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AWS General Reference

The AWS General Reference provides AWS service endpoint and quota information for Amazon Web Services. Additionally, you can find links to other common topics.

Contents

• AWS security credentials
• AWS IP address ranges
• AWS APIs
• AWS services endpoints and quotas
• AWS Glossary

AWS security credentials

When you interact with AWS, you specify your AWS security credentials to verify who you are and whether you have permission to access the resources that you are requesting. AWS uses the security credentials to authenticate and authorize your requests.

For more information, see the following resources:

• AWS security credentials in the IAM User Guide
• AWS security audit guidelines in the IAM User Guide

AWS IP address ranges

AWS publishes its current IP address ranges in JSON format. You can download a .json file to view current ranges.

The IP address ranges that you bring to AWS through bring your own IP addresses (BYOIP) are not included in the .json file.

For more information, see the following resources:

• AWS IP address ranges in the Amazon VPC User Guide
• AWS services that support IPv6 in the Amazon VPC User Guide
AWS APIs

The following pages provide information that is useful when using an AWS API:

- [Retry behavior](#) in the *AWS SDKs and Tools Reference Guide*
- [Signing AWS API requests](#) in the *IAM User Guide*

AWS services endpoints and quotas

You can learn about the endpoints and service quotas in the following pages:

- [AWS service endpoints](#)
- [AWS service quotas](#)
- [Service endpoints and quotas](#)
- [Specifying which AWS Regions your account can use](#) in the *AWS Account Management Guide*

AWS Glossary

For the latest AWS terminology, see the [AWS Glossary](#).
AWS service endpoints

To connect programmatically to an AWS service, you use an endpoint. An endpoint is the URL of the entry point for an AWS web service. The AWS SDKs and the AWS Command Line Interface (AWS CLI) automatically use the default endpoint for each service in an AWS Region. But you can specify an alternate endpoint for your API requests.

If a service supports Regions, the resources in each Region are independent of similar resources in other Regions. For example, you can create an Amazon EC2 instance or an Amazon SQS queue in one Region. When you do, the instance or queue is independent of instances or queues in all other Regions.

Contents

- Regional endpoints
- Global endpoints
- View the service endpoints
- FIPS endpoints
- Dual stack endpoints
- Learn more

Regional endpoints

Most Amazon Web Services offer a Regional endpoint that you can use to make your requests. The general syntax of a Regional endpoint is as follows.

```
protocol://service-code.region-code.amazonaws.com
```

For example, https://dynamodb.us-west-2.amazonaws.com is the endpoint for the Amazon DynamoDB service in the US West (Oregon) Region.

The following table lists the name and code of each Region.

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<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
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<tr>
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<td>ap-northeast-1</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
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<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
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<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
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<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
</tr>
</tbody>
</table>
General endpoints

The following services support Regional endpoints but also support a general endpoint that doesn't include a Region. When you use a general endpoint, AWS routes the API request to US East (N. Virginia) (us-east-1), which is the default Region for API calls.

- Amazon EC2 – ec2.amazonaws.com
- Amazon EC2 Auto Scaling – autoscaling.amazonaws.com
- Amazon EMR – elasticmapreduce.amazonaws.com

Global endpoints

Global services do not support Regions. The following services each have a single global endpoint:

- Amazon CloudFront
- AWS Global Accelerator
View the service endpoints

You can view the AWS service endpoints using the following options:

- Open Service endpoints and quotas, search for the service name, and click the link to open the page for that service. To view the supported endpoints for all AWS services in the documentation without switching pages, view the information in the Service Endpoints and Quotas page in the PDF instead.

- To programmatically check for service availability using the SDK for Java, see Checking for Service Availability in an AWS Region in the AWS SDK for Java Developer Guide.

- To programmatically view Region and service information using Systems Manager, see Calling AWS Service, Region, and Endpoint Public Parameters in the AWS Systems Manager User Guide. For information about how to use public parameters, see Query for AWS Regions, Endpoints, and More Using AWS Systems Manager Parameter Store.

- To see the supported AWS services in each Region (without endpoints), see the Region Table.

FIPS endpoints

Some AWS services offer endpoints that support Federal Information Processing Standard (FIPS) 140-2 in some Regions. Unlike standard AWS endpoints, FIPS endpoints use a TLS software library that complies with FIPS 140-2. These endpoints might be required by enterprises that interact with the United States government.

To specify a FIPS endpoint when you call an AWS operation, use a mechanism provided by the tool that you're using to make the call. For example, the AWS SDKs provide the following mechanisms to enable the use of FIPS endpoints:

- Set the AWS_USE_FIPS_ENDPOINT environment variable to true
• Add `use_fips_endpoint=true` to your `~/.aws/config` file

The AWS Command Line Interface supports these mechanisms, and also provides the `--endpoint-url` option. The following example uses `--endpoint-url` to specify the FIPS endpoint for AWS Key Management Service (AWS KMS) in the US West (Oregon) Region.

```
aws kms create-key --endpoint-url https://kms-fips.us-west-2.amazonaws.com
```

For a list of FIPS endpoints, see [FIPS endpoints by Service](#).

**Minimum TLS version for FIPS endpoints**

With FIPS endpoints, the minimum requirement is TLS 1.2. We recommend TLS 1.3. For information about how to determine whether your applications were impacted by this change, see [this AWS Security Blog post](#).

**Dual stack endpoints**

Some AWS services offer dual stack endpoints, so that you can access them using either IPv4 or IPv6 requests. In general, the syntax of a dual stack endpoint is as follows:

```
protocol://service-code.region-code.api.aws
```

To make a request to a dual stack endpoint, you must use the mechanism provided by the tool or AWS SDK to specify the endpoint. For example, the AWS CLI provides the `--endpoint-url` option. The following example uses `--endpoint-url` to specify the dual stack endpoint for Amazon EC2 in the US West (Oregon) Region.

```
aws ec2 describe-regions --region us-west-2 --endpoint-url https://ec2.us-west-2.api.aws
```

For a list of services that support dual stack endpoints, see [AWS services that support IPv6](#).

**Learn more**

You can find endpoint information from the following sources:
• To learn about enabling Regions that are disabled by default, see [Specifying which AWS Regions your account can use](#) in the *AWS Account Management Reference Guide*.

• For information about the AWS services and endpoints available in the China Regions, see [China (Beijing) Region Endpoints](#) and [China (Ningxia) Region Endpoints](#).
**AWS service quotas**

Your AWS account has default quotas, formerly referred to as limits, for each AWS service. Unless otherwise noted, each quota is Region-specific. You can request increases for some quotas, but not all quotas can be increased.

**To view service quotas**

You can view service quotas by using the following options:

- From the documentation: Open the [Service endpoints and quotas](#) page in the documentation, search for the service name, and then click the link to go to the page for that service. To view the service quotas for all AWS services in the documentation without switching pages, view the information in the PDF [Service endpoints and quotas](#) page.

- From the console: Open the [Service Quotas console](#). In the navigation pane, choose **AWS services**, and then select a service. For more information, see [Viewing service quotas](#) in the [Service Quotas User Guide](#).

- From the AWS CLI: Use the `list-service-quotas` and `list-aws-default-service-quotas` AWS CLI commands. For instructions, see [Viewing service quotas](#) in the [Service Quotas User Guide](#).

Your account's actual quota value may be less than the AWS default quota value if the account was recently created or if you use the account minimally.

**To request a quota increase**

AWS Support might approve, deny, or partially approve your quota increase requests. Increases are not granted immediately. It might take a couple of days for your increase to take effect.

You can request a quota increase by using one of following options:

- From the console: Open the [Service Quotas console](#). In the navigation pane, choose **AWS services**. Select a service, select a quota, and follow the directions to request a quota increase. For instructions, see [Requesting a quota increase](#) in the [Service Quotas User Guide](#).

- From the AWS CLI: Use the `request-service-quota-increase` AWS CLI command. For instructions, see [Requesting a quota increase](#) in the [Service Quotas User Guide](#).

- From a support case: If a service is not yet available in Service Quotas, use the AWS Support Center Console to create a [service quota increase case](#). If the service is available in Service
Quotas, we highly recommend that you use the Service Quotas console instead of creating a support case.
Service endpoints and quotas

The following pages describe the service endpoints and service quotas for AWS services. To connect programmatically to an AWS service, you use an endpoint. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Click one of the following links to go to the page for that service. To view the service quotas for all AWS services in the documentation without switching pages, view the information in the Service endpoints and quotas page in the PDF instead.

Services

- AWS Amplify endpoints and quotas
- Amazon API Gateway endpoints and quotas
- AWS AppConfig endpoints and quotas
- AWS AppFabric endpoints and quotas
- AWS App Mesh endpoints and quotas
- AWS App Runner endpoints and quotas
- Amazon AppFlow endpoints and quotas
- Application Auto Scaling endpoints and quotas
- AWS Application Discovery Service endpoints and quotas
- AWS Application Migration Service endpoints and quotas
- Amazon AppStream 2.0 endpoints and quotas
- AWS AppSync endpoints and quotas
- Amazon Athena endpoints and quotas
- AWS Audit Manager endpoints and quotas
- Amazon Augmented AI endpoints and quotas
- Amazon Aurora endpoints and quotas
- AWS Auto Scaling endpoints and quotas
- AWS B2B Data Interchange endpoints and quotas
- AWS Backup endpoints and quotas
- AWS Batch endpoints and quotas
- Amazon Bedrock endpoints and quotas
- AWS Billing and Cost Management endpoints and quotas
- AWS Billing Conductor endpoints and quotas
- Amazon Braket endpoints and quotas
- AWS BugBust endpoints and quotas
- AWS Certificate Manager endpoints and quotas
- AWS Chatbot endpoints and quotas
- Amazon Chime endpoints and quotas
- Amazon Chime SDK endpoints and quotas
- AWS Clean Rooms endpoints and quotas
- AWS Clean Rooms ML endpoints and quotas
- Cloud Control API endpoints and quotas
- AWS Cloud9 endpoints and quotas
- Amazon Cloud Directory endpoints and quotas
- AWS Cloud WAN endpoints and quotas
- AWS CloudFormation endpoints and quotas
- Amazon CloudFront endpoints and quotas
- AWS CloudHSM endpoints and quotas
- AWS Cloud Map endpoints and quotas
- Amazon CloudSearch endpoints and quotas
- AWS CloudShell endpoints and quotas
- Amazon CodeCatalyst endpoints and quotas
- AWS Control Catalog endpoints and quotas
- AWS CloudTrail endpoints and quotas
- Amazon CloudWatch endpoints and quotas
- Amazon CloudWatch Application Insights endpoints and quotas
- Amazon CloudWatch Events endpoints and quotas
- Amazon CloudWatch Internet Monitor endpoints and quotas
- Amazon CloudWatch Logs endpoints and quotas
- CloudWatch Observability Access Manager endpoints and quotas
• Amazon CloudWatch Synthetics endpoints and quotas
• AWS CodeArtifact endpoints and quotas
• AWS CodeBuild endpoints and quotas
• AWS CodeCommit endpoints and quotas
• AWS CodeDeploy endpoints and quotas
• Amazon CodeGuru Profiler endpoints and quotas
• Amazon CodeGuru Reviewer endpoints and quotas
• Amazon CodeGuru Security endpoints and quotas
• AWS CodePipeline endpoints and quotas
• AWS CodeStar endpoints and quotas
• AWS CodeStar Connections endpoints and quotas
• AWS CodeStar Notifications endpoints and quotas
• Amazon Cognito Identity endpoints and quotas
• Amazon Cognito Sync endpoints and quotas
• Amazon Comprehend endpoints and quotas
• Amazon Comprehend Medical endpoints and quotas
• AWS Compute Optimizer endpoints and quotas
• AWS Config endpoints and quotas
• Amazon Connect endpoints and quotas
• AWS Data Exchange endpoints and quotas
• Amazon Data Lifecycle Manager endpoints and quotas
• AWS Data Pipeline endpoints and quotas
• AWS DataSync endpoints and quotas
• AWS Database Migration Service endpoints and quotas
• AWS Deadline Cloud
• AWS DeepRacer endpoints and quotas
• Amazon Detective endpoints and quotas
• Amazon DevOps Guru endpoints and quotas
• AWS Device Farm endpoints and quotas
• AWS Direct Connect endpoints and quotas
• AWS Directory Service endpoints and quotas
• Amazon DocumentDB endpoints and quotas
• Amazon DynamoDB endpoints and quotas
• AWS Elastic Beanstalk endpoints and quotas
• Amazon Elastic Block Store endpoints and quotas
• Recycle Bin endpoints and quotas
• Amazon EC2 endpoints and quotas
• Amazon EC2 Auto Scaling endpoints and quotas
• EC2 Image Builder endpoints and quotas
• Amazon EC2 Instance Connect endpoints and quotas
• Amazon ECR endpoints and quotas
• Amazon ECR Public endpoints and quotas
• Amazon ECS endpoints and quotas
• Amazon Elastic Kubernetes Service endpoints and quotas
• Amazon Elastic File System endpoints and quotas
• Amazon Elastic Inference endpoints and quotas
• Elastic Load Balancing endpoints and quotas
• Amazon Elastic Transcoder endpoints and quotas
• AWS Elastic Disaster Recovery endpoints and quotas
• Amazon ElastiCache endpoints and quotas
• Amazon MemoryDB for Redis endpoints and quotas
• AWS Entity Resolution endpoints and quotas
• Amazon EMR endpoints and quotas
• Amazon EventBridge endpoints and quotas
• Amazon EventBridge Pipes endpoints and quotas
• Amazon EventBridge Scheduler endpoints and quotas
• Amazon EventBridge Schemas endpoints and quotas
• Amazon FinSpace quotas
• AWS Fault Injection Service endpoints and quotas
• AWS Firewall Manager endpoints and quotas
- Amazon Forecast endpoints and quotas
- Amazon Fraud Detector endpoints and quotas
- FreeRTOS endpoints and quotas
- Amazon FSx endpoints and quotas
- Amazon GameLift endpoints and quotas
- Amazon GameSparks endpoints and quotas
- Amazon S3 Glacier endpoints and quotas
- AWS Global Accelerator endpoints and quotas
- AWS Global Networks for Transit Gateways Quotas (Network Manager)
- AWS Glue endpoints and quotas
- Amazon Managed Grafana endpoints and quotas
- AWS Glue DataBrew endpoints and quotas
- AWS Ground Station endpoints and quotas
- Amazon GuardDuty endpoints and quotas
- AWS Health endpoints and quotas
- AWS HealthImaging endpoints and quotas
- AWS HealthLake endpoints and quotas
- AWS Identity and Access Management endpoints and quotas
- IAM Access Analyzer endpoints and quotas
- AWS Identity and Access Management Roles Anywhere endpoints and quotas
- AWS Systems Manager Incident Manager endpoints and quotas
- Amazon Inspector endpoints and quotas
- Amazon Inspector Classic endpoints and quotas
- AWS IoT 1-Click endpoints and quotas
- AWS IoT Analytics endpoints and quotas
- AWS IoT Core endpoints and quotas
- AWS IoT Device Defender endpoints and quotas
- AWS IoT Device Management endpoints and quotas
- AWS IoT Events endpoints and quotas
- AWS IoT FleetWise endpoints and quotas
• AWS IoT Wireless endpoints and quotas
• AWS IoT Greengrass V1 endpoints and quotas
• AWS IoT Greengrass V2 endpoints and quotas
• AWS IoT SiteWise endpoints and quotas
• AWS IoT TwinMaker endpoints and quotas
• Amazon Interactive Video Service endpoints and quotas
• Amazon Kendra endpoints and quotas
• Amazon Keypaces (for Apache Cassandra) endpoints and quotas
• AWS Key Management Service endpoints and quotas
• Amazon Managed Service for Apache Flink endpoints and quotas
• Amazon Data Firehose endpoints and quotas
• Amazon Kinesis Data Streams endpoints and quotas
• Amazon Kinesis Video Streams endpoints and quotas
• AWS Lake Formation endpoints and quotas
• AWS Lambda endpoints and quotas
• AWS Launch Wizard endpoints and quotas
• Amazon Lex endpoints and quotas
• AWS License Manager endpoints and quotas
• Amazon Lightsail endpoints and quotas
• Amazon Location Service endpoints and quotas
• Amazon Lookout for Equipment endpoints and quotas
• Amazon Lookout for Metrics endpoints and quotas
• Amazon Lookout for Vision endpoints and quotas
• Amazon Macie endpoints and quotas
• AWS Mainframe Modernization endpoints and quotas
• Amazon Machine Learning endpoints and quotas
• Amazon Managed Blockchain endpoints and quotas
• AWS Managed Services endpoints and quotas
• AWS Management Console endpoints and quotas
• Amazon Managed Workflows for Apache Airflow endpoints and quotas
• AWS Marketplace endpoints and quotas
• Amazon Mechanical Turk endpoints and quotas
• Amazon Managed Streaming for Apache Kafka endpoints and quotas
• Amazon MSK Connect endpoints and quotas
• AWS Elemental MediaConnect endpoints and quotas
• AWS Elemental MediaConvert endpoints and quotas
• AWS Elemental MediaLive endpoints and quotas
• AWS Elemental MediaPackage endpoints and quotas
• AWS Elemental MediaStore endpoints and quotas
• AWS Elemental MediaTailor endpoints and quotas
• AWS Migration Hub endpoints and quotas
• Migration Hub Orchestrator endpoints and quotas
• AWS Migration Hub Refactor Spaces endpoints and quotas
• Migration Hub Strategy Recommendations endpoints and quotas
• Amazon Monitron endpoints and quotas
• Amazon MQ endpoints and quotas
• Amazon Neptune endpoints and quotas
• AWS Network Firewall endpoints and quotas
• Amazon Nimble Studio endpoints and quotas
• Service quotas and endpoints for AWS HealthOmics
• Amazon OpenSearch Service endpoints and quotas
• AWS OpsWorks endpoints and quotas
• AWS Organizations endpoints and quotas
• AWS Outposts endpoints and quotas
• AWS Panorama endpoints and quotas
• AWS Payment Cryptography endpoints and quotas
• Amazon Personalize endpoints and quotas
• Amazon Pinpoint endpoints and quotas
• Amazon Polly endpoints and quotas
• AWS Private Certificate Authority endpoints and quotas
• Amazon Managed Service for Prometheus endpoints and quotas
• AWS Proton endpoints and quotas
• Amazon Q Business endpoints and quotas
• Amazon QLDB endpoints and quotas
• Amazon QuickSight endpoints and quotas
• AWS Resource Access Manager endpoints and quotas
• Amazon Redshift endpoints and quotas
• Amazon Rekognition endpoints and quotas
• Amazon Relational Database Service endpoints and quotas
• AWS re:Post Private endpoints and quotas
• AWS Resilience Hub endpoints and quotas
• AWS Resource Explorer
• AWS Resource Groups and Tagging endpoints and quotas
• AWS RoboMaker endpoints and quotas
• Red Hat OpenShift Service on AWS endpoints and quotas
• Amazon Route 53 endpoints and quotas
• Amazon Route 53 Application Recovery Controller endpoints and quotas
• Amazon SageMaker endpoints and quotas
• AWS Secrets Manager endpoints and quotas
• Amazon Security Lake endpoints
• AWS Security Hub endpoints and quotas
• AWS Security Token Service endpoints and quotas
• AWS Server Migration Service endpoints and quotas
• Service Quotas endpoints and quotas
• AWS Serverless Application Repository endpoints and quotas
• Service Catalog endpoints and quotas
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• Amazon Simple Email Service endpoints and quotas
• AWS Signer endpoints and quotas
• AWS Sign-In endpoints and quotas
• AWS SimSpace Weaver endpoints and quotas
• Amazon Simple Notification Service endpoints and quotas
• Amazon Simple Queue Service endpoints and quotas
• Amazon Simple Storage Service endpoints and quotas
• Amazon Simple Workflow Service endpoints and quotas
• Amazon SimpleDB endpoints and quotas
• AWS IAM Identity Center endpoints and quotas
• AWS Snow Family endpoints and quotas
• AWS Step Functions endpoints and quotas
• AWS Storage Gateway endpoints and quotas
• AWS Support endpoints and quotas
• AWS Trusted Advisor API endpoints and quotas
• AWS Systems Manager endpoints and quotas
• AWS Systems Manager for SAP endpoints and quotas
• Amazon Textract endpoints and quotas
• Amazon Timestream endpoints and quotas
• AWS Telco Network Builder endpoints and quotas
• Amazon Transcribe endpoints and quotas
• AWS Transfer Family endpoints and quotas
• Amazon Translate endpoints and quotas
• AWS User Notifications endpoints and quotas
• AWS Verified Access endpoints and quotas
• Amazon Verified Permissions endpoints and quotas
• Amazon Virtual Private Cloud endpoints and quotas
• Amazon VPC Lattice endpoints and quotas
• AWS WAF endpoints and quotas
• AWS WAF Classic endpoints and quotas
• AWS Well-Architected Tool endpoints and quotas
• Amazon WorkDocs endpoints and quotas
• Amazon WorkMail endpoints and quotas
• WorkSpaces endpoints and quotas
• Amazon WorkSpaces Secure Browser endpoints and quotas
• AWS X-Ray endpoints and quotas

AWS Amplify endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Amplify endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>amplify.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>amplify.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
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</tr>
<tr>
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<td>ap-east-1</td>
<td>amplify.ap-east-1.amazonaws.com</td>
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</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
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</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
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<td>HTTPS</td>
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<tr>
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<td>ap-northeast-2</td>
<td>amplify.ap-northeast-2.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>amplify.ap-southeast-2.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
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<td>amplify.ap-northeast-1.amazonaws.com</td>
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<tr>
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<tr>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
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<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
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<td>amplify.eu-north-1.amazonaws.com</td>
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</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>amplify.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>amplify.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
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**Amplify Studio (backend) endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
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<th>Endpoint</th>
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</tr>
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<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>amplifybackend.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>amplifybackend.us-east-1.amazonaws.com</td>
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<td>amplifybackend.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>amplifybackend.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Amplify Studio (UI Builder) endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>amplifyuibuilder.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>amplifyuibuilder.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
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<td>amplifyuibuilder.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>amplifyuibuilder.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Osaka)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>amplifyuibuilder.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>----------------</td>
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<tr>
<td>Asia Pacific (Tokyo)</td>
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<td>amplifyuibuilder.ca-central-1.amazonaws.com</td>
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<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>amplifyuibuilder.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>amplifyuibuilder.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>amplifyuibuilder.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>amplifyuibuilder.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>amplifyuibuilder.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>amplifyuibuilder.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>amplifyuibuilder.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
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<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>amplifyuibuilder.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Amplify Service quotas

⚠️ **Important**

New AWS accounts have reduced apps and concurrent jobs quotas. AWS raises these quotas automatically based on your usage. You can also request a quota increase.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Apps</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of apps that you can create in AWS Amplify Console in this account in the current Region.</td>
</tr>
<tr>
<td>Branches per app</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of branches per app that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Build artifact size</td>
<td>Each supported Region: 5 GB</td>
<td>No</td>
<td>The maximum size (in GB) of an app build artifact. A build artifact is deployed by AWS.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------</td>
<td>--------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Cache artifact size</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of a cache artifact.</td>
</tr>
<tr>
<td>Concurrent jobs</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of concurrent jobs that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Domains per app</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of domains per app that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Environment cache artifact size</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of the environment cache artifact.</td>
</tr>
<tr>
<td>Manual deploy ZIP file size</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of a manual deploy ZIP file.</td>
</tr>
<tr>
<td>Maximum app creations per hour</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of apps that you can create in AWS Amplify Console per hour in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Request tokens per second</td>
<td>Each supported Region: 20,000</td>
<td>Yes</td>
<td>The maximum number of request tokens per second for an app. Amplify Hosting allocates tokens to requests based on the amount of resources (processing time and data transfer) that they consume.</td>
</tr>
<tr>
<td>Subdomains per domain</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of subdomains per domain that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Webhooks per app</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of webhooks per app that you can create in this account in the current Region.</td>
</tr>
</tbody>
</table>

**Amplify Studio (UI Builder) Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Component size</td>
<td>Each supported Region: 350 KB</td>
<td>No</td>
<td>The maximum size (in KB) of the component.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Components per app</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of components that you can create per Amplify app in the current Region.</td>
</tr>
<tr>
<td>Form size</td>
<td>Each supported Region: 350 Kilobytes</td>
<td>No</td>
<td>The maximum size (in KB) of the form.</td>
</tr>
<tr>
<td>Forms per app</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of forms that you can create per Amplify app in the current Region.</td>
</tr>
<tr>
<td>Theme size</td>
<td>Each supported Region: 350 Kilobytes</td>
<td>No</td>
<td>The maximum size (in KB) of the theme.</td>
</tr>
<tr>
<td>Themes per app</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of themes that you can create per Amplify app in the current Region.</td>
</tr>
<tr>
<td>View size</td>
<td>Each supported Region: 350 Kilobytes</td>
<td>No</td>
<td>The maximum size (in KB) of the view.</td>
</tr>
<tr>
<td>Views per app</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of views that you can create per Amplify app in the current Region.</td>
</tr>
</tbody>
</table>
Amazon API Gateway endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

Amazon API Gateway includes the API Gateway Control Plane (for creating and managing APIs) and the API Gateway Data Plane (for calling deployed APIs).

The Route 53 Hosted Zone ID column shows the Route 53 Hosted Zone IDs for API Gateway Regional endpoints. Route 53 Hosted Zone IDs are for use with the execute-api (API Gateway component service for API execution) domain. For edge-optimized endpoints, the Route 53 Hosted Zone ID is Z2FDTNDATAQYW2 for all Regions.

### Amazon API Gateway control plane

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>apigateway.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>apigateway-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>apigateway.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>apigateway-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>apigateway.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>apigateway-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>apigateway.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------------------</td>
<td>-----------</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>apigateway.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>apigateway.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>apigateway.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>apigateway.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>apigateway.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>apigateway.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
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<td>apigateway.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>apigateway.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Singapora)</td>
<td>ap-southeast-1</td>
<td>apigateway.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>apigateway.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
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</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
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</tr>
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<td>HTTPS</td>
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<td>Canada West (Calgary)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>apigateway-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>apigateway.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>apigateway.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>apigateway.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>apigateway.eu-south-1.amazonaws.com</td>
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</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------</td>
<td>----------</td>
<td>----------</td>
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<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>apigateway.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Stockholm)</td>
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<td>HTTPS</td>
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<td>apigateway.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>apigateway.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>apigateway.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>apigateway.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>apigateway.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>apigateway.us-gov-east-1.amazonaws.com</td>
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<td>AWS GovCloud (US-West)</td>
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</tbody>
</table>
## Amazon API Gateway data plane

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
<th>Route 53 Hosted Zone ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>execute-api.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
<td>ZOJJZC49E0EPZ</td>
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<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>execute-api.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td>Z1UJRXOUMOOFQ8</td>
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<tr>
<td>US West (N. California)</td>
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<td>HTTPS</td>
<td>Z2MUQ32089INYE</td>
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<tr>
<td>US West (Oregon)</td>
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<td>execute-api.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
<td>Z2OJLYMUO9EFXC</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
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<td>execute-api.af-south-1.amazonaws.com</td>
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<td>Z3FD1VL90ND7K5</td>
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<td>Asia Pacific (Mumbai)</td>
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<td>execute-api.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
<td>Z3VO1THU9YC4UR</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
<td>Route 53 Hosted Zone ID</td>
</tr>
<tr>
<td>------------------</td>
<td>-----------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
<td>-------------------------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
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<td>execute-api.ap-northeast-2.amazonaws.com</td>
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<td>Asia Pacific (Singapore)</td>
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<td>execute-api.ap-northeast-1.amazonaws.com</td>
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<td>Z1YSHQZHG15GKL</td>
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<tr>
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<td>Europe (Ireland)</td>
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<td>execute-api.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
<td>ZLY8HYME6SFDD</td>
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<tr>
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<td>HTTPS</td>
<td>ZJ5UAJN8YZ3Z2Q</td>
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<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>execute-api.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
<td>Z3BT4WSQ9TDYZV</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
<td>Route 53 Hosted Zone ID</td>
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<tr>
<td>-------------------</td>
<td>---------------</td>
<td>-----------------------------------------</td>
<td>----------</td>
<td>-------------------------</td>
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<tr>
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<td>Z3KY65QIE KYHQQ</td>
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<td>Europe (Spain)</td>
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<tr>
<td>Europe (Stockholm)</td>
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<td>execute-api.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
<td>Z3UWIKFBO OGXPP</td>
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<tr>
<td>Middle East</td>
<td>me-south-1</td>
<td>execute-api.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
<td>Z20ZBPC0S S8806</td>
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<td>Middle East</td>
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<td>HTTPS</td>
<td>Z08780021 BKYYY8U0Y HTV</td>
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<tr>
<td>South America</td>
<td>sa-east-1</td>
<td>execute-api.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td>ZCMLWB8V5 SYIT</td>
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<tr>
<td>AWS GovCloud</td>
<td>us-gov-east-1</td>
<td>execute-api.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td>Z3SE9ATJY CRCZJ</td>
</tr>
<tr>
<td>AWS GovCloud</td>
<td>us-gov-west-1</td>
<td>execute-api.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
<td>Z1K6XKP9S AGWDV</td>
</tr>
</tbody>
</table>
# Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>API Payload Size</td>
<td>Each supported Region: 10 Megabytes</td>
<td>No</td>
<td>Maximum payload size for non WebSocket API.</td>
</tr>
<tr>
<td>API Stage throttles in a usage plan</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of API-stage throttle settings you can create in a usage plan in this account in the current region</td>
</tr>
<tr>
<td>API keys</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of API keys that you can create in this account in the current region</td>
</tr>
<tr>
<td>AWS Lambda authorizer result size</td>
<td>Each supported Region: 8 Kilobytes</td>
<td>No</td>
<td>The maximum size of AWS Lambda authorizer result.</td>
</tr>
<tr>
<td>Client certificates</td>
<td>Each supported Region: 60</td>
<td>Yes</td>
<td>The maximum number of certificates that you can associate with this account in the current region</td>
</tr>
<tr>
<td>Connection duration for WebSocket API</td>
<td>Each supported Region: 7,200 Seconds</td>
<td>No</td>
<td>Maximum duration for WebSocket API connection.</td>
</tr>
<tr>
<td>Custom Domain Names</td>
<td>Each supported Region: 120</td>
<td>Yes</td>
<td>The maximum number of Custom domain names that you can create</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------</td>
<td>------------</td>
<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Edge API URL Length</td>
<td>Each supported Region: 8,192</td>
<td>No</td>
<td>Length, in characters, of the URL for an edge-optimized API.</td>
</tr>
<tr>
<td>Edge-optimized APIs</td>
<td>Each supported Region: 120</td>
<td>No</td>
<td>The maximum number of edge-optimized APIs that you can create in this account in the current region</td>
</tr>
<tr>
<td>Maximum API caching TTL</td>
<td>Each supported Region: 3,600 Seconds</td>
<td>No</td>
<td>The maximum API caching TTL you can have in this account in the current region</td>
</tr>
<tr>
<td>Maximum Cached Response Size</td>
<td>Each supported Region: 1,048,576 Bytes</td>
<td>No</td>
<td>Maximum size of cached response in bytes</td>
</tr>
<tr>
<td>Maximum Combined Header Size</td>
<td>Each supported Region: 10,240 Bytes</td>
<td>No</td>
<td>Maximum combined size of all header values</td>
</tr>
<tr>
<td>Maximum Iterations In Mapping Template</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>Maximum number of iterations in a #foreach ... #end loop in mapping templates</td>
</tr>
<tr>
<td>Maximum integration timeout in milliseconds</td>
<td>Each supported Region: 29,000 Milliseconds</td>
<td>Yes</td>
<td>The maximum integration timeout in milliseconds you can have in this account in the current region</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------</td>
<td>-----------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum resource policy size in bytes</td>
<td>Each supported Region: 8,192 bytes</td>
<td>Yes</td>
<td>The maximum resource policy size in bytes you can have in this account in the current region.</td>
</tr>
<tr>
<td>Method ARN Length</td>
<td>Each supported Region: 1,600 bytes</td>
<td>No</td>
<td>ARN length of a method with authorization</td>
</tr>
<tr>
<td>Private APIs</td>
<td>Each supported Region: 600</td>
<td>No</td>
<td>The maximum number of private APIs that you can create in this account in the current region</td>
</tr>
<tr>
<td>Regional API URL Length</td>
<td>Each supported Region: 10,240 bytes</td>
<td>No</td>
<td>Length, in characters, of the URL for a regional API</td>
</tr>
<tr>
<td>Regional APIs</td>
<td>Each supported Region: 600</td>
<td>No</td>
<td>The maximum number of regional APIs that you can create in this account in the current region</td>
</tr>
<tr>
<td>Resources/Routes per REST/WebSocket API</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of resources/routes that you can include in a REST or WebSocket API</td>
</tr>
<tr>
<td>Routes per HTTP API</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of routes that you can include in an HTTP API</td>
</tr>
<tr>
<td>Stage Variable Key Length</td>
<td>Each supported Region: 64</td>
<td>No</td>
<td>Length, in characters, of the key in a stage variable</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Stage Variable Value Length</td>
<td>Each supported Region: 512</td>
<td>No</td>
<td>Length, in characters, of the value in a stage variable</td>
</tr>
<tr>
<td>Stage variables per stage</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Stage variables per stage</td>
</tr>
<tr>
<td>Stages per API</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of stages that you can create for an API</td>
</tr>
<tr>
<td>Subnets per VPC link(V2)</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of subnets per V2 VPC link in this account in the current Region</td>
</tr>
<tr>
<td>Tags Per Stage</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>Maximum tags per stage.</td>
</tr>
<tr>
<td>Throttle burst rate</td>
<td>af-south-1: 1,250 eu-south-1: 1,250</td>
<td>No</td>
<td>The maximum number of additional requests per second (RPS) that you can send in one burst in this account in the current region</td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 5,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Throttle rate</td>
<td>af-south-1: 2,500 eu-south-1: 2,500</td>
<td>Yes</td>
<td>The maximum number of requests per second that your APIs can receive in this account in the current region</td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 10,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Usage plans</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of usage plans that you can create in this account in the current region</td>
</tr>
<tr>
<td>Usage plans per API key</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of usage plans that you can associate with an API key</td>
</tr>
<tr>
<td>VPC links</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of VPC links that you can create in this account in the current region</td>
</tr>
<tr>
<td>VPC links (V2)</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of V2 VPC links that you can create in this account in the current Region</td>
</tr>
<tr>
<td>WebSocket Idle Connection Timeout</td>
<td>Each supported Region: 600 Seconds</td>
<td>No</td>
<td>WebSocket API idle connection timeout.</td>
</tr>
<tr>
<td>WebSocket frame size</td>
<td>Each supported Region: 32 Kilobytes</td>
<td>No</td>
<td>Maximum WebSocket frame size.</td>
</tr>
<tr>
<td>WebSocket message payload size</td>
<td>Each supported Region: 128 Kilobytes</td>
<td>No</td>
<td>Maximum WebSocket message payload size.</td>
</tr>
<tr>
<td>WebSocket new connections burst rate</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>New connections in burst capacity per account (across all WebSocket APIs) per region</td>
</tr>
</tbody>
</table>
AWS AppConfig endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

AWS AppConfig is a capability of AWS Systems Manager. To view endpoints and quotas of other Systems Manager capabilities, see AWS Systems Manager endpoints and quotas.

Service endpoints

The following sections describe the service endpoints for AWS AppConfig. AWS AppConfig uses control plane APIs for setting up and configuring AWS AppConfig applications, environments, configuration profiles, and deployment strategies. AWS AppConfig uses the AWS AppConfig Data service to call data plane APIs for retrieving stored configurations.

Topics
- Control plane endpoints
- Data plane endpoints

Control plane endpoints

The following table contains AWS Region-specific endpoints that AWS AppConfig supports for control plane operations. Control plane operations are used for creating, updating, and managing
configuration data. For more information, see [AWS AppConfig operations](https://docs.aws.amazon.com/appconfig/latest/APIReference/) in the *AWS AppConfig API Reference*.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>appconfig.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>appconfig-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>appconfig.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>appconfig-fips.us-east-1.amazonaws.com</td>
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<tr>
<td>US West (N. California)</td>
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<td>appconfig.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>appconfig-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>appconfig.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>appconfig-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>appconfig.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>appconfig.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>appconfig.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>-------------------------------------------------</td>
<td>----------</td>
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<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>appconfig.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>appconfig.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>appconfig.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>appconfig.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>appconfig.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>appconfig.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>appconfig.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>appconfig.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>appconfig-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>appconfig.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>appconfig-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>appconfig.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>appconfig.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>appconfig.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>appconfig.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>appconfig.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>appconfig.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>appconfig.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>appconfig.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>appconfig.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Data plane endpoints

The following table contains AWS Region-specific endpoints that AWS AppConfig Data supports for data plane operations. Data plane operations are used for retrieving configuration data. For more information, see [AWS AppConfig Data operations](#) in the [AWS AppConfig API Reference](#).

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>appconfig.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>appconfig.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>appconfig.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>appconfig.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>appconfig.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>appconfigdata.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>appconfigdata.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>appconfigdata.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>appconfigdata.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>appconfigdata.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>appconfigdata.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>appconfigdata.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>appconfigdata.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------------------</td>
<td>------------------</td>
<td>-------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>appconfigdata.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>appconfigdata.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>appconfigdata.ap-northeast-2.amazonaws.com</td>
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<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>appconfigdata.ap-southeast-1.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>appconfigdata.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>appconfigdata.ap-northeast-1.amazonaws.com</td>
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</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>appconfigdata.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>appconfigdata.eu-central-1.amazonaws.com</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------</td>
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<td>Europe (Ireland)</td>
<td>eu-west-1</td>
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<td>Europe (London)</td>
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</tr>
<tr>
<td>Europe (Paris)</td>
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</tr>
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<td>Europe (Spain)</td>
<td>eu-south-2</td>
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<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>appconfigdata.il-central-1.amazonaws.com</td>
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</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>appconfigdata.me-south-1.amazonaws.com</td>
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<td>Middle East (UAE)</td>
<td>me-central-1</td>
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</table>
### Region Name

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>appconfigdata.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>appconfigdata.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>appconfigdata.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Configuration size limit in AWS AppConfig hosted configuration store</td>
<td>Each supported Region: 2,048 Kilobytes</td>
<td>Yes</td>
<td>The maximum size limit of a hosted configuration is 4,096 Kilobytes (per version). There is no additional cost to use hosted configurations. To reduce configuration size, remove unnecessary configuration data, or segment data across multiple configuration profiles. Limit increase requests will be auto-</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Deployment size limit</td>
<td>Each supported Region: 2,048 Kilobytes</td>
<td>Yes</td>
<td>The maximum size of an AWS AppConfig deployment is 4,096 Kilobytes (per deployment). To reduce configuration size, remove unnecessary configuration data, or segment configuration data across multiple configuration profiles. Limit increase requests will be automatically approved for values less than or equal to 4,000 Kilobytes.</td>
</tr>
<tr>
<td>Maximum number of applications</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>An application in AWS AppConfig is a logical unit of code (a namespace) that provides capabilities for your customers. Limit increase requests will be automatically approved for values less than or equal to 300.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-----------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of configuration profiles per application</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>A configuration profile contains metadata about a particular set of configuration data used by your application. To reduce the number of configuration profiles required per application, split configuration profiles across multiple applications. Limit increase requests will be automatically approved for values less than or equal to 500.</td>
</tr>
<tr>
<td>Maximum number of deployment strategies</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>A deployment strategy defines how configuration deploys, or rolls out, across a collection of instances within a specific application environment. Limit increase requests will be automatically approved for values less than or equal to 100.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of environments per application</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>An environment corresponds to a grouping of instances associated with an application. Environments examples include stages, such as beta and prod, or application subcomponents, such as web, mobile, and service. Limit increase requests will be automatically approved for values less than or equal to 100.</td>
</tr>
</tbody>
</table>

**Control plane default limits**

<table>
<thead>
<tr>
<th>API name</th>
<th>Transactions per second</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Create*</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Delete*</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Get*</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
<td>List*</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>StartDeployment</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>StopDeployment</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>TagResource</td>
<td>20</td>
<td>No</td>
</tr>
<tr>
<td>UntagResource</td>
<td>20</td>
<td>No</td>
</tr>
<tr>
<td>API name</td>
<td>Transactions per second</td>
<td>Adjustable</td>
</tr>
<tr>
<td>-------------------</td>
<td>-------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>Update*</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>ValidateConfiguration</td>
<td>10</td>
<td>No</td>
</tr>
</tbody>
</table>

**Data plane default limits**

<table>
<thead>
<tr>
<th>Action</th>
<th>API limit</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>GetConfiguration</td>
<td>500 TPS</td>
<td>No</td>
</tr>
<tr>
<td>GetLatestConfiguration</td>
<td>1,000 TPS</td>
<td>Yes</td>
</tr>
<tr>
<td>StartConfigurationSession</td>
<td>500 TPS</td>
<td>Yes</td>
</tr>
<tr>
<td>Configurations received</td>
<td>1 million (burst) per day if not using the AWS AppConfig agent</td>
<td>Yes</td>
</tr>
</tbody>
</table>

To request an increase for GetLatestConfiguration, StartConfigurationSession, or Configurations received contact AWS Support. To improve performance, availability, and reduce costs, we recommended you cache configurations locally when using AWS AppConfig. The AWS AppConfig agent caches configurations on your behalf.

**AWS AppFabric endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>appfabric.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>appfabric.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>appfabric.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Application authorizations</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of application authorizations that you can create in an account in the current AWS Region.</td>
</tr>
<tr>
<td>Application bundles</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of application bundles that you can create in an account in the current AWS Region.</td>
</tr>
<tr>
<td>Ingestion destinations</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of ingestion destinations that you can create per ingestion in an account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------</td>
<td>----------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Ingestions</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of ingestions that you can create in an account in the current AWS Region.</td>
</tr>
</tbody>
</table>

**AWS App Mesh endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>appmesh.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>appmesh-envoy-management-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>appmesh.us-east-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>appmesh-envoy-management-fips.us-east-2.api.aws</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>appmesh-envoy-management.us-east-2.amazonaws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>appmesh-us-east-1.amazonaws.com</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>---------------</td>
<td>--------------------------------------------------------</td>
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</tr>
<tr>
<td>US West (N. Calif)</td>
<td>us-west-1</td>
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<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>----------</td>
<td>---------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
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<td>appmesh-envoy-management.us-west-2.api.aws</td>
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</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>appmesh.af-south-1.amazonaws.com</td>
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<td>Region Name</td>
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<td>-----------------------------</td>
<td>-----------------</td>
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<tr>
<td>Asia Pacific (Hong Kong)</td>
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<tr>
<td>Asia Pacific (Jakarta)</td>
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<td>-----------------</td>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Seoul)</td>
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<td></td>
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<td>Region Name</td>
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<td>Middle East (Bahrain)</td>
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<td>appmesh-envoy-management.me-south-1.amazonaws.com</td>
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<td></td>
<td></td>
<td>appmesh.me-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
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<td>appmesh.sa-east-1.amazonaws.com</td>
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<td>appmesh.sa-east-1.api.aws</td>
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**Service quotas**

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<thead>
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<th>Name</th>
<th>Default</th>
<th>Adjusted</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Backends per virtual node</td>
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<td>No</td>
<td>Number of backends per virtual node</td>
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<tr>
<td>Connected Envoy processes per virtual gateway</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>Number of concurrently connected Envoy processes per virtual gateway</td>
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<tr>
<td>Connected Envoy processes per virtual node</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>Number of concurrently connected Envoy</td>
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<tr>
<td>Name</td>
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<td>Adjust</td>
<td>Description</td>
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<td>-------------------------------------------</td>
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<tr>
<td>Gateway routes per virtual gateway</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Number of gateway routes per virtual gateway</td>
</tr>
<tr>
<td>Meshes per account</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>Number of meshes per account</td>
</tr>
<tr>
<td>Routes per virtual router</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>Number of routes per virtual router</td>
</tr>
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<td>Virtual gateways per mesh</td>
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<td>Number of virtual gateways per mesh</td>
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<td>Virtual nodes per mesh</td>
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<td>Virtual routers per mesh</td>
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<td>Number of virtual routers per mesh</td>
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<td>Weighted targets per route</td>
<td>Each supported Region: 10</td>
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<td>Number of weighted targets per route</td>
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</table>

**AWS App Runner endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/service-quotas/limits). Service quotas, also referred to as limits, are the maximum number
of service resources or operations for your AWS account. For more information, see [AWS service quotas].

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
<th>Route 53 Hosted Zone ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>apprunner.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
<td>Z0224347A D7KVHMOX31</td>
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<td>apprunner-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
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<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>apprunner.us-east-1.amazonaws.com</td>
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<td>apprunner-fips.us-east-1.amazonaws.com</td>
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<tr>
<td>US West (Oregon)</td>
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<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>apprunner.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Asia Pacific (Singapore)</td>
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<td>apprunner.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
<td>Z09819469 CZ3KQ8PWM CL</td>
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<td>Region Name</td>
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<td>Endpoint</td>
<td>Protocol</td>
<td>Route 53 Hosted Zone ID</td>
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<td>Asia Pacific (Tokyo)</td>
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<td>Z08491812 XW6IPYLR6 CCA</td>
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<td>Europe (Frankfurt)</td>
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<td>HTTPS</td>
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<td>Europe (Ireland)</td>
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### Service quotas

<table>
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<th>Description</th>
</tr>
</thead>
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<tr>
<td>Auto scaling configurations</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of auto scaling configurations that you can create</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjusable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
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</tr>
<tr>
<td>Connections</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of connections that you can create in this account in the current Region. You can share a single connection across multiple services.</td>
</tr>
<tr>
<td>Observability configurations</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of observability configurations that you can create in this account in the current Region. You can use a single observability configuration in multiple services.</td>
</tr>
<tr>
<td>Services</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of services that you can create in this account in the current Region.</td>
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<tr>
<td>VPC connectors</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of VPC connectors that you can create in this account in the current Region. You can use a single VPC connector in multiple services.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjuste</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>----------------------------------</td>
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<tr>
<td>VPC ingress connections</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of VPC Ingress Connections that you can create for a single Service.</td>
</tr>
</tbody>
</table>

Amazon AppFlow endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

You can't use IP allow listing in your Amazon S3 bucket policy to deny access to any other IP addresses besides Amazon AppFlow IP addresses. This is because Amazon AppFlow uses a VPC endpoint when placing data in your Amazon S3 buckets.

For more information about the IP addresses used by Amazon AppFlow, see [AWS IP address ranges](#) in the [Amazon Web Services General Reference](#).

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
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<td></td>
<td>appflow-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>appflow.us-east-1.amazonaws.com</td>
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<td></td>
<td></td>
<td>appflow-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
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</tr>
<tr>
<td>US West (N. California)</td>
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<td>appflow-fips.us-west-1.amazonaws.com</td>
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<td>US West (Oregon)</td>
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<td>appflow-fips.us-west-2.amazonaws.com</td>
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<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
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<td>Asia Pacific (Sydney)</td>
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<td>appflow.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>appflow.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>appflow.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>appflow.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>appflow.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
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<td>HTTPS</td>
</tr>
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<td>Europe (Paris)</td>
<td>eu-west-3</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>South America</td>
<td>sa-east-1</td>
<td>appflow.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon AppFlow flow run size</td>
<td>Each supported Region: 100 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of data that Amazon AppFlow can process per flow run in this account in the current Region.</td>
</tr>
<tr>
<td>Amazon EventBridge event size</td>
<td>Each supported Region: 256 Kilobytes</td>
<td>No</td>
<td>The maximum size (in KB) of events that Amazon EventBridge can process per flow run in this account in</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>the current Region. If your event exceeds this size, Amazon AppFlow publishes a summary event with a pointer to the Amazon S3 bucket where you can get the full event.</td>
</tr>
<tr>
<td>Amplitude flow run size</td>
<td>Each supported Region: 25 Megabytes</td>
<td>No</td>
<td>The maximum size (in MB) of data that can be processed per flow run when using Amplitude as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Concurrent flow runs</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of concurrent flow runs that you can perform at any time, in this account in the current Region.</td>
</tr>
<tr>
<td>Connector profiles</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of connector profiles in this account in the current Region.</td>
</tr>
<tr>
<td>Google Analytics dimensions</td>
<td>Each supported Region: 9</td>
<td>No</td>
<td>The maximum number of Google Analytics dimensions that can be processed per flow run in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>----------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Google Analytics metrics</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of Google Analytics metrics that can be processed per flow run in this account in the current Region.</td>
</tr>
<tr>
<td>Marketo flow run size</td>
<td>Each supported Region: 20 Megabytes</td>
<td>No</td>
<td>The maximum size (in MB) of data that can be processed per flow run when using Marketo as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Monthly flow runs</td>
<td>Each supported Region: 10,000,000</td>
<td>Yes</td>
<td>The maximum number of flow runs you can perform per month in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of Amazon AppFlow flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that Amazon AppFlow can run per minute in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of Amazon S3 flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per minute when using Amazon S3 as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<td>----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of Amplitude flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per day when using Amplitude as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of Datadog flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per minute when using Datadog as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of Dynatrace flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per minute when using Dynatrace as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of Google Analytics flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per day when using Google Analytics as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Rate of Infor Nexus flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per minute when using Infor Nexus as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of Marketo flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per hour when using Marketo as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of Salesforce Pardot flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per minute when using Salesforce Pardot as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of Salesforce flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per minute when using Salesforce as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
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</tr>
<tr>
<td>Rate of ServiceNow flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per minute when using ServiceNow as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of Singular flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per hour when using Singular as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of Slack flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per minute when using Slack as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of TrendMicro flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per hour when using TrendMicro as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Rate of Veeva flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per minute when using Veeva as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of Zendesk flow runs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of schedule-triggered flows that you can run per minute when using Zendesk as a source, in this account in the current Region.</td>
</tr>
<tr>
<td>Salesforce event size</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum size (in MB) of events from Salesforce that can be processed per flow run in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
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<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Salesforce flow run data export size</td>
<td>Each supported Region: 500 Megabytes</td>
<td>No</td>
<td>The maximum size (in MB) of records that you can insert, update, or upsert into Salesforce per flow run. If your source is Amazon S3, each CSV file cannot exceed 125 MB in size. However, you can drop multiple CSV files into the source bucket or folder, and Amazon AppFlow will transfer all the data to Salesforce in a single flow run.</td>
</tr>
<tr>
<td>Salesforce flow run data import size</td>
<td>Each supported Region: 15 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of data that Salesforce can import per flow run in this account in the current Region.</td>
</tr>
<tr>
<td>ServiceNow records</td>
<td>Each supported Region: 100,000</td>
<td>No</td>
<td>The maximum number of ServiceNow records that can be processed per flow run in this account in the current Region.</td>
</tr>
<tr>
<td>Total flows</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of flows that you can have in this account in the current Region.</td>
</tr>
</tbody>
</table>
For more information, see [Quotas for Amazon AppFlow](https://docs.aws.amazon.com/appflow/latest/userguide/quotas.html) in the *Amazon AppFlow User Guide*.

**Application Auto Scaling endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/rande.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/service-quotas/latest/userguide/what-are-service-quotas.html).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>application-autoscaling.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>application-autoscaling.us-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>application-autoscaling.us-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>application-autoscaling.us-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>application-autoscaling.af-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>application-autoscaling.ap-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>application-autoscaling.ap-south-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>application-autoscaling.ap-southeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>application-autoscaling.ap-southeast-4.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>application-autoscaling.ap-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>application-autoscaling.ap-northeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>application-autoscaling.ap-northeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>application-autoscaling.ap-southeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>application-autoscaling.ap-southeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>application-autoscaling.ap-northeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>application-autoscaling.ca-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>application-autoscaling.ca-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>application-autoscaling.eu-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>application-autoscaling.eu-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>application-autoscaling.eu-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>application-autoscaling.eu-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>application-autoscaling.eu-west-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
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<td>Protocol</td>
</tr>
<tr>
<td>-----------------------</td>
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<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
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<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
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<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>application-autoscaling.eu-central-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
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<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>application-autoscaling.il-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>application-autoscaling.me-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>application-autoscaling.me-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>application-autoscaling.sa-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>application-autoscaling.us-gov-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
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</tr>
<tr>
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<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>application-autoscaling.us-gov-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Scalable targets for Amazon ElastiCache</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the ElastiCache namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Scalable targets for Amazon Keyspaces</td>
<td>Each supported Region: 1,500</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the Cassandra namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Scalable targets for Amazon MSK</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the Kafka namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Scalable targets for AppStream</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the AppStream namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Scalable targets for Comprehend</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the Comprehend namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Scalable targets for DynamoDB</td>
<td>Each supported Region: 5,000</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the DynamoDB namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Scalable targets for EC2</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the EC2 namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Scalable targets for ECS</td>
<td>Each supported Region: 3,000</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the ECS namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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</tr>
<tr>
<td>Scalable targets for EMR</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the Elastic MapReduce (EMR) namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Scalable targets for Lambda</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the Lambda namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Scalable targets for RDS</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the RDS namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Scalable targets for SageMaker</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the SageMaker namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Scalable targets for custom resources</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of scalable targets that you can register for the custom resource namespace in this account in the current Region. A scalable target identifies the resource that Application Auto Scaling can scale.</td>
</tr>
<tr>
<td>Scaling policies per scalable target</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of scaling policies per scalable target.</td>
</tr>
<tr>
<td>Scheduled actions per scalable target</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of scheduled actions per scalable target.</td>
</tr>
<tr>
<td>Step adjustments per step scaling policy</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of step adjustments per step scaling policy.</td>
</tr>
</tbody>
</table>
For more information, see Quotas for Application Auto Scaling in the Application Auto Scaling User Guide.

AWS Application Discovery Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>discovery.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>discovery.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>discovery.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>discovery.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>discovery.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>discovery.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-2</td>
<td>discovery.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active agents sending data to the service</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of active agents sending data to the service.</td>
</tr>
<tr>
<td>Applications per account</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of applications per account. If you reach this quota, and want to import new applications, you can delete existing applications in the Migration Hub console or by using the DeleteApplications API action.</td>
</tr>
<tr>
<td>Deletions of import records per day</td>
<td>Each supported Region: 25,000</td>
<td>No</td>
<td>The maximum number of deletions of import records per day. Each day starts at 00:00 UTC.</td>
</tr>
<tr>
<td>Imported server records per account</td>
<td>Each supported Region: 25,000</td>
<td>No</td>
<td>The maximum number of imported server records per account.</td>
</tr>
</tbody>
</table>
## Name

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Imported servers per account</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of imported servers per account.</td>
</tr>
<tr>
<td>Inactive agents heartbeating but not collecting data</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of inactive agents heartbeating but not collecting data.</td>
</tr>
<tr>
<td>Servers per application</td>
<td>Each supported Region: 400</td>
<td>No</td>
<td>The maximum number of servers that can be associated with a single application.</td>
</tr>
<tr>
<td>Tags per server</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The maximum number of tags for a single server.</td>
</tr>
</tbody>
</table>

### AWS Application Migration Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/services/service-endpoints/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/service-quotas/).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>mgn.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>mgn-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>mgn.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>mgn-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>mgn.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>mgn-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>mgn.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>mgn-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>mgn.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>mgn.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>mgn.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>mgn.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>mgn.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------</td>
<td>---------------------</td>
<td>---------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>mgn.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>mgn.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>mgn.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>mgn.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>mgn.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>mgn.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>mgn.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>mgn.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>mgn.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>----------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>mgn.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>mgn.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>mgn.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>mgn.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>mgn.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>mgn.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>mgn.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>mgn.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>mgn.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>mgn.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>mgn.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>mgn-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>mgn.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>mgn-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrent jobs in progress</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>Concurrent jobs in progress</td>
</tr>
<tr>
<td>Max Active Source Servers</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>Max Active Source Servers</td>
</tr>
<tr>
<td>Max Non-Archived Source Servers</td>
<td>Each supported Region: 4,000</td>
<td>Yes</td>
<td>Max Non-Archived Source Servers</td>
</tr>
<tr>
<td>Max Source Servers in a single Job</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>Max Source Servers in a single Job</td>
</tr>
<tr>
<td>Max Source Servers in all Jobs</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>Max Source Servers in all Jobs</td>
</tr>
<tr>
<td>Max Total Source Servers Per AWS Account</td>
<td>Each supported Region: 50,000</td>
<td>No</td>
<td>Max Total Source Servers Per AWS Account</td>
</tr>
<tr>
<td>Max actions per source server</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Max actions per source server</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>--------------------------</td>
<td>--------</td>
<td>-------------------------------------------------------</td>
</tr>
<tr>
<td>Max actions per template</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Max actions per template</td>
</tr>
<tr>
<td>Max active applications</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>Max active applications</td>
</tr>
<tr>
<td>Max active waves</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>Max active waves</td>
</tr>
<tr>
<td>Max applications per wave</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>Max applications per wave</td>
</tr>
<tr>
<td>Max archived applications</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>Max archived applications</td>
</tr>
<tr>
<td>Max archived waves</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>Max archived waves</td>
</tr>
<tr>
<td>Max concurrent Jobs per Source Server</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>Max concurrent Jobs per Source Server</td>
</tr>
<tr>
<td>Max source servers per application</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>Max source servers per application</td>
</tr>
</tbody>
</table>

The following table lists additional information.

<table>
<thead>
<tr>
<th>Resource</th>
<th>Retention</th>
</tr>
</thead>
<tbody>
<tr>
<td>Launch history</td>
<td>Saved for 10 years</td>
</tr>
<tr>
<td>Individual Job log</td>
<td>Saved for 185 days</td>
</tr>
</tbody>
</table>
Amazon AppStream 2.0 endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>appstream2.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>appstream2.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>appstream2-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>appstream2.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>appstream2-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>appstream2.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>appstream2.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>appstream2.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------</td>
<td>---------------------------------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>appstream2.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>appstream2.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>appstream2.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>appstream2.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>appstream2.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>appstream2.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>appstream2.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>appstream2.us-gov-east-1.amazonaws.com, appstream2-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>appstream2.us-gov-west-1.amazonaws.com, appstream2-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active fleets</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of active fleets that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>App block builders</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of app block builders that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Compute-optimized 2xlarge streaming instances for fleets</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of compute-optimized 2xlarge streaming instances (stream.compute.2xlarge) that you can use for fleets in this account in the current Region.</td>
</tr>
<tr>
<td>Compute-optimized 2xlarge streaming instances for image builders</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of compute-optimized 2xlarge streaming instances (stream.compute.2xlarge) that you can use for image builders in this account in the current Region.</td>
</tr>
<tr>
<td>Compute-optimized 4xlarge streaming instances for fleets</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of compute 4xlarge streaming instances (stream.compute.4xlarge) that you can use for fleets in this account in the current Region.</td>
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Service quotas
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<td>Graphics design 2xlarge streaming instances for fleets</td>
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<td>Name</td>
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<td>Adjust</td>
<td>Description</td>
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<tr>
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<td>-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Max concurrent sessions for Elastic fleets with Windows Server 2019 platform and stream.standard.small instance type</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of concurrent sessions that you can use for Elastic fleets Windows Server 2019 platform and stream.standard.small instance type in this account in the current Region.</td>
</tr>
<tr>
<td>Max concurrent sessions for Elastic fleets with Windows Server 2019 platform and stream.standard.xlarge instance type</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of concurrent sessions that you can use for Elastic fleets Windows Server 2019 platform and stream.standard.xlarge instance type in this account in the current Region.</td>
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<tr>
<td>Memory-optimized 2xlarge streaming instances for fleets</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of memory-optimized 2xlarge streaming instances (stream.memory.2xlarge) that you can use for fleets in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
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<tr>
<td>Memory-optimized 2xlarge streaming instances for image builders</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of memory-optimized 2xlarge streaming instances (stream.memory.2xlarge) that you can use for image builders in this account in the current Region.</td>
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<td>Memory-optimized 4xlarge streaming instances for fleets</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of memory-optimized 4xlarge streaming instances (stream.memory.4xlarge) that you can use for fleets in this account in the current Region.</td>
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<td>Memory-optimized 4xlarge streaming instances for image builders</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of memory-optimized 4xlarge streaming instances (stream.memory.4xlarge) that you can use for image builders in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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<td>Memory-optimized 8xlarge streaming instances for fleets</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of memory-optimized 8xlarge streaming instances (stream.memory.8xlarge) that you can use for fleets in this account in the current Region.</td>
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<tr>
<td>Memory-optimized 8xlarge streaming instances for image builders</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of memory-optimized 8xlarge streaming instances (stream.memory.8xlarge) that you can use for image builders in this account in the current Region.</td>
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<tr>
<td>Memory-optimized large streaming instances for fleets</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of memory-optimized large streaming instances (stream.memory.large) that you can use for fleets in this account in the current Region.</td>
</tr>
<tr>
<td>Memory-optimized large streaming instances for image builders</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of memory-optimized large streaming instances (stream.memory.large) that you can use for image builders in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<tr>
<td>Memory-optimized xlarge streaming instances for fleets</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of memory-optimized xlarge streaming instances (stream.memory.xlarge) that you can use for fleets in this account in the current Region.</td>
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<tr>
<td>Memory-optimized xlarge streaming instances for image builders</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of memory-optimized xlarge streaming instances (stream.memory.xlarge) that you can use for image builders in this account in the current Region.</td>
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<tr>
<td>Memory-optimized z1d 12xlarge streaming instances for fleets</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of memory-optimized z1d 12xlarge streaming instances (stream.memory.z1d.12xlarge) that you can use for fleets in this account in the current Region.</td>
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<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
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<td>Memory-optimized z1d 2xlarge streaming instances for fleets</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
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<td>Memory-optimized z1d 2xlarge streaming instances for image builders</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of memory-optimized z1d 2xlarge streaming instances (stream.memory.z1d.2xlarge) that you can use for image builders in this account in the current Region.</td>
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<td>Memory-optimized z1d 3xlarge streaming instances for fleets</td>
<td>Each supported Region: 0</td>
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<td>Memory-optimized z1d 3xlarge streaming instances for image builders</td>
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<tr>
<td>Memory-optimized z1d 6xlarge streaming instances for fleets</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of memory-optimized z1d 6xlarge streaming instances (stream.memory.z1d.6xlarge) that you can use for fleets in this account in the current Region.</td>
</tr>
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<tr>
<td>Memory-optimized z1d large streaming instances for fleets</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of memory-optimized z1d large streaming instances (stream.memory.z1d.large) that you can use for fleets in this account in the current Region.</td>
</tr>
<tr>
<td>Memory-optimized z1d large streaming instances for image builders</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of memory-optimized z1d large streaming instances (stream.memory.z1d.large) that you can use for image builders in this account in the current Region.</td>
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<tr>
<td>Memory-optimized z1d xlarge streaming instances for fleets</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of memory-optimized z1d xlarge streaming instances (stream.memory.z1d.xlarge) that you can use for fleets in this account in the current Region.</td>
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<td>Memory-optimized z1d xlarge streaming instances for image builders</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of memory-optimized z1d xlarge streaming instances (stream.memory.z1d.xlarge) that you can use for image builders in this account in the current Region.</td>
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<tr>
<td>Private images</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
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</tr>
<tr>
<td>Stacks</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of stacks that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Standard 2xlarge streaming instances for fleets</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of stream.standard.2xlarge streaming instances that you can use for fleets in this account in the current Region.</td>
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<tr>
<td>Standard 2xlarge streaming instances for image builders</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of standard 2xlarge streaming instances (stream.standard.2xlarge) that you can use for image builders in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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</tr>
<tr>
<td>Standard large streaming instances for fleets</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of standard large streaming instances (stream.standard.large) that you can use for fleets in this account in the current Region.</td>
</tr>
<tr>
<td>Standard large streaming instances for image builders</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of standard large streaming instances (stream.standard.large) that you can use for image builders in this account in the current Region.</td>
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<tr>
<td>Standard medium streaming instances for fleets</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of standard medium streaming instances (stream.standard.medium) that you can use for fleets in this account in the current Region.</td>
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<tr>
<td>Standard medium streaming instances for image builders</td>
<td>Each supported Region: 5</td>
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<td>The maximum number of standard medium streaming instances (stream.standard.medium) that you can use for image builders in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Standard small streaming instances for fleets</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of standard small streaming instances (stream.standard.small) that you can use for fleets in this account in the current Region.</td>
</tr>
<tr>
<td>Standard small streaming instances for image builders</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of standard small streaming instances (stream.standard.small) that you can use for image builders in this account in the current Region.</td>
</tr>
<tr>
<td>Standard xlarge streaming instances for fleets</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of stream.standard.xlarge streaming instances that you can use for fleets in this account in the current Region.</td>
</tr>
<tr>
<td>Standard xlarge streaming instances for image builders</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of standard xlarge streaming instances (stream.standard.xlarge) that you can use for image builders in this account in the current Region.</td>
</tr>
<tr>
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<td>Description</td>
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</tr>
<tr>
<td>Users in the user pool</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of users that you can create in the user pool in this account in the current Region.</td>
</tr>
</tbody>
</table>

*For fleets that have Default Internet Access enabled, the quota is 100 fleet instances. If your deployment must support more than 100 concurrent users, use a NAT gateway configuration instead.

**AWS AppSync endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/blogs/security/aws-service-endpoints-fips-us-geos/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/quotas/).

**Service endpoints**

**AWS AppSync control plane**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>appsync.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>appsync.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
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<td>Protocol</td>
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</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>appsync.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>appsync.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>appsync.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>appsync.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>appsync.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>appsync.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>appsync.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>appsync.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>appsync.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
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<td>appsync.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>appsync.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>appsync.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>appsync.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>appsync.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>appsync.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>appsync.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>appsync.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>appsync.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>appsync.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>appsync.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>appsync.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Europe (Zurich)</td>
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<td>appsync.eu-central-2.amazonaws.com</td>
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<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
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<tr>
<td>Middle East (Bahrain)</td>
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<td>appsync.me-south-1.amazonaws.com</td>
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<tr>
<td>Middle East (UAE)</td>
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<td>appsync.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>appsync.sa-east-1.amazonaws.com</td>
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</tbody>
</table>
## AWS AppSync data plane

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<td>Canada (Central)</td>
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<td>appsync.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>appsync.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------</td>
<td>------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>appsync.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>appsync.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>appsync.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>appsync.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>appsync.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>appsync.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>appsync.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>appsync.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>appsync.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>appsync.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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</table>
### Region

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>appsync.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>API keys per API</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>Maximum number of API keys per GraphQL API</td>
</tr>
<tr>
<td>APIs per region</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>Maximum number of APIs per region</td>
</tr>
<tr>
<td>Authentication providers per API</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of authentication providers per API</td>
</tr>
<tr>
<td>Evaluated resolver template size</td>
<td>Each supported Region: 5 Megabytes</td>
<td>No</td>
<td>Maximum size of the evaluated resolver template</td>
</tr>
<tr>
<td>Functions per pipeline resolver</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>Maximum number of functions per pipeline resolver</td>
</tr>
<tr>
<td>Iterations in a foreach loop in mapping templates</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>Maximum number of iterations in #foreach. ..#end loop in mapping templates</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Max Batch Size</td>
<td>Each supported Region: 2,000</td>
<td>No</td>
<td>The maximum length of the resolver request list that will be sent to a single Lambda function for a BatchInvoke operation.</td>
</tr>
<tr>
<td>Number of caching keys</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of caching keys</td>
</tr>
<tr>
<td>Number of custom domain names</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of custom domain names per region</td>
</tr>
<tr>
<td>Rate of connections per API</td>
<td>Each supported Region: 2,000 per second</td>
<td>Yes</td>
<td>The maximum number of connect requests per second.</td>
</tr>
<tr>
<td>Rate of inbound messages per API</td>
<td>Each supported Region: 10,000 per second</td>
<td>Yes</td>
<td>The maximum number of inbound messages per second. Each subscription type invoked by a mutation generates one inbound message.</td>
</tr>
<tr>
<td>Rate of outbound messages per API</td>
<td>Each supported Region: 1,000,000 per second</td>
<td>Yes</td>
<td>The maximum number of outbound messages per second. One outbound message is equal to 5 KB of payload data delivered.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>--------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of request tokens</td>
<td>us-east-1: 10,000 per second</td>
<td>Yes</td>
<td>The maximum number of request tokens per second in this account in the current Region. AWS AppSync allocates tokens to mutation and query requests based on the amount of resources (processing time and memory) that they consume. For more details on tokens, see the Monitoring section in the AWS AppSync documentation.</td>
</tr>
<tr>
<td></td>
<td>us-east-2: 10,000 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-2: 10,000 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-1: 10,000 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-2: 10,000 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-south-1: 10,000 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-1: 10,000 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-2: 10,000 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-central-1: 10,000 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 10,000 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of subscription invalidation requests</td>
<td>Each supported Region: 100 per second</td>
<td>No</td>
<td>The maximum number of invalidation requests per second per account per region</td>
</tr>
<tr>
<td>Request execution time for mutations, queries, and subscriptions</td>
<td>Each supported Region: 30 Seconds</td>
<td>No</td>
<td>Maximum GraphQL request (queries, mutations, subscriptions) execution time</td>
</tr>
<tr>
<td>Request mapping template size</td>
<td>Each supported Region: 64 Kilobytes</td>
<td>No</td>
<td>Maximum size of the request mapping template</td>
</tr>
<tr>
<td>Resolvers executed in a single request</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of resolvers that can be executed in a single request</td>
</tr>
<tr>
<td>Response mapping template size</td>
<td>Each supported Region: 64 Kilobytes</td>
<td>No</td>
<td>Maximum size of the response mapping template</td>
</tr>
<tr>
<td>Schema document size</td>
<td>Each supported Region: 1 Megabyte</td>
<td>No</td>
<td>Maximum size of the schema document</td>
</tr>
</tbody>
</table>
### AWS General Reference

**Name**

- **Subscription payload size**
  - Default: Each supported Region: 240 Kilobytes
  - Default: Yes
  - Description: Maximum size of the message received via subscriptions

- **Subscriptions per connection**
  - Default: Each supported Region: 100
  - Default: Yes
  - Description: Subscriptions code statements per client in a single WebSocket connection. Each statement allows the client to receive multiple messages related to the specific subscription.

---

**Rate of request tokens** is the maximum number of request tokens per second in this account in the current Region. AWS AppSync allocates tokens to mutation and query requests based on the amount of resources (processing time and memory) that they consume. For more details on tokens, see [Using token counts to optimize your requests](#) in the *AWS AppSync developer guide*.

### Amazon Athena endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>athena.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>-----------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>athena.us-east-1.amazonaws.com, athena-fips.us-east-1.api.aws, athena.fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>athena.us-west-1.amazonaws.com, athena-fips.us-west-1.api.aws, athena.fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>athena.af-south-1.amazonaws.com, athena.af-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>athena.ap-east-1.amazonaws.com, athena.ap-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------</td>
<td>----------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>athena.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.ap-south-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>athena.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.ap-southeast-3.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>athena.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.ap-southeast-4.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>athena.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.ap-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>athena.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.ap-northeast-3.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>athena.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.ap-northeast-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>athena.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.ap-southeast-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>athena.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.ap-southeast-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>athena.ap-northeast-1.amazonaws.com&lt;br&gt;athena.ap-northeast-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>athena.ca-central-1.amazonaws.com&lt;br&gt;athena.ca-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>athena.ca-west-1.amazonaws.com&lt;br&gt;athena.ca-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>athena.eu-central-1.amazonaws.com&lt;br&gt;athena.eu-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>athena.eu-west-1.amazonaws.com&lt;br&gt;athena.eu-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>athena.eu-west-2.amazonaws.com&lt;br&gt;athena.eu-west-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>athena.eu-south-1.amazonaws.com&lt;br&gt;athena.eu-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>athena.eu-west-3.amazonaws.com&lt;br&gt;athena.eu-west-3.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>HTTPS</td>
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<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
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<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>-----------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>athena.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.eu-north-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>athena.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.eu-central-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>athena.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.il-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>athena.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.me-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>athena.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>athena.me-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America</td>
<td>sa-east-1</td>
<td>athena.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(São Paulo)</td>
<td></td>
<td>athena.sa-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>athena.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
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<td>athena.us-gov-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
To download the latest version of the JDBC driver and its documentation, see [Using Athena with the JDBC Driver](#).

For more information about the previous versions of the JDBC driver and their documentation, see [Using the Previous Version of the JDBC Driver](#).

To download the latest and previous versions of the ODBC driver and their documentation, see [Connecting to Athena with ODBC](#).

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active DDL queries</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The number of active DDL queries. DDL queries include CREATE TABLE and ALTER TABLE ADD PARTITION queries.</td>
</tr>
<tr>
<td>Active DML queries</td>
<td>us-east-1: 200 us-east-2: 150 us-west-2: 150 ap-northeast-1: 150</td>
<td>Yes</td>
<td>The number of active DML queries. DML queries include SELECT, CREATE TABLE AS (CTAS), and INSERT INTO queries.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>---------------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td></td>
<td>ap-northeast-2: 100</td>
<td></td>
<td>quotas vary by AWS Region.</td>
</tr>
<tr>
<td></td>
<td>ap-south-1: 100</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-1: 100</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-2: 100</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-central-1: 150</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 150</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-2: 100</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 20</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Apache Spark DPU concurrency</td>
<td>Each supported Region: 160</td>
<td>No</td>
<td>The maximum number of DPUs you can consume concurrently for Apache Spark calculations.</td>
</tr>
<tr>
<td>DDL query timeout</td>
<td>Each supported Region: 600</td>
<td>No</td>
<td>The maximum amount of time in minutes a DDL query can run before it gets cancelled. DDL queries include CREATE TABLE and CREATE TABLE ADD PARTITION queries.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>DML query timeout</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum amount of time in minutes a DML query can run before it gets cancelled. DML queries include SELECT, CTAS and INSERT queries.</td>
</tr>
<tr>
<td>Provisioned DPU</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>Maximum number of DPU provisioned for the account.</td>
</tr>
</tbody>
</table>

For more information, see [Service quotas](#) in the *Amazon Athena User Guide*.

### AWS Audit Manager endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>auditmanager.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>auditmanager-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>auditmanager.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>auditmanager-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>auditmanager.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>auditmanager-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>auditmanager.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>auditmanager-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>auditmanager.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>auditmanager.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>auditmanager.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>auditmanager.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>auditmanager.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>auditmanager.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Custom controls</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of custom controls per account per region</td>
</tr>
<tr>
<td>Custom frameworks</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of custom frameworks per account per region</td>
</tr>
<tr>
<td>Running assessments</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of running assessments per account per region</td>
</tr>
</tbody>
</table>

**Amazon Augmented AI endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>a2i.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>a2i.us-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>a2i.us-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>a2i.ap-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>a2i.ap-northeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>a2i.ap-southeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>a2i.ap-southeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>a2i.ap-northeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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<td>-----------------------</td>
<td>----------------------------------------------------</td>
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</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1-1</td>
<td>a2i.ca-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1-1</td>
<td>a2i.eu-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1-1</td>
<td>a2i.eu-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2-1</td>
<td>a2i.eu-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
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**Service quotas**

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<thead>
<tr>
<th>Name</th>
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<th>Adjustable</th>
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</thead>
<tbody>
<tr>
<td>Flow definitions</td>
<td>100</td>
<td><strong>Yes</strong></td>
</tr>
<tr>
<td>Worker task templates (human task UIs)</td>
<td>100</td>
<td><strong>Yes</strong></td>
</tr>
<tr>
<td><em>In-flight</em> human loops per flow definition (private or vendor work team) †</td>
<td>5,000</td>
<td>No</td>
</tr>
<tr>
<td><em>In-flight</em> human loops per flow definition (Amazon Mechanical Turk work team) †</td>
<td>1,000</td>
<td>No</td>
</tr>
</tbody>
</table>

† Human loops are considered *in-flight* when their status is InProgress or Stopping.
Amazon Aurora endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

Amazon Aurora MySQL-Compatible Edition

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>rds.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>rds.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>rds.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>rds.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>rds.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-east-1</td>
<td>rds.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>--------------</td>
<td>------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>(Hong Kong)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>rds.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>rds.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>rds.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>rds.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>rds.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>rds.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>rds.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>--------------</td>
<td>--------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>rds.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>rds.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>rds.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>rds.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>rds.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>rds.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>rds.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>rds.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>rds.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>rds.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------</td>
<td>----------</td>
<td>--------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
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<td>rds.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>rds.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>rds.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>rds.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>rds.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>rds.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>rds.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>rds.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# Amazon Aurora PostgreSQL-Compatible Edition

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>rds.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>rds.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>rds.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>rds.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>rds.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>rds.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>rds.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>rds.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>------------</td>
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</tr>
<tr>
<td>Asia Pacific</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>(Melbourne)</td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-1</td>
<td>rds.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Mumbai)</td>
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<td></td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-3</td>
<td>rds.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Osaka)</td>
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<td>ap-northeast-2</td>
<td>rds.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
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<td>HTTPS</td>
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<td>(Singapore)</td>
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<td>rds.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>(Sydney)</td>
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<tr>
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<td>rds.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
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<td>Region Name</td>
<td>Region</td>
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<td>(Frankfurt)</td>
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<td>Europe</td>
<td>eu-west-1</td>
<td>rds.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Ireland)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-2</td>
<td>rds.eu-west-2.amazonaws.com</td>
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<tr>
<td>(London)</td>
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<tr>
<td>Europe</td>
<td>eu-south-1</td>
<td>rds.eu-south-1.amazonaws.com</td>
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<tr>
<td>(Milan)</td>
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<td>rds.eu-west-3.amazonaws.com</td>
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<tr>
<td>(Paris)</td>
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<tr>
<td>Europe</td>
<td>eu-south-2</td>
<td>rds.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Spain)</td>
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<tr>
<td>Europe</td>
<td>eu-north-1</td>
<td>rds.eu-north-1.amazonaws.com</td>
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</tr>
<tr>
<td>(Stockholm)</td>
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<td>(Zurich)</td>
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<tr>
<td>Israel</td>
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<td>rds.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>(Tel Aviv)</td>
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<td>Middle East</td>
<td>me-south-1</td>
<td>rds.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>(Bahrain)</td>
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<tr>
<td>Middle East</td>
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### Region Name
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>South America</td>
<td>sa-east-1</td>
<td>rds.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>(São Paulo)</td>
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</tr>
<tr>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>AWS GovCloud</td>
<td>us-gov-east-1</td>
<td>rds.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(US-East)</td>
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<tr>
<td>AWS GovCloud</td>
<td>us-gov-west-1</td>
<td>rds.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>(US-West)</td>
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### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Authorizations per DB security group</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>Number of security group authorizations per DB security group</td>
</tr>
<tr>
<td>Custom engine versions</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of custom engine versions allowed in this account in the current Region</td>
</tr>
<tr>
<td>DB cluster parameter groups</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of DB cluster parameter groups</td>
</tr>
<tr>
<td>DB clusters</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of Aurora clusters allowed</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>--------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>DB instances</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of DB instances allowed in this account in the current Region</td>
</tr>
<tr>
<td>DB subnet groups</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of DB subnet groups</td>
</tr>
<tr>
<td>Data API HTTP request body size</td>
<td>Each supported Region: 4 Megabytes</td>
<td>No</td>
<td>The maximum size allowed for the HTTP request body.</td>
</tr>
<tr>
<td>Data API maximum concurrent cluster-secrets pairs</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The maximum number of unique pairs of Aurora Serverless v1 DB clusters and secrets in concurrent Data API requests for this account in the current AWS Region.</td>
</tr>
<tr>
<td>Data API maximum concurrent requests</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of Data API requests to an Aurora Serverless v1 DB cluster that use the same secret and can be processed at the same time. Additional requests are queued and processed as in-process requests complete.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjuste</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------</td>
<td>---------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Data API maximum result set size</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum size of the database result set that can be returned by the Data API.</td>
</tr>
<tr>
<td>Data API maximum size of JSON response string</td>
<td>Each supported Region: 10 Megabytes</td>
<td>No</td>
<td>The maximum size of the simplified JSON response string returned by the RDS Data API.</td>
</tr>
<tr>
<td>Data API requests per second</td>
<td>Each supported Region: 1,000 per second</td>
<td>No</td>
<td>The maximum number of requests to the Data API per second allowed for this account in the current AWS Region. This quota only applies to Amazon Aurora Serverless v1 clusters.</td>
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<tr>
<td>Event subscriptions</td>
<td>Each supported Region: 20</td>
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<td>The maximum number of event subscriptions</td>
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<tr>
<td>IAM roles per DB cluster</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of IAM roles associated with a DB cluster</td>
</tr>
<tr>
<td>IAM roles per DB instance</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of IAM roles associated with a DB instance</td>
</tr>
<tr>
<td>Manual DB cluster snapshots</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of manual DB cluster snapshots</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>--------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Manual DB instance snapshots</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of manual DB instance snapshots</td>
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<tr>
<td>Option groups</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of option groups</td>
</tr>
<tr>
<td>Parameter groups</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of parameter groups</td>
</tr>
<tr>
<td>Proxies</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of proxies allowed in this account in the current AWS Region</td>
</tr>
<tr>
<td>Read replicas per primary</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>The maximum number of read replicas per primary DB instance. This quota cant be adjusted for Amazon Aurora.</td>
</tr>
<tr>
<td>Reserved DB instances</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of reserved DB instances allowed in this account in the current AWS Region</td>
</tr>
<tr>
<td>Rules per security group</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of rules per DB security group</td>
</tr>
<tr>
<td>Security groups</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of DB security groups</td>
</tr>
<tr>
<td>Security groups (VPC)</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of DB security groups per Amazon VPC</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Subnets per DB subnet group</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of subnets per DB subnet group</td>
</tr>
<tr>
<td>Tags per resource</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags per Amazon RDS resource</td>
</tr>
<tr>
<td>Total storage for all DB instances</td>
<td>Each supported Region: 100,000 Gigabytes</td>
<td>Yes</td>
<td>The maximum total storage (in GB) on EBS volumes for all Amazon RDS DB instances added together. This quota does not apply to Amazon Aurora, which has a maximum cluster volume of 128 TiB for each DB cluster.</td>
</tr>
</tbody>
</table>

**AWS Auto Scaling endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

⚠️ **Note**

This page provides service endpoints and service quotas related to scaling plans, an AWS Auto Scaling resource. If you are trying to find endpoints and quotas for Amazon EC2 Auto Scaling or Application Auto Scaling, see the following:
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>autoscaling-plans.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>autoscaling-plans.us-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>autoscaling-plans.us-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>autoscaling-plans.us-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>autoscaling-plans.af-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>autoscaling-plans.ap-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------</td>
<td>---------------</td>
<td>----------------------------------------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>autoscaling-plans.ap-southeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>autoscaling-plans.ap-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>autoscaling-plans.ap-northeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>autoscaling-plans.ap-northeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>autoscaling-plans.ap-southeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
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<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>autoscaling-plans.ap-southeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>autoscaling-plans.ap-northeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
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<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>autoscaling-plans.ca-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>autoscaling-plans.eu-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>----------</td>
<td>---------------------------------------------------------------</td>
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<tr>
<td>Europe (Ireland)</td>
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<td>autoscaling-plans.eu-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
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<td>Europe (London)</td>
<td>eu-west-2</td>
<td>autoscaling-plans.eu-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>autoscaling-plans.eu-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>autoscaling-plans.eu-west-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>autoscaling-plans.eu-north-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
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<tr>
<td>Middle East</td>
<td>me-south-1</td>
<td>autoscaling-plans.me-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Bahrain)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>South America</td>
<td>sa-east-1</td>
<td>autoscaling-plans.sa-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(São Paulo)</td>
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<tr>
<td>AWS GovCloud</td>
<td>us-gov-east-1</td>
<td>autoscaling-plans.us-gov-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
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<td>(US-East)</td>
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</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustability</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Scaling instructions per scaling plan</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of scaling instructions per scaling plan.</td>
</tr>
<tr>
<td>Scaling plans</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of scaling plans that you can create in this account in the current Region. A scaling plan tells AWS Auto Scaling how to scale a collection of resources.</td>
</tr>
<tr>
<td>Target tracking configurations per scaling instruction</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of target tracking configurations per scaling instruction.</td>
</tr>
</tbody>
</table>
AWS B2B Data Interchange endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>b2bi.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>b2bi.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>b2bi.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
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<td>Capabilities</td>
<td>Each supported Region: 100</td>
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<td>Partnerships</td>
<td>Each supported Region: 700</td>
<td>No</td>
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</tr>
<tr>
<td>Profiles</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>Maximum number of Profiles.</td>
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</tbody>
</table>
### AWS Backup endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>backup.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>backup-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>backup.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>backup-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>backup.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<td></td>
<td></td>
<td>backup-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>backup.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
<td></td>
<td>backup-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>----------------------</td>
<td>---------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
<td></td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>backup.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>backup.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>backup.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>backup.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
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<tr>
<td>Asia Pacific (Osaka)</td>
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<tr>
<td>Region</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td></td>
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<td>backup-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
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<tr>
<td>(Tokyo)</td>
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<td>backup.eu-south-1.amazonaws.com</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>------------------</td>
<td>--------------</td>
<td>-----------------------------------</td>
<td>----------</td>
<td></td>
</tr>
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<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>backup.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
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<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>backup.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
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<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>backup.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>backup.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>backup.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
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<td>Middle East (UAE)</td>
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<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>backup.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>backup.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>backup-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>backup.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>backup-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
</tbody>
</table>
# Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Backup plans per Region per account</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>Number of backup plans in this account in the current Region</td>
</tr>
<tr>
<td>Backup vaults per Region per account</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>Number of backup vaults in this account in the current Region</td>
</tr>
<tr>
<td>Concurrent backup copies per supported service per account</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>Number of concurrent backup copies per supported service per account</td>
</tr>
<tr>
<td>Concurrent backup jobs per resource</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>Number of concurrent backup jobs per resource</td>
</tr>
<tr>
<td>Framework controls per Region per account</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>Number of framework controls in this account in the current Region</td>
</tr>
<tr>
<td>Frameworks per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Number of frameworks in this account in the current Region</td>
</tr>
<tr>
<td>Frameworks per report plan</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>Number of frameworks per report plan</td>
</tr>
<tr>
<td>Maximum backup nest level</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Maximum number of nested levels allowed for backups</td>
</tr>
<tr>
<td>Metadata tags per backup</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>Number of metadata tags per backup</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>---------------------------------------</td>
<td>------------</td>
<td>------------------------------------------------------</td>
</tr>
<tr>
<td>Recovery points per backup vault</td>
<td>Each supported Region: 1,000,000</td>
<td>Yes</td>
<td>Number of recovery points per backup vault</td>
</tr>
<tr>
<td>Report plans per Region per account</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>Number of report plans in this account in the current Region</td>
</tr>
<tr>
<td>Versions per backup plan</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>Number of versions per backup plan</td>
</tr>
</tbody>
</table>

If you regularly receive throttling exceptions, consider using a rate limiter.

<table>
<thead>
<tr>
<th>API name</th>
<th>Default calls/sec</th>
</tr>
</thead>
<tbody>
<tr>
<td>DeleteRecoveryPoint</td>
<td>DescribeProtectedResource</td>
</tr>
</tbody>
</table>
### AWS Batch endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>batch.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fips.batch.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>batch.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fips.batch.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>batch.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fips.batch.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>batch.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fips.batch.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

For additional information, see [Quotas](#) in the *AWS Backup Developer Guide*. 

### AWS Batch endpoints and quotas

<table>
<thead>
<tr>
<th>API name</th>
<th>Default calls/sec</th>
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</thead>
<tbody>
<tr>
<td>Sum of All API Calls</td>
<td>50</td>
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</tbody>
</table>

For additional information, see [Quotas](#) in the *AWS Backup Developer Guide*. 

### AWS Batch endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

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<th>Region Name</th>
<th>Region</th>
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<th>Protocol</th>
</tr>
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<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>batch.us-east-2.amazonaws.com</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>fips.batch.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>batch.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td></td>
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<td>fips.batch.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>batch.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fips.batch.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>batch.us-west-2.amazonaws.com</td>
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<tr>
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<td></td>
<td>fips.batch.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
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</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>batch.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>batch.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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<td>ap-south-2</td>
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<td>batch.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
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</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>batch.ap-south-1.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
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<tr>
<td>Asia Pacific (Seoul)</td>
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</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
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<td>HTTPS</td>
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<tr>
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<tr>
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<td>ap-southeast-2</td>
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<tr>
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<td>(Tokyo)</td>
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<td>(Central)</td>
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<td>(Calgary)</td>
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<td>(Frankfurt)</td>
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<td>(Milan)</td>
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<tr>
<td>(Paris)</td>
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</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>--------------------------</td>
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<tr>
<td>Europe (Spain)</td>
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</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Zurich)</td>
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<td>HTTPS</td>
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<tr>
<td>South America (São Paulo)</td>
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<td>batch.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-East)</td>
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<td>batch.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-West)</td>
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<td>batch.us-gov-west-1.amazonaws.com</td>
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</tbody>
</table>
# Service quotas

<table>
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<th>Name</th>
<th>Default</th>
<th>Adjusable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compute environment limit</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>Maximum number of compute environments per account, per region.</td>
</tr>
<tr>
<td>Compute environments per job queue limit</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>Maximum number of compute environments per job queue.</td>
</tr>
<tr>
<td>Job definition size limit</td>
<td>Each supported Region: 24</td>
<td>No</td>
<td>Maximum job definition size (for RegisterJobDefinition API operations), measured in KiB.</td>
</tr>
<tr>
<td>Job dependencies limit</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>Maximum number of job dependencies per job.</td>
</tr>
<tr>
<td>Job payload size limit</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>Maximum job payload size (for SubmitJob API operations), measured in KiB.</td>
</tr>
<tr>
<td>Job queue limit</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>Maximum number of job queues per account, per region.</td>
</tr>
<tr>
<td>Maximum array size limit</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>Maximum array size for array jobs.</td>
</tr>
<tr>
<td>Share identifiers per job queue limit</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>Maximum number of share identifiers per job queue.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>--------------------------------</td>
<td>---------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Submitted state jobs limit</td>
<td>Each supported Region: 1,000,000</td>
<td>No</td>
<td>Maximum number of jobs in SUBMITTED state.</td>
</tr>
<tr>
<td>Transactions per second for SubmitJob</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>Maximum number of transactions per second (TPS) for each account for SubmitJob operations.</td>
</tr>
</tbody>
</table>

For more information, see Service Quotas in the AWS Batch User Guide.

Amazon Bedrock endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

Amazon Bedrock control plane APIs

The following table provides a list of Region-specific endpoints that Amazon Bedrock supports for managing, training, and deploying models. Use these endpoints for Amazon Bedrock API operations.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
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<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>bedrock.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
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<td>----------</td>
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<tr>
<td>US West (Oregon)</td>
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<td>bedrock-fips.us-east-1.amazonaws.com</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>bedrock.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>bedrock-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>bedrock.ap-south-1.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
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<td>bedrock.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
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<td>bedrock.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
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<td>bedrock.ca-central-1.amazonaws.com</td>
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</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>bedrock.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>bedrock.eu-west-1.amazonaws.com</td>
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<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
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<td>bedrock.eu-west-3.amazonaws.com</td>
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<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
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### Amazon Bedrock runtime APIs

The following table provides a list of Region-specific endpoints that Amazon Bedrock supports for making inference requests for models hosted in Amazon Bedrock. Use these endpoints for Amazon Bedrock Runtime API operations.

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<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tbody>
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<td></td>
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<td>US West (Oregon)</td>
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<td>bedrock-runtime.us-west-2.amazonaws.com</td>
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<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>HTTPS</td>
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<td>(São Paulo)</td>
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</table>

**Agents for Amazon Bedrock build-time APIs**

The following table provides a list of Region-specific endpoints that Agents for Amazon Bedrock supports for creating and managing agents and knowledge bases. Use these endpoints for [Agents for Amazon Bedrock API operations](#).
<table>
<thead>
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<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<td>bedrock-agent.ap-south-1.amazonaws.com</td>
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</table>
Agents for Amazon Bedrock runtime APIs

The following table provides a list of Region-specific endpoints that Agents for Amazon Bedrock supports for invoking agents and querying knowledge bases. Use these endpoints for Agents for Amazon Bedrock Runtime API operations.

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<td>US West (Oregon)</td>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>bedrock-agent-runtime.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
Service quotas

For information about service quotas, see Quotas for Amazon Bedrock.

AWS Billing and Cost Management endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

AWS Billing and Cost Management includes the AWS Cost Explorer API, the AWS Cost and Usage Reports API, the AWS Budgets API, and the AWS Price List API.

Service endpoints

AWS Cost Explorer

<table>
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<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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AWS Cost and Usage Reports

<table>
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<th>Region</th>
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## AWS Budgets

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<td>US East (N. Virginia)</td>
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<td>US West (Oregon)</td>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Seoul)</td>
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<td>Asia Pacific (Sydney)</td>
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<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>Europe (Frankfurt)</td>
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<td>South America (São Paulo)</td>
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</table>

**AWS Price List Service**

<table>
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<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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## Savings Plans

<table>
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<th>Region</th>
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<td>Europe</td>
<td>eu-west-3</td>
<td>savingsplans.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Paris)</td>
<td></td>
<td></td>
<td></td>
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<tr>
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<td>savingsplans.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Spain)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>--------------</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
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<td>savingsplans.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>Israel (Tel Aviv)</td>
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</tr>
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<td>savingsplans.amazonaws.com</td>
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<td>HTTPS</td>
</tr>
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<td>South America</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>savingsplans.amazonaws.com</td>
<td>HTTPS</td>
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<td>AWS GovCloud (US-West)</td>
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<td>savingsplans.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
Service quotas

Billing and Cost Management has no increasable quotas. For more information, see AWS Billing quotas and restrictions and AWS Cost Management quotas and restrictions.

AWS Billing Conductor endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>billingconductor.us-east-1.amazonaws.com</td>
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</tbody>
</table>

Service quotas

For more information about AWS Billing Conductor service quotas and restrictions, see Quotas and restrictions in the AWS Billing Conductor User Guide.

Amazon Braket endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
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<td>braket.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
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<td>braket.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
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<td>braket.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>eu-west-2</td>
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<td>HTTPS</td>
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## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjus</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>Burst rate of API requests</td>
<td>Each supported Region: 600</td>
<td>No</td>
<td>The maximum number of additional requests per second (RPS) that you can send in one burst in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>------------------------------------------</td>
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</tr>
<tr>
<td>Burst rate of CancelJob requests</td>
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<td>No</td>
<td>The maximum number of additional CancelJob requests per second (RPS) that you can send in one burst in this account in the current Region.</td>
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<tr>
<td>Burst rate of CancelQuantumTask requests</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of additional CancelQuantumTask requests per second (RPS) that you can send in one burst in this account in the current Region.</td>
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<tr>
<td>Burst rate of CreateJob requests</td>
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<td>Burst rate of CreateQuantumTask requests</td>
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<td>Name</td>
<td>Default</td>
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</tr>
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<td>Burst rate of GetDevice requests</td>
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<td>The maximum number of additional GetDevice requests per second (RPS) that you can send in one burst in this account in the current Region.</td>
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<td>Burst rate of GetJob requests</td>
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<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of additional SearchDevices requests per second (RPS) that you can send in one burst in this account in the current Region.</td>
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<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
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<td>Burst rate of SearchJobs requests</td>
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<td>The maximum number of additional SearchJobs requests per second (RPS) that you can send in one burst in this account in the current Region.</td>
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<td>The maximum number of additional SearchQuantumTasks requests per second (RPS) that you can send in one burst in this account in the current Region.</td>
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<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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<td>Adjust</td>
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</tr>
<tr>
<td>-------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of concurrent DM1 tasks</td>
<td>us-east-1: 100</td>
<td>No</td>
<td>The maximum number of concurrent tasks running on the Density Matrix Simulator (DM1) in the current Region.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 100</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 50</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of concurrent SV1 tasks</td>
<td>us-east-1: 100</td>
<td>No</td>
<td>The maximum number of concurrent tasks running on the State Vector Simulator (SV1) in the current Region.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 100</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 50</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of concurrent TN1 tasks</td>
<td>eu-west-2: 5</td>
<td>Yes</td>
<td>The maximum number of concurrent tasks running on the Tensor Network Simulator (TN1) in the current Region.</td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 10</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of concurrent jobs</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of concurrent jobs running in the current Region.</td>
</tr>
<tr>
<td>One-qubit gate limit for Aria</td>
<td>Each supported Region: 950</td>
<td>Yes</td>
<td>The maximum number of one-qubit gates allowed for the Aria device.</td>
</tr>
<tr>
<td>Rate of API requests</td>
<td>Each supported Region: 140</td>
<td>Yes</td>
<td>The maximum number of requests per second that you can send in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of CancelJob requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CancelJob requests you can send per second in this account per Region.</td>
</tr>
<tr>
<td>Rate of CancelQuantumTask requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CancelQuantumTask requests you can send per second in this account per Region.</td>
</tr>
<tr>
<td>Rate of CreateJob requests</td>
<td>Each supported Region: 1 per second</td>
<td>Yes</td>
<td>The maximum number of CreateJob requests you can send per second in this account per Region.</td>
</tr>
<tr>
<td>Rate of CreateQuantumTask requests</td>
<td>Each supported Region: 20 per second</td>
<td>Yes</td>
<td>The maximum number of CreateQuantumTask requests you can send per second in this account per Region.</td>
</tr>
<tr>
<td>Rate of GetDevice requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of GetDevice requests you can send per second in this account per Region.</td>
</tr>
<tr>
<td>Rate of GetJob requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of GetJob requests you can send per second in this account per Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GetQuantumTask requests</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>The maximum number of GetQuantumTask requests you can send per second in this account per Region.</td>
</tr>
<tr>
<td>Rate of SearchDevices requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of SearchDevices requests you can send per second in this account per Region.</td>
</tr>
<tr>
<td>Rate of SearchJobs requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of SearchJobs requests you can send per second in this account per Region.</td>
</tr>
<tr>
<td>Rate of SearchQuantumTasks requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of SearchQuantumTasks requests you can send per second in this account per Region.</td>
</tr>
<tr>
<td>Two-qubit gate limit for Aria</td>
<td>Each supported Region: 650</td>
<td>Yes</td>
<td>The maximum number of two-qubit gates allowed for the Aria device.</td>
</tr>
</tbody>
</table>

### AWS BugBust endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number...
of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>bugbust.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjusteble</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Events per AWS Region</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of events per AWS Region.</td>
</tr>
<tr>
<td>Participants per BugBust event</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of participants per BugBust event.</td>
</tr>
<tr>
<td>Profiling groups per BugBust event</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of profiling groups per BugBust event.</td>
</tr>
<tr>
<td>Repositories per BugBust event</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of repositories per BugBust event.</td>
</tr>
</tbody>
</table>

AWS Certificate Manager endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS
endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>acm.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>acm-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>acm.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>acm-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>acm.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>acm-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>acm.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>acm-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>acm.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>acm.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-2</td>
<td>acm.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------------</td>
<td>-----------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>(Hyderabad)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>acm.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>acm.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>acm.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>acm.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>acm.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>acm.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>acm.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>acm.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>acm.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>acm-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>acm.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>acm-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>acm.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>acm.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>acm.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>acm.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>acm.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>acm.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>acm.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>acm.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>acm.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>--------------</td>
<td>-----------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>acm.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>acm.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>acm.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>acm.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>acm.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACM certificates</td>
<td>Each supported Region: 2,500</td>
<td>Yes</td>
<td>The maximum number of ACM Certificates you can have in this account in the current Region. Only certificates in the PENDING or ISSUED state.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>ACM certificates created in last 365 days</td>
<td>Each supported Region: 5,000</td>
<td><strong>Yes</strong></td>
<td>The maximum number of ACMCertificates you can request per year.</td>
</tr>
<tr>
<td>Domain names per ACM certificate</td>
<td>Each supported Region: 10</td>
<td><strong>Yes</strong></td>
<td>The maximum number of domain names per ACM Certificate. The first domain name that you submit is included as the subject common name (CN) of the certificate. All names are included in the Subject Alternative Name extension.</td>
</tr>
<tr>
<td>Imported certificates</td>
<td>Each supported Region: 2,500</td>
<td><strong>Yes</strong></td>
<td>The maximum number of imported certificates you can have in this account in the current Region.</td>
</tr>
<tr>
<td>Imported certificates in last 365 days</td>
<td>Each supported Region: 5,000</td>
<td><strong>Yes</strong></td>
<td>The maximum number of certificates you can import per year in this account in the current Region.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas](#) in the [AWS Certificate Manager User Guide](#).
AWS Chatbot endpoints and quotas

AWS Chatbot doesn't currently support service endpoints and there are no adjustable quotas. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

Amazon Chime endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

Service endpoints

Amazon Chime has a single endpoint that supports HTTPS: service.chime.aws.amazon.com.

Service quotas

The following table lists additional quotas for Amazon Chime rooms and memberships.

<table>
<thead>
<tr>
<th>Resource</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rooms per account</td>
<td>1,500</td>
</tr>
<tr>
<td>Rooms per profile</td>
<td>1,500</td>
</tr>
<tr>
<td>Memberships per room</td>
<td>1,000</td>
</tr>
<tr>
<td>Memberships per profile</td>
<td>1,000</td>
</tr>
</tbody>
</table>
Amazon Chime SDK endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Contents**

- **Service endpoints**
  - **Identity**
  - **Media pipeline regional endpoints**
  - **Messaging**
  - **Voice**
  - **WebRTC media sessions**
  - **Legacy**
- **Service quotas**
  - **Amazon Chime SDK call analytics quotas**
  - **Amazon Chime SDK Identity quotas**
  - **Amazon Chime SDK Media Pipeline quotas**
  - **Amazon Chime SDK Messaging quotas**
  - **SIP trunking and voice quotas**
  - **Amazon Chime SDK WebRTC quotas**
  - **Legacy quotas**

**Service endpoints**

**Identity**

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>identity-chime.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>identity-chime-fips.us-east-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>identity-chime.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Media pipeline regional endpoints</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>media-pipelines-chime.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>media-pipelines-chime-fips.us-east-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>media-pipelines-chime.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>media-pipelines-chime-fips.us-west-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>media-pipelines-chime.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>media-pipelines-chime.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>media-pipelines-chime.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Region endpoint list

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>media-pipelines-chime.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>media-pipelines-chime.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>media-pipelines-chime.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>media-pipelines-chime.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>media-pipelines-chime.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Messaging

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>messaging-chime.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>messaging-chime-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>messaging-chime.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Voice

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>voice-chime.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>voice-chime-fips.us-east-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>voice-chime.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>voice-chime-fips.us-west-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>voice-chime.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>voice-chime.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>voice-chime.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>voice-chime.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>voice-chime.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>voice-chime-fips.ca-central-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>voice-chime.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### WebRTC media sessions

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>meetings-chime.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>meetings-chime-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>meetings-chime.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>meetings-chime-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>meetings-chime.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>meetings-chime.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>meetings-chime.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service endpoints

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>meetings-chime.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>meetings-chime.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>meetings-chime.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>meetings-chime-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>meetings-chime.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>meetings-chime.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>meetings-chime.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>meetings-chime.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>meetings-chime-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>meetings-chime.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>meetings-chime-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
**Service quotas**

The tables in the following sections list and describe the quotas for the Amazon Chime SDK services.

⚠️ **Note**

Service quotas are per AWS Region. If adjustable, quotas only change for the requested Region.

**Topics**

- Amazon Chime SDK call analytics quotas
- Amazon Chime SDK Identity quotas
- Amazon Chime SDK Media Pipeline quotas
- Amazon Chime SDK Messaging quotas
- SIP trunking and voice quotas
- Amazon Chime SDK WebRTC quotas
- Legacy quotas

### Amazon Chime SDK call analytics quotas

Amazon Chime SDK call analytics has the following quotas.

<table>
<thead>
<tr>
<th>Resource</th>
<th>Default limit</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK call analytics -</td>
<td>100</td>
<td>Yes</td>
<td>Maximum number of call analytics</td>
</tr>
<tr>
<td>Resource</td>
<td>Default limit</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------</td>
<td>--------------</td>
<td>------------</td>
<td>-------------</td>
</tr>
<tr>
<td>Maximum configurations</td>
<td></td>
<td></td>
<td>configurations per Region for the specified account.</td>
</tr>
<tr>
<td>Amazon Chime SDK call analytics - Maximum pipelines</td>
<td>20</td>
<td>Yes</td>
<td>Maximum number of call analytics media processing pipelines per Region for the specified account.</td>
</tr>
<tr>
<td>Amazon Chime SDK call analytics - Maximum voice profile domains</td>
<td>3</td>
<td>Yes</td>
<td>Voice analytics voice profile domains per Region for the specified account. Customers can create voice profile domains to collect a set of related voice IDs for voice analytics.</td>
</tr>
<tr>
<td>Amazon Chime SDK call analytics - Voice profiles per voice profile domain</td>
<td>20</td>
<td>Yes</td>
<td>Maximum number of voice analytics voice profiles per voice profile domain.</td>
</tr>
<tr>
<td>Amazon Chime SDK call analytics - Maximum voice analytics tasks</td>
<td>25</td>
<td>Yes</td>
<td>Maximum number of active voice analytics tasks per Region to perform speaker search and voice tone analysis.</td>
</tr>
<tr>
<td>Amazon Chime SDK call analytics - Voice profile domain API rate</td>
<td>1</td>
<td>Yes</td>
<td>The maximum TPS for all voice profile domain API requests.</td>
</tr>
<tr>
<td>Resource</td>
<td>Default limit</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Amazon Chime SDK call analytics - Voice profile API rate</td>
<td>1</td>
<td>Yes</td>
<td>The maximum TPS for all voice profile API requests.</td>
</tr>
<tr>
<td>Amazon Chime SDK call analytics - Speaker search API rate</td>
<td>1</td>
<td>Yes</td>
<td>The maximum TPS for all speaker search API requests.</td>
</tr>
<tr>
<td>Amazon Chime SDK call analytics - Voice tone analysis API rate</td>
<td>1</td>
<td>Yes</td>
<td>The maximum TPS for all voice tone analysis API requests.</td>
</tr>
<tr>
<td>Amazon Chime SDK call analytics - API rate</td>
<td>5</td>
<td>Yes</td>
<td>The maximum call analytics configuration management API requests per second for this account in the current Region.</td>
</tr>
</tbody>
</table>

**Note**

- If you exceed the quota for any Region, you receive a **Resource Limit Exceeded** exception. You can use the Service Quotas page in the AWS console to request an increase, or you can contact your customer support representative.

- Several of the call analytics APIs create resources and API requests for other AWS services. Those additional resources count against your account's quotas. If you request a quota or transactions-per-second increase from call analytics, you must also request increases for those other AWS services. Otherwise, your requests may be throttled and fail.
Amazon Chime SDK Identity quotas

The following quotas apply for managing AppInstances, AppInstanceUsers and AppInstanceEndpoints for the Amazon Chime SDK Identity APIs. The quotas apply on a per API basis.

Amazon Chime SDK Identity has the following resource quotas:

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK Identity - Maximum AppInstances per AWS Account</td>
<td>100</td>
<td>Yes</td>
<td>The maximum number of AppInstances you can create in an AWS Account.</td>
</tr>
<tr>
<td>Amazon Chime SDK Identity - Maximum AppInstanceUsers per AppInstance</td>
<td>100,000</td>
<td>Yes</td>
<td>The maximum number of AppInstanceUsers you can create in an AppInstance.</td>
</tr>
<tr>
<td>Amazon Chime SDK Identity - Maximum AppInstanceUserAdmins per AppInstance</td>
<td>100</td>
<td>Yes</td>
<td>The maximum number of AppInstanceUserAdmins you can create in an AppInstance.</td>
</tr>
<tr>
<td>Amazon Chime SDK Identity - Maximum AppInstanceUserEndpoints per AppInstanceUser</td>
<td>10</td>
<td>Yes</td>
<td>The maximum number of AppInstanceUserEndpoints you can create for an AppInstanceUser.</td>
</tr>
</tbody>
</table>
The following limits apply to the Amazon Chime SDK Identity APIs for managing AppInstances, AppInstanceUsers, and AppInstanceEndpoints on a per-API basis.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK Identity - Rate of CreateAppInstance, UpdateAppInstance, and DeleteAppInstance requests</td>
<td>5 requests per second per AppInstance</td>
<td>Yes</td>
<td>The maximum requests per second at which you can simultaneously create, update and delete AppInstances in your AWS account</td>
</tr>
<tr>
<td>Amazon Chime SDK Identity - Rate of CreateAppInstanceUser, UpdateAppInstanceUser, and DeleteAppInstanceUser requests</td>
<td>10 requests per second per AppInstance</td>
<td>Yes</td>
<td>The maximum requests per second at which you can simultaneously create, update and delete AppInstanceUsers in your AWS account</td>
</tr>
<tr>
<td>Amazon Chime SDK Identity - Rate of DescribeAppInstance requests</td>
<td>20 requests per second per AppInstance</td>
<td>Yes</td>
<td>The maximum requests per second at which you can invoke the DescribeAppInstance API for a specific AppInstance</td>
</tr>
<tr>
<td>Amazon Chime SDK Identity - Rate of DescribeAppInstanceUser requests</td>
<td>20 requests per second per AppInstanceUser</td>
<td>Yes</td>
<td>The maximum requests per second at which you can invoke the DescribeAppInstanceUser API</td>
</tr>
</tbody>
</table>

Service quotas

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<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK Identity - Rate of ListAppInstances requests</td>
<td>10 requests per second per AWS Account</td>
<td>Yes</td>
<td>The maximum requests per second at which you can invoke the <code>ListAppInstances</code> API for your AWS Account</td>
</tr>
<tr>
<td>Amazon Chime SDK Identity - Rate of ListAppInstanceUsers requests</td>
<td>10 requests per second per AppInstanceUser</td>
<td>Yes</td>
<td>The maximum requests per second at which you can invoke the <code>ListAppInstanceUsers</code> API for a specific AppInstance</td>
</tr>
<tr>
<td>Amazon Chime SDK Identity - Total requests per second per AWS Account</td>
<td>50 requests per second per AWS account</td>
<td>Yes</td>
<td>The maximum requests per second at which you can simultaneously invoke the Chime SDK Identity APIs in your AWS account</td>
</tr>
</tbody>
</table>

**Amazon Chime SDK Media Pipeline quotas**

Amazon Chime SDK Media Pipelines have the following quotas.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK media pipeline - API rate</td>
<td>10</td>
<td>Yes</td>
<td>The maximum rate of all SDK media pipeline API requests</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>------------</td>
<td>-------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>per second that you can send in this account in the current Region.</td>
</tr>
<tr>
<td>Amazon Chime SDK media pipeline - Maximum pipelines</td>
<td>US East (N. Virginia): 100 All others: 10</td>
<td>Yes</td>
<td>The maximum number of concurrent media pipelines that you can run for this account. Excludes media insights pipelines.</td>
</tr>
<tr>
<td>Amazon Chime SDK media pipeline - Maximum Amazon Kinesis Video Stream pools</td>
<td>10</td>
<td>Yes</td>
<td>The maximum number of Amazon Kinesis Video Stream (KVS) pools that you can create. A pool contains multiple KVS streams. The total number of KVS streams that can be created is governed by the KVS service quota: Number of video streams.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Amazon Chime SDK media pipeline - Amazon Kinesis Video Stream pool API rate</td>
<td>5</td>
<td>Yes</td>
<td>The maximum number of requests per second that you make to each of the following APIs: CreateMediaPipelineKinesisVideoStreamPool, UpdateMediaPipelineKinesisVideoStreamPool, and DeleteMediaPipelineKinesisVideoStreamPool.</td>
</tr>
</tbody>
</table>

### Amazon Chime SDK Messaging quotas

Amazon Chime SDK Messaging has the following quotas.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK Messaging - Maximum concurrent active connections per AppInstanceUser</td>
<td>10</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Maximum ChannelFlows per AppInstance</td>
<td>100</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Maximum ChannelMemberships per Channel</td>
<td>10,000</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>------------</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Maximum ChannelProcessors per ChannelFlow</td>
<td>1</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Maximum Channels per AppInstance</td>
<td>10,000,000</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Maximum ChannelModerators per Channel</td>
<td>1,000</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Maximum ChannelProcessors per ChannelFlow</td>
<td>1</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Maximum CHANNEL_DETAILS events for prefetch</td>
<td>50</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Maximum ChannelMessages in CHANNEL_DETAILS events for prefetch</td>
<td>20</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Maximum ChannelMemberships in CHANNEL_DETAILS events for prefetch</td>
<td>30</td>
<td>Yes</td>
<td></td>
</tr>
</tbody>
</table>
### Name

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK Messaging - Maximum Elastic Channels per AppInstance*</td>
<td>1</td>
<td>Yes</td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Maximum SubChannels per Elastic Channel*</td>
<td>100</td>
<td>Yes</td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Maximum ChannelMemberships per SubChannel*</td>
<td>1,000</td>
<td>Yes</td>
</tr>
</tbody>
</table>

**Note**

The product of MaximumSubChannels PerElasticChannel and MaximumChannelMembershipsPerSubChannel cannot exceed 1-million after a limit increase.

*Only available in the US East (N. Virginia) Region.

**Note**

Customers with large chat channels often qualify for volume discounts on pricing. Contact your account manager for more details.

In addition to the quotas listed above, Amazon Chime SDK Messaging has the following API rates.
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK Messaging - Rate of CreateChannel, UpdateChannel, DeleteChannel requests</td>
<td>15 requests per second per AppInstance</td>
<td>Yes</td>
<td>The maximum requests per second at which you can simultaneously create, update, or delete Channels for a specific AppInstance</td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Rate of ListChannels requests</td>
<td>10 requests per second per AppInstance</td>
<td>Yes</td>
<td>The maximum rate at which you can invoke the ListChannels API for a specific AppInstance</td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Rate of DescribeChannel requests</td>
<td>20 requests per second per Channel</td>
<td>Yes</td>
<td>The maximum rate at which you can invoke the DescribeChannel API for a specific AppInstance</td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Rate of CreateChannelMembership, DeleteChannelMembership, CreateChannelBan, DeleteChannelBan, CreateChannelModerator, DeleteChannelModerator</td>
<td>us-east-1 : 15 requests per second per Channel, 30 requests per second per Elastic Channel eu-central-1 : 10 requests per second per Channel</td>
<td>Yes</td>
<td>The maximum requests per second at which you can simultaneously create, update, or delete Channel memberships, bans, and moderators for a specific channel</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>------------</td>
<td>-------------</td>
</tr>
<tr>
<td>ListChannelMemberships, ListChannelBans, ListChannelModerators requests</td>
<td>15 requests per second per Channel and Elastic Channel</td>
<td>Yes</td>
<td>The maximum requests per second at which you can simultaneously list Channel memberships, bans, and moderators for a specific channel.</td>
</tr>
<tr>
<td>SendChannelMessage, UpdateChannelMessage, RedactChannelMessage, DeleteChannelMessage requests, ListChannelMessages requests</td>
<td>us-east-1: 30 requests per second per Channel or per SubChannel. eu-central-1: 10 requests per second per channel</td>
<td>Yes</td>
<td>The maximum requests per second at which you can simultaneously create, update, redact, or delete Channel Messages for a specific Channel or SubChannel. This includes calls to the ChannelFlowCallback API to update messages.</td>
</tr>
<tr>
<td>ListChannelMessages requests</td>
<td>30 requests per second per Channel or per SubChannel</td>
<td>Yes</td>
<td>The maximum requests per second at which you can invoke ListChannelMessages for a specific Channel or SubChannel.</td>
</tr>
</tbody>
</table>
### Amazon Chime SDK Messaging - Rate of GetChannelMessage requests

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK Messaging - Rate of GetChannelMessage requests</td>
<td>30 requests per second per Channel or per sub-channel</td>
<td>Yes</td>
<td>The maximum requests per second at which you can invoke <code>GetChannelMessage</code> for a specific Channel or SubChannel.</td>
</tr>
</tbody>
</table>

### Amazon Chime SDK Messaging - Rate of ListChannelMembershipsForAppInstanceUser, ListChannelsModeratedByAppInstanceUser requests

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK Messaging - Rate of ListChannelMembershipsForAppInstanceUser, ListChannelsModeratedByAppInstanceUser requests</td>
<td>15 requests per second per AppInstanceUser</td>
<td>Yes</td>
<td>The maximum requests per second at which you can simultaneously invoke the <code>ListChannelMembershipsForAppInstanceUser</code> and <code>ListChannelsModeratedByAppInstanceUser</code> APIs for a specific AppInstance.</td>
</tr>
</tbody>
</table>

### Amazon Chime SDK Messaging - Rate of ListSubChannels requests

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK Messaging - Rate of ListSubChannels requests</td>
<td>15 requests per second per elastic channel</td>
<td>Yes</td>
<td>The maximum requests per second at which you can invoke the <code>ListSubChannels</code> API for a specific Elastic Channel.</td>
</tr>
</tbody>
</table>

Amazon Chime SDK Messaging also has the following general API rates.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK Messaging - Rate</td>
<td>us-east-1: 10 requests per second</td>
<td>Yes</td>
<td>The maximum requests per second</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>ChimeBearer API requests per AppInstanceUser</td>
<td>.eu-central-1 : 5 requests per second per AppInstanceUser</td>
<td></td>
<td>at which a specific ChimeBearer can simultaneously invoke the Messaging APIs. This limit prevents a single AppInstanceUser from consuming all of the throughput for operations on a single Channel in an AppInstance. You can request limit increases for specific AppInstanceUsers.</td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Rate of Batch API requests</td>
<td>1 request per second per resource</td>
<td>No</td>
<td>The maximum requests per second at which each Batch API, such as BatchCreateChannelMembership, can be invoked</td>
</tr>
<tr>
<td>Amazon Chime SDK Messaging - Rate of websocket connect requests per AppInstanceUser</td>
<td>1 request per second per AppInstanceUser</td>
<td>No</td>
<td>The maximum requests per second at which an AppInstanceUser can establish a new websocket connection, even for different sessions</td>
</tr>
</tbody>
</table>
**SIP trunking and voice quotas**

Amazon Chime SDK SIP trunking and voice have the following quotas.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK SIP trunking and voice - provisioned phone numbers</td>
<td>5</td>
<td>Yes</td>
<td>The maximum number of provisioned phone numbers you can have in this account</td>
</tr>
<tr>
<td>Amazon Chime SDK SIP trunking and voice - Voice Connectors</td>
<td>3</td>
<td>Yes</td>
<td>The maximum number of Voice Connectors you can have in the current AWS Region</td>
</tr>
<tr>
<td>Amazon Chime SDK SIP trunking and voice - Voice Connector groups</td>
<td>3</td>
<td>Yes</td>
<td>The maximum number of Voice Connector groups you can have in this account.</td>
</tr>
<tr>
<td>Amazon Chime SDK SIP trunking and voice - Voice Connectors per Voice Connector group</td>
<td>3</td>
<td>Yes</td>
<td>The maximum number of Voice Connectors you can have in any Voice Connector group</td>
</tr>
<tr>
<td>Amazon Chime SDK SIP trunking and voice - calls per second (CPS)</td>
<td>1</td>
<td>Yes</td>
<td>The maximum calls per second (CPS) allowed on each Voice Connector in the current AWS Region</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Amazon Chime SDK SIP trunking and voice - SIP media applications</td>
<td>30</td>
<td>Yes</td>
<td>The maximum number of SIP media applications you can have in the current AWS Region</td>
</tr>
<tr>
<td>Amazon Chime SDK SIP trunking and voice - SIP media applications per SIP rule</td>
<td>25</td>
<td>Yes</td>
<td>The maximum number of SIP media applications you can have in a SIP rule in the current AWS Region</td>
</tr>
<tr>
<td>Amazon Chime SDK SIP trunking and voice - CreateSip MediaApplicationCall API rate limit</td>
<td>1</td>
<td>Yes</td>
<td>The maximum number of requests to the CreateSip MediaApplicationCall API per second allowed in the current AWS Region.</td>
</tr>
<tr>
<td>Amazon Chime SDK SIP trunking and voice - UpdateSip MediaApplicationCall API rate limit</td>
<td>5</td>
<td>Yes</td>
<td>The maximum number of requests to the UpdateSip MediaApplicationCall API per second allowed in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Amazon Chime SDK SIP trunking and voice - StartBotConversation Amazon Lex bots</td>
<td>0</td>
<td>Yes</td>
<td>The maximum number of Amazon Lex bots you can use with the PSTN Audio StartBotConversation action in the current AWS Region.</td>
</tr>
</tbody>
</table>

**Amazon Chime SDK WebRTC quotas**

Amazon Chime SDK Meetings WebRTC media sessions have the following quotas.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK Meetings - Concurrent meeting limit</td>
<td>250</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK meetings - Attendees per meeting</td>
<td>250</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK meetings - Replica meetings per primary meeting</td>
<td>4</td>
<td>Yes</td>
<td>For more information, refer to the Chime SDK Meetings - replica meetings per primary meeting page in the Service Quotas console.</td>
</tr>
<tr>
<td>Amazon Chime SDK meetings - Concurrent video streams published per meeting</td>
<td>25</td>
<td>Yes</td>
<td>For more information, refer to the Chime SDK Meetings - maximum concurrent video streams published per meeting page in the Service Quotas console.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>------------</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK meetings - Concurrent video streams subscribed per attendee</td>
<td>25</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK meetings - BatchCreateAttendees API rate in requests per second</td>
<td>10</td>
<td>Yes. Adjusts automatically when concurrent meeting limit is adjusted.</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK meetings - CreateAttendee API rate in requests per second</td>
<td>10</td>
<td>Yes. Adjusts automatically when concurrent meeting limit is adjusted.</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK meetings - CreateMeeting API rate in requests per second</td>
<td>10</td>
<td>Yes. Adjusts automatically when concurrent meeting limit is adjusted.</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK meetings - CreateMeetingWithAttendees API rate in requests per second</td>
<td>10</td>
<td>Yes. Adjusts automatically when concurrent meeting limit is adjusted.</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK meetings - DeleteAttendee API rate in requests per second</td>
<td>10</td>
<td>Yes. Adjusts automatically when concurrent meeting limit is adjusted.</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK meetings - DeleteMeeting API rate in requests per second</td>
<td>10</td>
<td>Yes. Adjusts automatically when concurrent meeting limit is adjusted.</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK meetings - GetMeeting API rate in requests per second</td>
<td>10</td>
<td>Yes. Adjusts automatically when concurrent meeting limit is adjusted.</td>
<td></td>
</tr>
<tr>
<td>Amazon Chime SDK meetings - ListAttendees API rate in requests per second</td>
<td>10</td>
<td>Yes. Adjusts automatically when concurrent meeting limit is adjusted.</td>
<td></td>
</tr>
</tbody>
</table>
# Legacy quotas

The following quotas only apply to legacy endpoints.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Chime SDK media pipeline - Maximum pipelines</td>
<td>100</td>
<td>No</td>
<td>The maximum rate of all media pipeline API requests that you can send in this account in the current Region. This quota is for the Amazon Chime namespace.</td>
</tr>
<tr>
<td>Amazon Chime – Total active media pipelines per account</td>
<td>100</td>
<td>No</td>
<td>The total number of active media pipelines per account in a Region. This quota is for the Amazon Chime namespace.</td>
</tr>
<tr>
<td>Amazon Chime SDK Media Pipelines – Rate limit for all media pipeline API requests in transactions per second</td>
<td>10</td>
<td>Yes</td>
<td>The maximum rate of all SDK media pipeline API requests that you can send in this account in the current Region. This quota is for the Amazon Chime namespace.</td>
</tr>
<tr>
<td>Amazon Chime SDK Media Pipeline - Media capture API burst limit</td>
<td>10</td>
<td>No</td>
<td>The maximum number of media capture pipeline requests that you can send in one</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>burst. This quota is for the Amazon Chime namespace.</td>
<td></td>
<td></td>
<td>The maximum rate of all SDK media pipeline API requests that you can send in this account in the current Region. This quota is for the Amazon Chime namespace.</td>
</tr>
</tbody>
</table>

**AWS Clean Rooms endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>cleanrooms.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>--------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cleanrooms.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cleanrooms.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>cleanrooms.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>cleanrooms.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>cleanrooms.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>cleanrooms.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>cleanrooms.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>cleanrooms.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>cleanrooms.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Analysis rule size</td>
<td>Each supported Region: 100 Kilobytes</td>
<td>No</td>
<td>Maximum size of JSON for an analysis rule</td>
</tr>
<tr>
<td>Analysis templates per membership</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>Maximum number of analysis templates per membership</td>
</tr>
<tr>
<td>Collaborations created per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Maximum number of collaborations created per account</td>
</tr>
<tr>
<td>Columns per configured table allowlist</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum number of columns that can be allowlisted per configured table</td>
</tr>
<tr>
<td>Concurrent ongoing queries per membership</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>Maximum number of concurrent ongoing queries per membership</td>
</tr>
<tr>
<td>Configured audience model associations per membership</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>Maximum number of configured audience model associations per membership</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Configured tables per account</td>
<td>Each supported Region: 60</td>
<td>No</td>
<td>Maximum number of configured tables created per account</td>
</tr>
<tr>
<td>Configured tables per protected query</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>Maximum number of configured tables in a protected query</td>
</tr>
<tr>
<td>Members invited per collaboration</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of members invited per collaboration</td>
</tr>
<tr>
<td>Memberships per account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>Maximum number of memberships per account</td>
</tr>
<tr>
<td>Query text length</td>
<td>Each supported Region: 16 Kilobytes</td>
<td>No</td>
<td>Maximum text length for a SQL query statement</td>
</tr>
<tr>
<td>Rate of BatchGetSchema requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of BatchGetSchema API calls per second</td>
</tr>
<tr>
<td>Rate of CreateCollaboration requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of CreateCollaboration API calls per second</td>
</tr>
<tr>
<td>Rate of CreateConfiguredTable requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of CreateConfiguredTable API calls per second</td>
</tr>
<tr>
<td>Rate of CreateConfiguredTableAnalysisRule requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of CreateConfiguredTableAnalysisRule API calls per second</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of CreateConfiguredTableAssociation requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of CreateConfiguredTableAssociation API calls per second</td>
</tr>
<tr>
<td>Rate of CreateMembership requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of CreateMembership API calls per second</td>
</tr>
<tr>
<td>Rate of DeleteCollaboration requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of DeleteCollaboration API calls per second</td>
</tr>
<tr>
<td>Rate of DeleteConfiguredTable requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of DeleteConfiguredTable API calls per second</td>
</tr>
<tr>
<td>Rate of DeleteConfiguredTableAnalysisRule requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of DeleteConfiguredTableAnalysisRule API calls per second</td>
</tr>
<tr>
<td>Rate of DeleteConfiguredTableAssociation requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of DeleteConfiguredTableAssociation API calls per second</td>
</tr>
<tr>
<td>Rate of DeleteMember requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of DeleteMember API calls per second</td>
</tr>
<tr>
<td>Rate of DeleteMembership requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of DeleteMembership API calls per second</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>----------------------------------------</td>
<td>----------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GetCollaboration requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of GetCollaboration API calls per second</td>
</tr>
<tr>
<td>Rate of GetConfiguredTable requests</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>Maximum number of GetConfiguredTable API calls per second</td>
</tr>
<tr>
<td>Rate of GetConfiguredTableAnalysisRule requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of GetConfiguredTable AnalysisRule API calls per second</td>
</tr>
<tr>
<td>Rate of GetConfiguredTableAssociation requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of GetConfiguredTable Association API calls per second</td>
</tr>
<tr>
<td>Rate of GetMembership requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of GetMembership API calls per second</td>
</tr>
<tr>
<td>Rate of GetProtectedQuery requests</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>Maximum number of GetProtectedQuery API calls per second</td>
</tr>
<tr>
<td>Rate of GetSchema requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of GetSchema API calls per second</td>
</tr>
<tr>
<td>Rate of GetSchemaAnalysisRule requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of GetSchemaAnalysisRule API calls per second</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------</td>
<td>------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListCollaborations requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of ListCollaborations API calls per second</td>
</tr>
<tr>
<td>Rate of ListConfiguredTableAssociations requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of ListConfiguredTableAssociations API calls per second</td>
</tr>
<tr>
<td>Rate of ListConfiguredTables requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of ListConfiguredTables API calls per second</td>
</tr>
<tr>
<td>Rate of ListMembers requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of ListMembers API calls per second</td>
</tr>
<tr>
<td>Rate of ListMemberships requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of ListMemberships API calls per second</td>
</tr>
<tr>
<td>Rate of ListProtectedQueries requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of ListProtectedQueries API calls per second</td>
</tr>
<tr>
<td>Rate of ListSchemas requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of ListSchemas API calls per second</td>
</tr>
<tr>
<td>Rate of StartProtectedQuery requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of StartProtectedQuery API calls per second</td>
</tr>
<tr>
<td>Rate of UpdateCollaboration requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of UpdateCollaboration API calls per second</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>-----------------------------</td>
<td>------------</td>
<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UpdateConfiguredTable requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of UpdateConfiguredTable API calls per second</td>
</tr>
<tr>
<td>Rate of UpdateConfiguredTableAnalysisRule requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of UpdateConfiguredTableAnalysisRule API calls per second</td>
</tr>
<tr>
<td>Rate of UpdateConfiguredTableAssociation requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of UpdateConfiguredTableAssociation API calls per second</td>
</tr>
<tr>
<td>Table associations per membership</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>Maximum number of table associations per membership</td>
</tr>
</tbody>
</table>

For more information, see [AWS Clean Rooms quotas](#) in the [AWS Clean Rooms User Guide](#).

### AWS Clean Rooms ML endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>cleanrooms-ml.us-east-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cleanrooms-ml.us-east-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cleanrooms-ml.us-west-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>cleanrooms-ml.ap-northeast-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>cleanrooms-ml.ap-southeast-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>cleanrooms-ml.ap-southeast-2.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>cleanrooms-ml.ap-northeast-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>cleanrooms-ml.eu-central-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>cleanrooms-ml.eu-west-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
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<td>--------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>cleanrooms-ml.eu-west-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>cleanrooms-ml.eu-north-1.amazonaws.com</td>
<td></td>
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</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active audience export jobs per audience generation job</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of active audience export jobs for an audience generation job</td>
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<tr>
<td>Pending/In-progress audience export jobs per customer</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of pending/in-progress audience export jobs per customer</td>
</tr>
<tr>
<td>Pending/In-progress audience generation jobs per customer</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of pending/in-progress audience generation jobs per customer</td>
</tr>
<tr>
<td>Pending/In-progress audience models per customer</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of pending/in-progress audience model training jobs per customer</td>
</tr>
</tbody>
</table>

For more information, see [AWS Clean Rooms ML quotas](https://aws.amazon.com) in the *AWS Clean Rooms ML User Guide*. 
Cloud Control API endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>cloudcontrolapi.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cloudcontrolapi-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cloudcontrolapi.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cloudcontrolapi-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>cloudcontrolapi.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cloudcontrolapi-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cloudcontrolapi.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cloudcontrolapi-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>cloudcontrolapi.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>cloudcontrolapi.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>cloudcontrolapi.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>cloudcontrolapi.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>cloudcontrolapi.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>cloudcontrolapi.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>cloudcontrolapi.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>cloudcontrolapi.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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<td>----------------</td>
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<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>cloudcontrolapi.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>cloudcontrolapi.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>cloudcontrolapi.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>cloudcontrolapi-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>cloudcontrolapi.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cloudcontrolapi-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>cloudcontrolapi.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>cloudcontrolapi.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>cloudcontrolapi.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>cloudcontrolapi.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>cloudcontrolapi.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>cloudcontrolapi.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>-----------------------------</td>
<td>------------</td>
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<tr>
<td>Europe (Stockholm)</td>
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<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>cloudcontrolapi.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
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</tr>
<tr>
<td>Middle East (Bahrain)</td>
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<tr>
<td>Middle East (UAE)</td>
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</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>cloudcontrolapi.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>cloudcontrolapi.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>cloudcontrolapi-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-West)</td>
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<td>cloudcontrolapi-fips.us-gov-west-1.amazonaws.com</td>
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</tr>
</tbody>
</table>
Service quotas

This service has no quotas.

AWS Cloud9 endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
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<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>cloud9.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
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<td></td>
<td></td>
<td>cloud9.us-east-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cloud9.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cloud9.us-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>cloud9.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>cloud9.us-west-1.api.aws</td>
<td>HTTPS</td>
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<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cloud9.us-west-2.amazonaws.com</td>
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<td>cloud9.us-west-2.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Africa (Cape Town)</td>
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<td>cloud9.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>cloud9.af-south-1.api.aws</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>cloud9.ap-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
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<td>HTTPS</td>
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<tr>
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<td></td>
<td>cloud9.ap-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>cloud9.ap-northeast-3.amazonaws.com</td>
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</tr>
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<td></td>
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<td>cloud9.ap-northeast-3.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>cloud9.ap-northeast-2.amazonaws.com</td>
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<tr>
<td></td>
<td></td>
<td>cloud9.ap-northeast-2.api.aws</td>
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<tr>
<td>Asia Pacific (Singapore)</td>
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<td>cloud9.ap-southeast-1.amazonaws.com</td>
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<td>cloud9.ap-southeast-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>cloud9.ap-southeast-2.amazonaws.com</td>
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<td></td>
<td>cloud9.ap-southeast-2.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Tokyo)</td>
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</tr>
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<td></td>
<td></td>
<td>cloud9.ap-northeast-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
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<td>cloud9.ca-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>Europe</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>(Frankfurt)</td>
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<td>cloud9.eu-central-1.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Europe</td>
<td>eu-west-1</td>
<td>cloud9.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Ireland)</td>
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<td>cloud9.eu-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
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<td>HTTPS</td>
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<tr>
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<tr>
<td>Europe</td>
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</tr>
<tr>
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</tr>
<tr>
<td>Europe</td>
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<td>HTTPS</td>
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<td>(Paris)</td>
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<td>cloud9.eu-west-3.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Europe</td>
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<tr>
<td>(Stockholm)</td>
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</tr>
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<td>Israel</td>
<td>il-central-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Middle East</td>
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<td>cloud9.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Bahrain)</td>
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<td>cloud9.me-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America</td>
<td>sa-east-1</td>
<td>cloud9.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(São Paulo)</td>
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<td>cloud9.sa-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EC2 development environments for this account</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of AWS Cloud9 EC2 development environments that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>EC2 development environments for this user</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of AWS Cloud9 EC2 development environments that you can create for this user in the current Region.</td>
</tr>
<tr>
<td>Members per development environment</td>
<td>Each supported Region: 8</td>
<td>No</td>
<td>The maximum number of users that can participate in a single AWS Cloud9 development environment in this account in the current Region.</td>
</tr>
<tr>
<td>SSH development environments for this account</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of AWS Cloud9 SSH development environments that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>SSH development environments for this user</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of AWS Cloud9 SSH development environments that you can create</td>
</tr>
</tbody>
</table>
For more information, see Quotas in the AWS Cloud9 User Guide.

## Amazon Cloud Directory endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>clouddirectory.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>clouddirectory.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>clouddirectory.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>clouddirectory.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------------</td>
<td>------------------------</td>
<td>-----------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
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<tr>
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<td>clouddirectory.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>clouddirectory.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>clouddirectory.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
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<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

For more information, see [Amazon Cloud Directory quotas](#).

### AWS Cloud WAN endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
### Service endpoints

AWS Cloud WAN is available in the following Regions. Cloud WAN aggregates and stores information in its home Region. Cloud WAN supports the following home Region: `us-west-2` — US West (Oregon).

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>networkmanager.us-west-2.amazonaws.com</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>networkmanager-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
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<td>HTTPS</td>
</tr>
<tr>
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<td>US West (Oregon)</td>
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<td>Protocol</td>
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<td>HTTPS</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Paris)</td>
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<tr>
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<td>networkmanager-fips.us-west-2.amazonaws.com</td>
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<td>networkmanager-fips.us-west-2.amazonaws.com</td>
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</tr>
<tr>
<td>Europe (Stockholm)</td>
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<tr>
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<td>networkmanager-fips.us-west-2.amazonaws.com</td>
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<td></td>
<td></td>
<td>networkmanager-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Middle East (Bahrain)</td>
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<td>HTTPS</td>
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<tr>
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<td></td>
<td>networkmanager-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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</tbody>
</table>
Service quotas

For a list of quotas, see Quotas in the AWS Cloud WAN User Guide.

AWS CloudFormation endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>cloudformation.us-east-2.amazonaws.com</td>
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<tr>
<td></td>
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<td>cloudformation-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cloudformation.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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<td></td>
<td>cloudformation-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US West (N. California)</td>
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</tr>
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<td>HTTPS</td>
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<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cloudformation.us-west-2.amazonaws.com</td>
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<td></td>
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<td>HTTPS</td>
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<tr>
<td>Region Name</td>
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<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------</td>
<td>--------------------------------------------------</td>
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</tr>
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</tr>
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<td>HTTPS</td>
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<tr>
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</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------</td>
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<td>Region Name</td>
<td>Region</td>
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<td>Protocol</td>
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## Service quotas

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<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
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<td>Maximum number of mapping attributes for each mapping that you can declare in your AWS CloudFormation template.</td>
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<td>Maximum amount of data that a custom resource provider can pass.</td>
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<td>Module limit per account</td>
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<tr>
<td>Nested modules</td>
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<td>Number of levels of nesting per module.</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<td>Queued operations per stack set</td>
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<tr>
<td>Size of output name in CloudFormation template</td>
<td>Each supported Region: 255</td>
<td>No</td>
<td>Maximum size of an output name.</td>
</tr>
<tr>
<td>Size of parameter name in CloudFormation template</td>
<td>Each supported Region: 255</td>
<td>No</td>
<td>Maximum size of a parameter name</td>
</tr>
<tr>
<td>Size of template body in CreateStack request</td>
<td>Each supported Region: 51,200 Bytes</td>
<td>No</td>
<td>Maximum size of a template body that you can pass in a CreateStack, UpdateStack, or ValidateTemplate request.</td>
</tr>
<tr>
<td>Stack count</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>Maximum number of AWS CloudFormation stacks that you can create.</td>
</tr>
<tr>
<td>Stack instance operations per administrator account</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>Maximum number of stack instances, across all stack sets, that you can run operations on in each Region at the same time, per administrator account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Stack instances per stack set</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>Maximum number of stack instances you can create per stack set.</td>
</tr>
<tr>
<td>Stack sets per administrator account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>Maximum number of AWS CloudFormation stack sets you can create in your administrator account.</td>
</tr>
<tr>
<td>Stacks imported using S3 object per stack set operation</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>Maximum number of stacks you can import using S3 object per stack set operation.</td>
</tr>
<tr>
<td>Stacks imported using inline stack ids per stack set operation</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>Maximum number of stacks you can import using inline stack ids per stack set operation.</td>
</tr>
<tr>
<td>Version limit per module</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>Maximum number of versions per module type you are allowed to register.</td>
</tr>
<tr>
<td>Version limit per resource</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>Maximum number of versions per resource type you are allowed to register.</td>
</tr>
<tr>
<td>cfn-signal wait condition data</td>
<td>Each supported Region: 4,096 Bytes</td>
<td>No</td>
<td>Maximum amount of data that cfn-signal can pass.</td>
</tr>
</tbody>
</table>

Amazon CloudFront endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

Amazon CloudFront

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
<th>Amazon Route 53 Hosted Zone ID*</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia) Region</td>
<td>us-east-1</td>
<td>cloudfront.amazonaws.com</td>
<td>HTTPS</td>
<td>Z2FDTNDATAQYW2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cloudfront-fips.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
</tbody>
</table>

Amazon CloudFront KeyValueStore

CloudFront KeyValueStore is a global service. Specify your AWS account ID for the endpoint.

<table>
<thead>
<tr>
<th>Endpoint</th>
<th>Protocol</th>
<th>Amazon Route 53 Hosted Zone ID*</th>
</tr>
</thead>
<tbody>
<tr>
<td>$AWS account$.cloudfront-kvs.global.api.aws</td>
<td>HTTPS</td>
<td>The root host zone is the following. Each customer endpoint has its own hosted zone.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Z024645223JLTKL21A7KJ</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alternate domain names (CNAMEs) per distribution</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of alternate domain names (CNAMEs) per distribution.</td>
</tr>
<tr>
<td>Cache behaviors per distribution</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of cache behaviors per distribution.</td>
</tr>
<tr>
<td>Cache policies per AWS account</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of cache policies per AWS account.</td>
</tr>
<tr>
<td>CloudFront Functions: Maximum number of distributions associated with a single function</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of CloudFront distributions associated with a single CloudFront function.</td>
</tr>
<tr>
<td>Concurrent executions</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of concurrent executions in each region.</td>
</tr>
<tr>
<td>Connection attempts per origin</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>The number of connection attempts per origin (1-3).</td>
</tr>
<tr>
<td>Connection timeout per origin</td>
<td>Each supported Region: 10 Seconds</td>
<td>No</td>
<td>The connection timeout per origin (1-10 seconds).</td>
</tr>
<tr>
<td>Cookies per cache policy</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of cookies per cache policy.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Cookies per origin request policy</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of cookies per origin request policy.</td>
</tr>
<tr>
<td>Custom headers: maximum length of a header name</td>
<td>Each supported Region: 256</td>
<td>No</td>
<td>The maximum length of a header name in characters.</td>
</tr>
<tr>
<td>Custom headers: maximum length of a header value</td>
<td>Each supported Region: 1,783</td>
<td>No</td>
<td>The maximum length of a header value in characters.</td>
</tr>
<tr>
<td>Custom headers: maximum length of all header values and names combined</td>
<td>Each supported Region: 10,240</td>
<td>No</td>
<td>The maximum length of all header values and names combined.</td>
</tr>
<tr>
<td>Custom headers: maximum number of custom headers that you can configure CloudFront to add to origin requests</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of custom headers that you can configure CloudFront to add to origin requests.</td>
</tr>
<tr>
<td>Data transfer rate per distribution</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>The maximum data transfer rate (in Gbps) per distribution.</td>
</tr>
<tr>
<td>Distributions associated with a single key group</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of distributions associated with a single key group.</td>
</tr>
<tr>
<td>Distributions associated with the same cache policy</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of distributions associated with the same cache policy.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Distributions associated with the same origin request policy</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of distributions associated with the same origin request policy.</td>
</tr>
<tr>
<td>Distributions per AWS account that you can create triggers for</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of distributions per AWS account that you can create triggers for.</td>
</tr>
<tr>
<td>File invalidation: maximum number of active wildcard invalidations allowed</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The maximum number of active wildcard invalidations allowed.</td>
</tr>
<tr>
<td>File invalidation: maximum number of files allowed in active invalidation requests, excluding wildcard invalidations</td>
<td>Each supported Region: 3,000</td>
<td>No</td>
<td>The maximum number of files allowed in active invalidation requests, excluding wildcard invalidations.</td>
</tr>
<tr>
<td>Function memory size (Viewer request and response event)</td>
<td>Each supported Region: 128 Megabytes</td>
<td>No</td>
<td>The maximum function memory size (in MB). (Viewer request and response event)</td>
</tr>
<tr>
<td>Function timeout (Origin request and response event)</td>
<td>Each supported Region: 30 Seconds</td>
<td>No</td>
<td>The maximum function timeout (in seconds). (Origin request and response event)</td>
</tr>
<tr>
<td>Function timeout for a viewer request and response event</td>
<td>Each supported Region: 5 Seconds</td>
<td>No</td>
<td>The maximum function timeout (in seconds). (Viewer request and response event)</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>-------------------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Headers per cache policy</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of headers per cache policy.</td>
</tr>
<tr>
<td>Headers per origin request policy</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of headers per origin request policy.</td>
</tr>
<tr>
<td>Key groups associated with a single distribution</td>
<td>Each supported Region: 4</td>
<td>Yes</td>
<td>The maximum number of key groups associated with a single distribution.</td>
</tr>
<tr>
<td>Key groups per AWS account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of key groups per AWS account.</td>
</tr>
<tr>
<td>Maximum compressed size of a Lambda function and any included libraries. (Origin request and response event)</td>
<td>Each supported Region: 50 Megabytes</td>
<td>No</td>
<td>The maximum compressed size (in MB) of a Lambda function and any included libraries. (Origin request and response event)</td>
</tr>
<tr>
<td>Maximum compressed size of a Lambda function and any included libraries. (Viewer request and response event)</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum compressed size (in MB) of a Lambda function and any included libraries. (Viewer request and response event)</td>
</tr>
<tr>
<td>Maximum file size for HTTP GET, POST, and PUT requests</td>
<td>Each supported Region: 50 Gigabytes</td>
<td>No</td>
<td>The maximum file size (in GB) for HTTP GET, POST, and PUT requests.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>----------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Maximum length of a URL</td>
<td>Each supported Region: 8,192 Bytes</td>
<td>No</td>
<td>The maximum length of a URL (in bytes).</td>
</tr>
<tr>
<td>Maximum length of a field to encrypt</td>
<td>Each supported Region: 16 Kilobytes</td>
<td>No</td>
<td>The maximum length (in KB) of a field to encrypt.</td>
</tr>
<tr>
<td>Maximum length of a request body when field-level encryption is configured</td>
<td>Each supported Region: 1 Megabyte</td>
<td>No</td>
<td>The maximum length (in MB) of a request body when field-level encryption is configured.</td>
</tr>
<tr>
<td>Maximum length of a request, including headers and query strings, but not including the body content</td>
<td>Each supported Region: 20,480 Bytes</td>
<td>No</td>
<td>The maximum length of a request (in bytes), including headers and query strings, but not including the body content.</td>
</tr>
<tr>
<td>Maximum number of CloudFront distributions that can be associated with a field-level encryption configuration</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of CloudFront distributions that can be associated with a field-level encryption configuration.</td>
</tr>
<tr>
<td>Maximum number of characters in a whitelisted query string</td>
<td>Each supported Region: 128</td>
<td>No</td>
<td>The maximum number of characters in a whitelisted query string.</td>
</tr>
<tr>
<td>Maximum number of characters total for all whitelisted query strings in the same parameter</td>
<td>Each supported Region: 512</td>
<td>No</td>
<td>The maximum number of characters total for all whitelisted query strings in the same parameter.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>---------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Maximum number of field-level encryption configurations that can be associated with one AWS account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of field-level encryption configurations that can be associated with one AWS account.</td>
</tr>
<tr>
<td>Maximum number of field-level encryption profiles that can be associated with one AWS account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of field-level encryption profiles that can be associated with one AWS account.</td>
</tr>
<tr>
<td>Maximum number of fields in a request body when field-level encryption is configured</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of fields in a request body when field-level encryption is configured.</td>
</tr>
<tr>
<td>Maximum number of fields to encrypt that can be specified in one profile</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of fields to encrypt that can be specified in one profile.</td>
</tr>
<tr>
<td>Maximum number of public keys that can be added to one AWS account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of public keys that can be added to one AWS account.</td>
</tr>
<tr>
<td>Maximum number of query argument profile mappings that can be included in a field-level encryption configuration</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of query argument profile mappings that can be included in a field-level encryption configuration.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>------------------------------------------------</td>
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<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Origin access identities per account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of origin access identities per account.</td>
</tr>
<tr>
<td>Origin groups per distribution</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of origin groups per distribution.</td>
</tr>
<tr>
<td>Origin request policies per AWS account</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of origin request policies per AWS account.</td>
</tr>
<tr>
<td>Origin response timeout (idle timeout)</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum origin response timeout (idle timeout) in minutes. If CloudFront hasn't detected any bytes sent from the origin to the client within the past 10 minutes, the connection is assumed to be idle and is closed.</td>
</tr>
<tr>
<td>Origins per distribution</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of origins per distribution.</td>
</tr>
<tr>
<td>Public keys in a single key group</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of public keys in a single key group.</td>
</tr>
<tr>
<td>Query strings per cache policy</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of query strings per cache policy.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Query strings per origin request policy</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of query strings per origin request policy.</td>
</tr>
<tr>
<td>Range of file sizes that CloudFront compresses</td>
<td>Each supported Region: 10,000,000 Bytes</td>
<td>No</td>
<td>The range of file sizes (in bytes) that CloudFront compresses (1,000 to 10,000,000).</td>
</tr>
<tr>
<td>Request body size for origin requests exposed to a Lambda@Edge function.</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum request body size (in MB) for origin requests exposed to a Lambda@Edge function.</td>
</tr>
<tr>
<td>Request body size for origin requests when returning from a Lambda function (base64 encoding)</td>
<td>Each supported Region: 1.33 Megabytes</td>
<td>No</td>
<td>The maximum request body size (in KB) for origin requests when returning from a Lambda function. (base64 encoding)</td>
</tr>
<tr>
<td>Request body size for origin requests when returning from a Lambda function (text encoding)</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum request body size (in KB) for origin requests when returning from a Lambda function. (text encoding)</td>
</tr>
<tr>
<td>Request body size for viewer requests exposed to a Lambda@Edge function.</td>
<td>Each supported Region: 40 Kilobytes</td>
<td>No</td>
<td>The maximum request body size (in KB) for viewer requests exposed to a Lambda@Edge function.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
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</tr>
<tr>
<td>Request body size for viewer requests when returning from a Lambda function (base64 encoding)</td>
<td>Each supported Region: 53.2 Kilobytes</td>
<td>No</td>
<td>The maximum request body size (in KB) for viewer requests when returning from a Lambda function. (base64 encoding)</td>
</tr>
<tr>
<td>Request body size for viewer requests when returning from a Lambda function (text encoding)</td>
<td>Each supported Region: 40 Kilobytes</td>
<td>No</td>
<td>The maximum request body size (in KB) for viewer requests when returning from a Lambda function. (text encoding)</td>
</tr>
<tr>
<td>Request timeout</td>
<td>Each supported Region: 30 Seconds</td>
<td>Yes</td>
<td>The maximum request timeout in seconds.</td>
</tr>
<tr>
<td>Requests per second</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of requests per second in each region.</td>
</tr>
<tr>
<td>Requests per second per distribution</td>
<td>Each supported Region: 250,000</td>
<td>Yes</td>
<td>The maximum number of requests per second per distribution.</td>
</tr>
<tr>
<td>Response timeout per origin</td>
<td>Each supported Region: 60 Seconds</td>
<td>Yes</td>
<td>The response timeout per origin (1-60 seconds).</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>SSL certificates per AWS account when serving HTTPS requests using</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of SSL certificates per AWS account when serving HTTPS</td>
</tr>
<tr>
<td>dedicated IP addresses</td>
<td></td>
<td></td>
<td>requests using dedicated IP addresses (no quota when serving HTTPS requests</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>using SNI).</td>
</tr>
<tr>
<td>SSL certificates that can be associated with a CloudFront web</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of SSL certificates that can be associated with a</td>
</tr>
<tr>
<td>distribution</td>
<td></td>
<td></td>
<td>CloudFront web distribution.</td>
</tr>
<tr>
<td>Size of a response that is generated by a Lambda function, including</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum size (in MB) of a response that is generated by a Lambda function,</td>
</tr>
<tr>
<td>headers and body (Origin request and response event)</td>
<td></td>
<td></td>
<td>including headers and body. (Origin request and response event)</td>
</tr>
<tr>
<td>Size of a response that is generated by a Lambda function, including</td>
<td>Each supported Region: 40 Kilobytes</td>
<td>No</td>
<td>The maximum size (in KB) of a response that is generated by a Lambda function,</td>
</tr>
<tr>
<td>headers and body (Viewer request and response event)</td>
<td></td>
<td></td>
<td>including headers and body. (Viewer request and response event)</td>
</tr>
<tr>
<td>Tags that can be added to a distribution</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags that can be added to a distribution.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>----------------------------------------------------------------------</td>
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<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Total length of the URI including query string in a Lambda@Edge function</td>
<td>Each supported Region: 8,192</td>
<td>No</td>
<td>The maximum total length in characters of the URI including the query string in a Lambda@Edge function.</td>
</tr>
<tr>
<td>Total number of bytes in whitelisted cookie names (doesn't apply if you configure CloudFront to forward all cookies to the origin)</td>
<td>Each supported Region: 512 Bytes</td>
<td>No</td>
<td>The total number of bytes in whitelisted cookie names (doesn't apply if you configure CloudFront to forward all cookies to the origin). 512 minus the number of whitelisted cookies.</td>
</tr>
<tr>
<td>Triggers per distribution</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of triggers per distribution.</td>
</tr>
<tr>
<td>Web distributions per AWS account</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of web distributions per AWS account.</td>
</tr>
<tr>
<td>Whitelisted cookies per cache behavior</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of whitelisted cookies per cache behavior.</td>
</tr>
<tr>
<td>Whitelisted headers per cache behavior</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of whitelisted headers per cache behavior.</td>
</tr>
<tr>
<td>Whitelisted query strings per cache behavior</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of whitelisted query strings per cache behavior.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas](#) in the *Amazon CloudFront Developer Guide*. 
AWS CloudHSM endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>cloudhsmv2.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cloudhsmv2.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>cloudhsmv2.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cloudhsmv2.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>cloudhsmv2.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
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<td>HTTPS</td>
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<td>Region Name</td>
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<td>Asia Pacific (Hyderabad)</td>
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<td>cloudhsmv2.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>cloudhsmv2.ap-southeast-3.amazonaws.com</td>
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<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
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<td>Asia Pacific (Seoul)</td>
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<td>HTTPS</td>
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<td>cloudhsmv2.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>ca-central-1</td>
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<td>Europe (Ireland)</td>
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<td>cloudhsmv2.eu-central-2.amazonaws.com</td>
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<td>Israel (Tel Aviv)</td>
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<td>HTTPS</td>
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<td>Middle East (Bahrain)</td>
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<tr>
<td>South America (São Paulo)</td>
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<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>cloudhsmv2.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
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<td>HTTPS</td>
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</table>

**Service quotas**

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<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clusters per AWS Region and AWS account</td>
<td>Each supported Region: 4</td>
<td>Yes</td>
<td>The maximum number of clusters that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>HSMs per AWS Region and AWS account</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of HSMs that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>HSMs per CloudHSM cluster</td>
<td>Each supported Region: 28</td>
<td>No</td>
<td>The maximum number of HSMs that you can create in a CloudHSM cluster.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjusted</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Keys per CloudHSM cluster</td>
<td>Each supported Region: 3,300</td>
<td>No</td>
<td>The maximum number of keys that you can create in a CloudHSM cluster.</td>
</tr>
<tr>
<td>Length of a Username</td>
<td>Each supported Region: 31</td>
<td>No</td>
<td>The maximum number of characters for a username.</td>
</tr>
<tr>
<td>Length of a password</td>
<td>Each supported Region: 32</td>
<td>No</td>
<td>The maximum number of characters for a password.</td>
</tr>
<tr>
<td>Minimum length of a password</td>
<td>Each supported Region: 7</td>
<td>No</td>
<td>The minimum number of characters for a password.</td>
</tr>
<tr>
<td>Number of concurrent clients</td>
<td>Each supported Region: 900</td>
<td>No</td>
<td>The maximum number of concurrent clients that can exist in a Region.</td>
</tr>
<tr>
<td>Users per CloudHSM cluster</td>
<td>Each supported Region: 1,024</td>
<td>No</td>
<td>The maximum number of users who can be created on a cluster in an account.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas](#) in the *AWS CloudHSM User Guide*.

**AWS Cloud Map endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number
of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

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<td>servicediscovery.us-east-2.amazonaws.com</td>
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<td></td>
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<td>servicediscovery.us-east-2.api.aws</td>
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<td>servicediscovery-fips.us-east-2.api.aws</td>
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<td>Asia Pacific (Jakarta)</td>
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<td>Asia Pacific (Osaka)</td>
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</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>servicediscovery.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>servicediscovery.sa-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>servicediscovery.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>servicediscovery-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>servicediscovery.us-gov-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>servicediscovery-fips.us-gov-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>servicediscovery.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>servicediscovery-fips.us-gov-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>servicediscovery-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>servicediscovery.us-gov-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Custom attributes per instance</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The maximum number of custom attributes that you can specify when you register an instance.</td>
</tr>
<tr>
<td>DiscoverInstances operation per account burst rate</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum burst rate to call DiscoverInstances operation from a single account.</td>
</tr>
<tr>
<td>DiscoverInstances operation per account steady rate</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum steady rate to call DiscoverInstances operation from a single account.</td>
</tr>
<tr>
<td>DiscoverInstancesRevision operation per account rate</td>
<td>Each supported Region: 3,000</td>
<td>Yes</td>
<td>The maximum rate to call DiscoverInstancesRevision operation from a single account.</td>
</tr>
<tr>
<td>Instances per namespace</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of service instances that you can register using the same namespace.</td>
</tr>
<tr>
<td>Instances per service</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of instances that you can register in a Region using the same service.</td>
</tr>
<tr>
<td>Namespaces per Region</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of namespaces that you can create per Region.</td>
</tr>
</tbody>
</table>
For more information, see AWS Cloud Map Quotas and AWS Cloud Map DiscoverInstances API request throttling in the AWS Cloud Map Developer Guide.

Amazon CloudSearch endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cloudsearch.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>cloudsearch.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cloudsearch.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>cloudsearch.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>cloudsearch.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Document batch size</td>
<td>Each supported Region: 5 Megabytes</td>
<td>No</td>
<td>The size of document batch uploads.</td>
</tr>
<tr>
<td>Document size</td>
<td>Each supported Region: 1 Megabyte</td>
<td>No</td>
<td>The size of individual documents.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Domains per account</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Number of search domains you can create per AWS account.</td>
</tr>
<tr>
<td>Index fields</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The number of index fields per domain. A dynamic field counts as one index field, but typically matches multiple document fields. Dynamic fields can cause the total number of fields in your index to exceed this limit. If you use dynamic fields, keep the number of index fields below 1,000 to avoid performance issues.</td>
</tr>
<tr>
<td>Partition count</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The minimum number of partitions your search index is distributed across per Amazon CloudSearch domain.</td>
</tr>
<tr>
<td>Replication count</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The minimum number of replicas each partition of your Amazon CloudSearch domain would contain.</td>
</tr>
<tr>
<td>Search document fields</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>Number of fields per document.</td>
</tr>
</tbody>
</table>
For more information, see Understanding Amazon CloudSearch Quotas in the Amazon CloudSearch Developer Guide.

AWS CloudShell endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>cloudshell.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cloudshell.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>cloudshell.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cloudshell.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>cloudshell.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-east-1</td>
<td>cloudshell.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>(Hong Kong)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>cloudshell.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>cloudshell.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>cloudshell.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>cloudshell.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>cloudshell.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>cloudshell.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>cloudshell.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>cloudshell.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>cloudshell.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>cloudshell.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>cloudshell.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>cloudshell.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>cloudshell.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>cloudshell.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>cloudshell.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>cloudshell.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>cloudshell.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Data retention</td>
<td>Each supported Region: 120</td>
<td>No</td>
<td>The number of days that the data in the home directory will be retained after a shell was last accessed.</td>
</tr>
<tr>
<td>Home directory size</td>
<td>Each supported Region: 1 Gigabytes</td>
<td>No</td>
<td>The maximum size of your shells home directory.</td>
</tr>
</tbody>
</table>

### Amazon CodeCatalyst endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>codecatalyst.global.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>codecatalyst.global.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

Service quotas

For information on quotas, see [Quotas for Amazon CodeCatalyst](https://docs.aws.amazon.com/amazon-codecatalyst/latest/userguide/amazon-codecatalyst-quotas.html) in the Amazon CodeCatalyst User Guide.

AWS Control Catalog endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/about-aws/global-infrastructure_REGIONS/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/about-aws/global-infrastructure_REGIONS/).

Service Endpoints

AWS Control Catalog has the following endpoints:

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>controlcatalog.us-east-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>controlcatalog.us-east-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>controlcatalog.us-west-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>controlcatalog.us-west-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>controlcatalog.ap-south-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>controlcatalog.ap-southeast-1.amazonaws.com</td>
<td>controlcatalog.ap-southeast-1.amazonaws.com</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>controlcatalog.ap-southeast-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>controlcatalog.ap-northeast-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>controlcatalog.ca-central-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>controlcatalog.eu-central-1.amazonaws.com</td>
<td></td>
</tr>
</tbody>
</table>
Service Quotas

This service has no quotas.

AWS CloudTrail endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

Control plane endpoints

The following table contains AWS Region-specific endpoints that AWS CloudTrail supports for control plane operations. For more information, see the AWS CloudTrail API Reference.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>cloudtrail.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cloudtrail-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cloudtrail.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cloudtrail-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>cloudtrail.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cloudtrail-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cloudtrail.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cloudtrail-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>cloudtrail.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>cloudtrail.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>cloudtrail.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>cloudtrail.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>cloudtrail.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>cloudtrail.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>cloudtrail.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>cloudtrail.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>cloudtrail.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>cloudtrail.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>cloudtrail.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>cloudtrail.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>cloudtrail.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>cloudtrail.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>cloudtrail.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>cloudtrail.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>cloudtrail.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>cloudtrail.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>cloudtrail.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>cloudtrail.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>cloudtrail.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>cloudtrail.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>cloudtrail.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>cloudtrail.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Data plane endpoints

The following table contains AWS Region-specific endpoints that AWS CloudTrail supports for data plane operations. For more information, see the [AWS CloudTrail Data API Reference](#).

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>cloudtrail-data.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cloudtrail-data.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>cloudtrail-data.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cloudtrail-data.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>cloudtrail-data.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>cloudtrail-data.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>cloudtrail-data.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>cloudtrail-data.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>cloudtrail-data.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>cloudtrail-data.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>cloudtrail-data.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>cloudtrail-data.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>---------------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>cloudtrail-data.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>cloudtrail-data.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>cloudtrail-data.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>cloudtrail-data.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>cloudtrail-data.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>cloudtrail-data.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>cloudtrail-data.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>cloudtrail-data.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>cloudtrail-data.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Region Name

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>cloudtrail-data.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Conditions across all advanced event selectors</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>If a trail uses advanced event selectors, a maximum of 500 total values for all conditions in all advanced event selectors is allowed. Unless a trail logs data events on all resources, such as all S3 buckets, a trail is limited to 250 data resources. Data resources can be distributed across event selectors, but the total cannot exceed 250.</td>
</tr>
<tr>
<td>Data resources across all event selectors in a trail</td>
<td>Each supported Region: 250</td>
<td>No</td>
<td>If you choose to limit data events by using event selectors or advanced event selectors, the total number of data resources cannot</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
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<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Event data stores</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of event data stores that you can have in any one region. This includes single-region event data stores for the region as well as any multi-region event data stores across all regions.</td>
</tr>
<tr>
<td>Event selectors</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of event selectors per trail.</td>
</tr>
<tr>
<td>Event size</td>
<td>Each supported Region: 256 Kilobytes</td>
<td>No</td>
<td>The maximum event size (in KB). All event versions: events over 256 KB cannot be sent to CloudWatch Logs. Event version 1.05 and newer: maximum event size of 256 KB.</td>
</tr>
<tr>
<td>Trails per region</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of trails per region.</td>
</tr>
<tr>
<td>Transactions per second (TPS) for all other APIs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of operation requests you can make per second without being throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Transactions per second (TPS) for the CancelQuery, StartQuery APIs</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>The maximum number of operation requests you can make per second without being throttled.</td>
</tr>
<tr>
<td>Transactions per second (TPS) for the LookupEvents API</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of operation requests you can make per second without being throttled.</td>
</tr>
<tr>
<td>Transactions per second (TPS) for the get, describe, and list APIs</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of operation requests you can make per second without being throttled.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>The LookupEvents API is not included in this category.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas in AWS CloudTrail](#).

**Amazon CloudWatch endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>monitoring.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>monitoring-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>monitoring.us-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>monitoring-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>monitoring.us-west-1.amazonaws.com</td>
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<tr>
<td></td>
<td></td>
<td>monitoring-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>monitoring.us-west-2.amazonaws.com</td>
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<td></td>
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<td>monitoring-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>monitoring.af-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>monitoring.ap-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>------------------</td>
<td>----------------------------------------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>monitoring.ap-south-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>monitoring.ap-southeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>monitoring.ap-southeast-4.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>monitoring.ap-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>monitoring.ap-northeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>monitoring.ap-northeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>monitoring.ap-southeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>monitoring.ap-southeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>----------------</td>
<td>-----------------------------------------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>monitoring.ap-northeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada Central</td>
<td>ca-central-1</td>
<td>monitoring.ca-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Calgary)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe Frankfurt</td>
<td>eu-central-1</td>
<td>monitoring.eu-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Frankfurt)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe Ireland</td>
<td>eu-west-1</td>
<td>monitoring.eu-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Ireland)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe London</td>
<td>eu-west-2</td>
<td>monitoring.eu-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(London)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe Milan</td>
<td>eu-south-1</td>
<td>monitoring.eu-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Milan)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe Paris</td>
<td>eu-west-3</td>
<td>monitoring.eu-west-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Paris)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe Spain</td>
<td>eu-south-2</td>
<td>monitoring.eu-south-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Spain)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------</td>
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<td>--------------------------------------------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>monitoring.eu-north-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>monitoring.eu-central-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>monitoring.il-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
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</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>monitoring.me-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>monitoring.sa-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>monitoring.us-gov-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>monitoring.us-gov-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actions per CloudWatch alarm, per state</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of actions that you can associate with a CloudWatch alarm, per state, in this account in the current region. Given that, an alarm can have up to 15 actions (5 on ALARM, 5 on OK and 5 on INSUFFICIENT_DATA)</td>
</tr>
<tr>
<td>Canary limit</td>
<td>us-east-1: 300</td>
<td>Yes</td>
<td>The maximum number of canaries per account per region.</td>
</tr>
<tr>
<td></td>
<td>us-east-2: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-2: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-1: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 200</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dimensions per metric</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The maximum number of dimensions per metric in this account in the current region.</td>
</tr>
<tr>
<td>Metric data queries per GetMetricData request</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of MetricDataQuery structures per GetMetric</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>MetricDatum items per PutMetricData request</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of MetricDatum items per PutMetricData request in this account in the current region.</td>
</tr>
<tr>
<td>Metrics per dashboard</td>
<td>Each supported Region: 2,500</td>
<td>No</td>
<td>The maximum number of metrics per dashboard in this account in the current region.</td>
</tr>
<tr>
<td>Metrics per dashboard widget</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of metrics per dashboard widget in this account in the current region.</td>
</tr>
<tr>
<td>Minimum frequency</td>
<td>Each supported Region: 60,000 Milliseconds</td>
<td>No</td>
<td>The minimum time, in milliseconds, between runs of the same canary.</td>
</tr>
<tr>
<td>Number of Contributor Insights rules</td>
<td>Each supported Region: 100 per 5 minutes</td>
<td>Yes</td>
<td>The maximum number of Contributor Insights rules you can have in this account.</td>
</tr>
<tr>
<td>Number of Metrics Insights alarms</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of Metrics Insights alarms that you can have in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjutable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>------------------------------</td>
<td>-----------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Payload size for PutMetricData requests</td>
<td>Each supported Region: 1,024</td>
<td>No</td>
<td>The maximum size of the payload for PutMetricData requests, in Kilobytes, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of BatchGetServiceLevelIndicatorReport requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of BatchGetServiceLevelIndicatorReport requests you can make per second in this account.</td>
</tr>
<tr>
<td>Rate of BatchGetServiceLevelObjectiveBudgetReport requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of BatchGetServiceLevelObjectiveBudgetReport requests you can make per second in this account.</td>
</tr>
<tr>
<td>Rate of CreateServiceLevelObjective requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of CreateServiceLevel Objective requests you can make per second in this account.</td>
</tr>
<tr>
<td>Rate of DeleteAlarms requests</td>
<td>Each supported Region: 3 per second</td>
<td>No</td>
<td>The maximum number of DeleteAlarms requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of DeleteDashboards requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteDashboards requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of DeleteInsightRules requests</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of DeleteInsightRules requests you can make per second in this account.</td>
</tr>
<tr>
<td>Rate of DeleteMetricStream requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteMetricStream requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of DeleteServiceLevelObjective requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteServiceLevel Objective requests you can make per second in this account.</td>
</tr>
<tr>
<td>Rate of DescribeAlarmHistory requests</td>
<td>Each supported Region: 3 per second</td>
<td>No</td>
<td>The maximum number of DescribeAlarmHistory requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>---------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of DescribeAlarms requests</td>
<td>Each supported Region: 9 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeAlarms requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of DescribeAlarmsForMetric requests</td>
<td>Each supported Region: 9 per second</td>
<td>No</td>
<td>The maximum number of DescribeAlarmsForMetric requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of DescribeInsightRules requests</td>
<td>Each supported Region: 20 per second</td>
<td>No</td>
<td>The maximum number of DescribeInsightRules requests you can make per second in this account.</td>
</tr>
<tr>
<td>Rate of DisableAlarmActions requests</td>
<td>Each supported Region: 3 per second</td>
<td>No</td>
<td>The maximum number of DisableAlarmActions requests that you can make, per second, in this account, in the current region.</td>
</tr>
<tr>
<td>Rate of DisableInsightRules requests</td>
<td>Each supported Region: 1 per second</td>
<td>No</td>
<td>The maximum number of DisableInsightRules requests you can make per second in this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of EnableAlarmActions requests</td>
<td>Each supported Region: 3 per second</td>
<td>No</td>
<td>The maximum number of EnableAlarmActions requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of EnableInsightRules requests</td>
<td>Each supported Region: 1 per second</td>
<td>No</td>
<td>The maximum number of EnableInsightRules requests you can make per second in this account.</td>
</tr>
<tr>
<td>Rate of EnableTopologyDiscovery requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of EnableTopologyDiscovery requests you can make per second in this account.</td>
</tr>
<tr>
<td>Rate of GetDashboard requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of GetDashboard requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of GetInsightRuleReport requests</td>
<td>Each supported Region: 20 per second</td>
<td>Yes</td>
<td>The maximum number of GetInsightRuleReport requests you can make, per second in this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GetMetricData datapoints for metrics older than three hours</td>
<td>Each supported Region: 396,000</td>
<td>No</td>
<td>The maximum number of GetMetricData datapoints that you can fetch, per second, for a request with a StartTime of more than three hours in this account in the current region.</td>
</tr>
<tr>
<td>Rate of GetMetricData datapoints for the last three hours of metrics</td>
<td>Each supported Region: 180,000</td>
<td>No</td>
<td>The maximum number of GetMetricData datapoints that you can fetch, per second, for a request with a StartTime of less than or equal to three hours in this account in the current region.</td>
</tr>
<tr>
<td>Rate of GetMetricData requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of GetMetricData requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of GetMetricStatistics requests</td>
<td>Each supported Region: 400 per second</td>
<td>Yes</td>
<td>The maximum number of GetMetricStatistics requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GetMetricStream requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of GetMetricStream requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of GetMetricWidgetImage requests</td>
<td>Each supported Region: 20 per second</td>
<td>Yes</td>
<td>The maximum number of GetMetricWidgetImage requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of GetService requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of GetService requests you can make per second in this account.</td>
</tr>
<tr>
<td>Rate of GetServiceLevelObjective requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of GetServiceLevelObjective requests you can make per second in this account.</td>
</tr>
<tr>
<td>Rate of GetTopologyMap requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of GetTopologyMap requests you can make per second in this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListDashboards requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListDashboards requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of ListMetricStreams requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListMetricStreams requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of ListMetrics requests</td>
<td>Each supported Region: 25 per second</td>
<td>Yes</td>
<td>The maximum number of ListMetrics requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of ListServiceLevelObjectives requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of ListServiceLevelObjectives requests you can make per second in this account.</td>
</tr>
<tr>
<td>Rate of ListServices requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListServices requests you can make per second in this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListTagsForResource requests</td>
<td>Each supported Region: 10 per second</td>
<td>No</td>
<td>The maximum number of ListTagsForResource requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of PutCompositeAlarm requests</td>
<td>Each supported Region: 3 per second</td>
<td>Yes</td>
<td>The maximum number of PutCompositeAlarm requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of PutDashboard requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of PutDashboard requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of PutInsightRule requests</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of PutInsightRule requests you can make, per second, in this account.</td>
</tr>
<tr>
<td>Rate of PutMetricAlarm requests</td>
<td>Each supported Region: 3 per second</td>
<td>Yes</td>
<td>The maximum number of PutMetricAlarm requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>-------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of PutMetricData requests</td>
<td>Each supported Region: 500 per second</td>
<td>Yes</td>
<td>The maximum number of PutMetricData requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of PutMetricStream requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of PutMetricStream requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of SetAlarmState requests</td>
<td>Each supported Region: 3 per second</td>
<td>No</td>
<td>The maximum number of SetAlarmState requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of StartMetricStreams requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of StartMetricStreams requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of StopMetricStreams requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of StopMetricStreams requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjutable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>--------------------------------</td>
<td>-----------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of TagResource requests</td>
<td>Each supported Region: 20 per second</td>
<td>No</td>
<td>The maximum number of TagResource requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of UntagResource requests</td>
<td>Each supported Region: 20 per second</td>
<td>No</td>
<td>The maximum number of UntagResource requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of UpdateServiceLevelObjective requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateServiceLevel Objective requests you can make per second in this account.</td>
</tr>
</tbody>
</table>

For more information, see [CloudWatch Quotas](#) in the *Amazon CloudWatch User Guide*.

**Amazon CloudWatch Application Insights endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>applicationinsights.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>applicationinsights.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>applicationinsights.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>applicationinsights.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>applicationinsights.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>applicationinsights.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>applicationinsights.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>applicationinsights.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>--------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>applicationinsights.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>applicationinsights.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>applicationinsights.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>applicationinsights.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>applicationinsights.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>applicationinsights.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>applicationinsights.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>applicationinsights.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>applicationinsights.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>---------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>applicationinsights.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>applicationinsights.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>applicationinsights.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>applicationinsights.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>applicationinsights.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>applicationinsights.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>applicationinsights.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>applicationinsights.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>applicationinsights.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>applicationinsights.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>applicationinsights.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Resource</th>
<th>Default quota</th>
</tr>
</thead>
<tbody>
<tr>
<td>API requests</td>
<td>All API actions are throttled to 5 TPS</td>
</tr>
<tr>
<td>Resource Group applications</td>
<td>100 per account</td>
</tr>
<tr>
<td>Account applications</td>
<td>1 per account</td>
</tr>
<tr>
<td>Log Streams</td>
<td>5 per resource</td>
</tr>
<tr>
<td>Observations per problem</td>
<td>20 per dashboard</td>
</tr>
<tr>
<td></td>
<td>40 per DescribeProblemObservations action</td>
</tr>
<tr>
<td>Metrics</td>
<td>60 per resource</td>
</tr>
</tbody>
</table>

**Amazon CloudWatch Events endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](aws-service-endpoints). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](aws-service-quotas).
# Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>events.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>events-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>events.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>events-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>events.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>events-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>events.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>events-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>events.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>events.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>events.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>events.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------</td>
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<td>Canada West (Calgary)</td>
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<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>Europe (Ireland)</td>
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<td>Europe (London)</td>
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<td>Europe (Milan)</td>
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<tr>
<td>Europe (Paris)</td>
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<td>Europe (Spain)</td>
<td>eu-south-2</td>
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<td>Europe (Stockholm)</td>
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<td>events.eu-north-1.amazonaws.com</td>
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<td>Europe (Zurich)</td>
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<td>events.eu-central-2.amazonaws.com</td>
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<tr>
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</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>------------</td>
<td>-----------------------------------------------------------</td>
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<tr>
<td>South America (São Paulo)</td>
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<td>events.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>events.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>events.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Api destinations</td>
<td>Each supported Region: 3,000</td>
<td>Yes</td>
<td>The maximum number of API destinations per account per Region.</td>
</tr>
<tr>
<td>Connections</td>
<td>Each supported Region: 3,000</td>
<td>Yes</td>
<td>The maximum number of connections per account per Region.</td>
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<td>CreateEndpoint throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of requests per second for CreateEndpoint API. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>DeleteEndpoint throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of requests per second for DeleteEndpoint API. Additional requests are throttled.</td>
</tr>
<tr>
<td>Endpoints</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of endpoints per account per Region.</td>
</tr>
<tr>
<td>Event bus policy size</td>
<td>Each supported Region: 10,240</td>
<td>Yes</td>
<td>Maximum policy size, in characters. This policy size increases each time you grant access to another account. You can see your current policy and its size by using the DescribeEventBus API.</td>
</tr>
<tr>
<td>Event buses</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>Maximum event buses per account.</td>
</tr>
<tr>
<td>Event pattern size</td>
<td>Each supported Region: 2,048</td>
<td>Yes</td>
<td>Maximum size of an event pattern, in characters.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>-----------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Invocations throttle limit in transactions per second</td>
<td>us-east-1: 18,750 per second</td>
<td>Yes</td>
<td>An invocation is an event matching a rule and being sent on to the rules targets. After the limit is reached, the invocations are throttled; that is, they still happen but they are delayed.</td>
</tr>
<tr>
<td></td>
<td>us-east-2: 4,500 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-1: 2,250 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-2: 18,750 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>af-south-1: 750 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-1: 2,250 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-3: 750 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-1: 2,250 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-2: 2,250 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-3: 750 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-central-1: 4,500 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-south-1: 750 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 18,750 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-2: 2,250 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 1,100 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of rules</td>
<td>af-south-1: 100</td>
<td>Yes</td>
<td>Maximum number of rules an account can have per event bus</td>
</tr>
<tr>
<td></td>
<td>eu-south-1: 100</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>------------------------------------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>PutEvents throttle limit in transactions per second</td>
<td>us-east-1: 10,000 per second&lt;br&gt;us-east-2: 2,400 per second&lt;br&gt;us-west-1: 1,200 per second&lt;br&gt;us-west-2: 10,000 per second&lt;br&gt;af-south-1: 400 per second&lt;br&gt;ap-northeast-1: 1,200 per second&lt;br&gt;ap-northeast-3: 400 per second&lt;br&gt;ap-southeast-1: 1,200 per second&lt;br&gt;ap-southeast-2: 1,200 per second&lt;br&gt;ap-southeast-3: 400 per second&lt;br&gt;eu-central-1: 2,400 per second&lt;br&gt;eu-south-1: 400 per second</td>
<td>Yes</td>
<td>Maximum number of requests per second for PutEvents API. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of invocations per API destination</td>
<td>Each supported Region: 300 per second</td>
<td><strong>Yes</strong></td>
<td>The maximum number of invocations per second to send to each API destination endpoint per account per Region. Once the quota is met, future invocations to that API endpoint are throttled. The invocations will still occur, but are delayed.</td>
</tr>
<tr>
<td>Targets per rule</td>
<td>Each supported Region: 5</td>
<td><strong>No</strong></td>
<td>Maximum number of targets that can be associated with a rule</td>
</tr>
<tr>
<td>Throttle limit in transactions per second</td>
<td>Each supported Region: 50 per second</td>
<td><strong>Yes</strong></td>
<td>Maximum number of requests per second for all EventBridge API operations except PutEvents. Additional requests are throttled</td>
</tr>
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</table>
### Name
UpdateEndpoint throttle limit in transactions per second

### Default
Each supported Region: 5 per second

### Adjust
No

### Description
The maximum number of requests per second for UpdateEndpoint API. Additional requests are throttled.

For more information, see [CloudWatch Events quotas](https://docs.aws.amazon.com/AmazonCloudWatch/latest/monitoring/events.html) in the *Amazon CloudWatch Events User Guide*.

## Amazon CloudWatch Internet Monitor endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/services-endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/quotas/).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
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<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>internetmonitor.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>internetmonitor-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>internetmonitor.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>internetmonitor-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N.</td>
<td>us-west-1</td>
<td>internetmonitor.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>HTTPS</td>
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<tr>
<td>Region Name</td>
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<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>------------</td>
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<td>-----------------------------------------------</td>
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</tr>
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<td>internetmonitor-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
<td>us-west-2</td>
<td>internetmonitor.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
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<td>internetmonitor-fips.us-west-2.amazonaws.com</td>
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</tr>
<tr>
<td>Africa</td>
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<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
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</tr>
<tr>
<td>------------------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>internetmonitor.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>internetmonitor.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Singapore)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>internetmonitor.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>internetmonitor.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>internetmonitor.ca-central-1.amazonaws.com, internetmonitor-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
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<td>HTTPS</td>
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<td>Region Name</td>
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<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>internetmonitor.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>internetmonitor.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

For information, see [Amazon CloudWatch Internet Monitor quotas](https://docs.aws.amazon.com/AmazonCloudWatch/latest/monitoring/quotas.html) in the *Amazon CloudWatch User Guide*.
Amazon CloudWatch Logs endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>logs.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>logs.us-east-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>logs-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>logs.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>logs-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>logs.us-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>logs.us-west-1.amazonaws.com</td>
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<tr>
<td></td>
<td></td>
<td>logs.us-west-1.api.aws</td>
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<tr>
<td></td>
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<td>logs-fips.us-west-1.amazonaws.com</td>
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<tr>
<td>US West (Oregon)</td>
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<td>logs.us-west-2.amazonaws.com</td>
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<td></td>
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<td>logs.us-west-2.api.aws</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
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<td>--------------------------------------------------</td>
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</tr>
<tr>
<td>Africa (Cape Town)</td>
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<td>logs.af-south-1.amazonaws.com</td>
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<td></td>
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<td>logs.af-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>logs.ap-east-1.amazonaws.com</td>
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<td>logs.ap-east-1.api.aws</td>
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<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
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<td>logs.ap-south-2.api.aws</td>
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<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>logs.ap-southeast-3.amazonaws.com</td>
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<td>logs.ap-southeast-3.api.aws</td>
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</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
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<td></td>
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<td>Asia Pacific (Mumbai)</td>
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<td>logs.ap-south-1.amazonaws.com</td>
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<td>Asia Pacific (Osaka)</td>
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<td>logs.ap-northeast-3.api.aws</td>
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<td>Asia Pacific (Seoul)</td>
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<td>logs.ap-northeast-2.amazonaws.com</td>
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<td></td>
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<td>logs.ap-northeast-2.api.aws</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>Asia Pacific (Sydney)</td>
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<td>logs.ap-southeast-2.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Tokyo)</td>
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</tr>
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<td>logs.ap-northeast-1.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>logs.ca-central-1.amazonaws.com</td>
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<td>logs.ca-central-1.api.aws</td>
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<td>logs-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Canada West (Calgary)</td>
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<td>logs.ca-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
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<td>logs-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
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<tr>
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<td>logs.eu-central-1.api.aws</td>
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</tr>
<tr>
<td>Europe (Ireland)</td>
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<tr>
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<td></td>
<td>logs.eu-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>logs.eu-west-2.amazonaws.com</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>logs.eu-west-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
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<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>logs.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
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<td>logs.eu-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>logs.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>logs.eu-west-3.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>logs.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
<td></td>
<td>logs.eu-south-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>logs.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>logs.eu-north-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>logs.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>logs.eu-central-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>logs.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>logs.il-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>logs.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>logs.me-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>logs.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>logs.me-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>logs.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>logs.sa-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active export task</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The number of active (running or pending) export tasks per account</td>
</tr>
<tr>
<td>AssociateKmsKey throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of associate-kms-key calls per second per account/per region</td>
</tr>
<tr>
<td>Batch size</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum batch size in MB of a put-log-events request</td>
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<td>CancelExportTask throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of cancel-export-task calls per second per account/per region</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>CreateExportTask throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of create-export-task calls per second per account/per region</td>
</tr>
<tr>
<td>CreateLogGroup throttle limit in transactions per second</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of create-log-group calls per second per account/per region</td>
</tr>
<tr>
<td>CreateLogStream throttle limit in transactions per second</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of create-log-stream calls per second per account/per region</td>
</tr>
<tr>
<td>Data archiving</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>The maximum size in GB of free data archiving</td>
</tr>
<tr>
<td>DeleteDestination throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of delete-destination calls per second per account/per region</td>
</tr>
<tr>
<td>DeleteLogGroup throttle limit in transactions per second</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of delete-log-group calls per second per account/per region</td>
</tr>
<tr>
<td>DeleteLogStream throttle limit in transactions per second</td>
<td>Each supported Region: 15 per second</td>
<td>Yes</td>
<td>The maximum number of delete-log-stream calls per second per account/per region</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
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</tr>
<tr>
<td>DeleteMetricFilter throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of delete-metric-filter calls per second per account/per region</td>
</tr>
<tr>
<td>DeleteRetentionPolicy throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of delete-retention-policy calls per second per account/per region</td>
</tr>
<tr>
<td>DeleteSubscriptionFilter throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of delete-subscription-filter calls per second per account/per region</td>
</tr>
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<td>DescribeDestinations throttle limit in transactions per second</td>
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<td>No</td>
<td>The maximum number of describe-destinations calls per second per account/per region</td>
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<td>DescribeExportTasks throttle limit in transactions per second</td>
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<td>No</td>
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<td>DescribeLogGroups throttle limit in transactions per second</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of describe-log-groups calls per second per account/per region</td>
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<td>DescribeLogStreams throttle limit in transactions per second</td>
<td>Each supported Region: 25 per second</td>
<td>Yes</td>
<td>The maximum number of describe-log-streams calls per second per account/per region</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
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<td>DescribeMetricFilters throttle limit in transactions per second</td>
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<td>No</td>
<td>The maximum number of describe-metric-filters calls per second per account/per region</td>
</tr>
<tr>
<td>DescribeSubscriptionFilters throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of describe-subscription-filters calls per second per account/per region</td>
</tr>
<tr>
<td>Event size</td>
<td>Each supported Region: 256 Kilobytes</td>
<td>No</td>
<td>The maximum log event size in KB</td>
</tr>
<tr>
<td>FilterLogEvents throttle limit in transactions per second</td>
<td>us-east-1: 25 per second&lt;br&gt;ap-northeast-3: 5 per second&lt;br&gt;ap-southeast-3: 5 per second&lt;br&gt;eu-central-1: 5 per second&lt;br&gt;Each of the other supported Regions: 10 per second</td>
<td>No</td>
<td>The maximum number of filter-log-events calls per second per account/per region</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
</tbody>
</table>
| GetLogEvents throttle limit in transactions per second | us-west-2: 10 per second  
ap-northeast-3: 10 per second  
ap-southeast-3: 10 per second  
eu-central-1: 10 per second  
eu-west-1: 10 per second  
eu-west-3: 30 per second  
Each of the other supported Regions: 25 per second | No         | The maximum number of get-log-events calls per second per account/per region |
<p>| GetQueryResults throttle limit in transactions per second | Each supported Region: 5                                                 | No         | The maximum number of get-query-results calls per second per account/per region |
| ListTagsForResource throttle limit in transactions per second | Each supported Region: 5 per second                                      | No         | The maximum number of list-tags-for-resource calls per second per account/per region |</p>
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>ListTagsLogGroup throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of list-tags-log-group calls per second per account/per region</td>
</tr>
<tr>
<td>Log groups</td>
<td>Each supported Region: 1,000,000</td>
<td>Yes</td>
<td>The maximum number of log groups an account can have</td>
</tr>
<tr>
<td>Metrics filters per log group</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The number of metric filters per log group</td>
</tr>
<tr>
<td>PutDestination throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of put-destination calls per second per account/per region</td>
</tr>
<tr>
<td>PutDestinationPolicy throttle limit in transactions per second</td>
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<td>No</td>
<td>The maximum number of put-destination-policy calls per second per account/per region</td>
</tr>
<tr>
<td>PutLogEvents throttle limit in transactions per second</td>
<td>Each supported Region: 5,000 per second</td>
<td>Yes</td>
<td>The maximum number of put-log-events calls per second per account/per region</td>
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<tr>
<td>PutMetricFilter throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of put-metric-filter calls per second per account/per region</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<td>---------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>PutRetentionPolicy throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of put-retention-policy calls per second per account/per region</td>
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<td>PutSubscriptionFilter throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of put-subscription-filter calls per second per account/per region</td>
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<tr>
<td>StartLiveTail throttle limit in transactions per second</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of start-live-tail calls per second per account/per region. This limit applies independently to both console and API</td>
</tr>
<tr>
<td>StartQuery throttle limit in transactions per second</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of start-query calls per second per account/per region</td>
</tr>
<tr>
<td>Subscription filters per log group</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The number of subscription filters per log group</td>
</tr>
<tr>
<td>TagLogGroup throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of tag-log-group calls per second per account/per region</td>
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<td>TagResource throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of tag-resource calls per second per account/per region</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
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</tr>
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<td>TestMetricFilter throttle limit in transactions per second</td>
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<td>No</td>
<td>The maximum number of test-metric-filter calls per second per account/per region</td>
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<td>UntagLogGroup throttle limit in transactions per second</td>
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<td>The maximum number of untag-log-group calls per second per account/per region</td>
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<tr>
<td>UntagResource throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of untag-resource calls per second per account/per region</td>
</tr>
</tbody>
</table>

For more information, see [CloudWatch Logs quotas](https://docs.aws.amazon.com/AmazonCloudWatch/latest/logs/AWSLogsQuotas.html) in the *Amazon CloudWatch Logs User Guide*.

**CloudWatch Observability Access Manager endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/General/latest/GUIDE/what-are-endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/General/latest/GUIDE/service-quotas.html).
# Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>oam.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>oam.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>oam.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>oam.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
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<td>af-south-1</td>
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<tr>
<td>Asia Pacific (Hong Kong)</td>
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<td>Asia Pacific (Hyderabad)</td>
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<tr>
<td>Region Name</td>
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<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
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<tr>
<td>Middle East (Bahrain)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>oam.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
AWS General Reference

Reference guide

Region Name | Region    | Endpoint                              | Protocol |
------------|-----------|---------------------------------------|----------|
South America (São Paulo) | sa-east-1 | oam.sa-east-1.amazonaws.com            | HTTPS    |

Service quotas

For information about CloudWatch OAM quotas, see [CloudWatch service quotas](#).

Amazon CloudWatch Synthetics endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>synthetics.us-east-2.amazonaws.com</td>
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<tr>
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<td>synthetics-fips.us-east-2.amazonaws.com</td>
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<td>US East (N. Virginia)</td>
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<td>synthetics.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>South America (São Paulo)</td>
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## Service quotas

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<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
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<tbody>
<tr>
<td>Number of canaries</td>
<td>200 per Region per account.</td>
<td>Yes</td>
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</table>

For more information, see [CloudWatch service quotas](https://docs.aws.amazon.com/AmazonCloudWatch/latest/monitoring/CloudWatchLimits.html) in the *Amazon CloudWatch User Guide*.

### AWS CodeArtifact endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/AmazonCodeArtifact/latest/ug/endpoint-api.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/service-quotas/).
## Service endpoints

<table>
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<tr>
<th>Region Name</th>
<th>Region</th>
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<td>us-east-2</td>
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<td>HTTPS</td>
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<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>codeartifact.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
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<td>Region Name</td>
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<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
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<tbody>
<tr>
<td>Asset file size</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>Yes</td>
<td>The maximum file size per asset.</td>
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<tr>
<td>Assets per package version</td>
<td>Each supported Region: 150</td>
<td>No</td>
<td>The maximum number of assets per package version.</td>
</tr>
<tr>
<td>CopyPackageVersions requests per second</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of calls that can be made to CopyPackageVersions per second.</td>
</tr>
<tr>
<td>Direct upstreams per repository</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of direct upstream repositories per repository.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<td>-----------------------------------------------------------</td>
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<tr>
<td>Domains per AWS account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of domains that can be created per AWS account.</td>
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<tr>
<td>GetAuthorizationToken requests per second</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of authorization tokens retrieved per second.</td>
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<tr>
<td>GetPackageVersionAsset requests per second</td>
<td>Each supported Region: 50</td>
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<td>The maximum number of calls that can be made to GetPackageVersionAsset per second.</td>
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<td>Each supported Region: 200</td>
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<td>ListPackageVersions requests per second</td>
<td>Each supported Region: 200</td>
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<tr>
<td>ListPackages requests per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of calls that can be made to ListPackages per second.</td>
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<tr>
<td>PublishPackageVersion requests per second</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of calls that can be made to PublishPackageVersion per second.</td>
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<tr>
<td>Read requests per second from a single AWS account</td>
<td>Each supported Region: 800</td>
<td>Yes</td>
<td>The maximum number of read requests from one AWS account per second.</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>-------------------------------------------------------------</td>
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</tr>
<tr>
<td>Repositories per domain</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of repositories that can be created per domain.</td>
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<td>Requests per second using a single authentication token</td>
<td>Each supported Region: 1,200</td>
<td>No</td>
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<tr>
<td>Requests without authentication token per IP address</td>
<td>Each supported Region: 600</td>
<td>No</td>
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<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of upstream repositories searched when resolving a package.</td>
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<tr>
<td>Write requests per second from a single AWS account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of write requests from one AWS account per second.</td>
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</table>

**AWS CodeBuild endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
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<td>us-east-2</td>
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</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>codebuild.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>codebuild.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>codebuild.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>--------------</td>
<td>--------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
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<tr>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
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<td>codebuild.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>codebuild.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>codebuild.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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</tr>
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</tr>
<tr>
<td>Canada (Central)</td>
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<td>codebuild.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>codebuild.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------</td>
<td>-------------</td>
<td>-------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
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<td>codebuild.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>Europe (London)</td>
<td>eu-west-2</td>
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</tr>
<tr>
<td>Europe (Milan)</td>
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<td>codebuild.eu-south-1.amazonaws.com</td>
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<tr>
<td>Europe (Paris)</td>
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<td>HTTPS</td>
</tr>
<tr>
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<td>eu-south-2</td>
<td>codebuild.eu-south-2.amazonaws.com</td>
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<td>Europe (Stockholm)</td>
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<td>codebuild.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Europe (Zurich)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>codebuild.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>codebuild.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>codebuild.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>----------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>codebuild.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>codebuild.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codebuild-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>codebuild.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codebuild-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Associated tags per project</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>Maximum number of tags you can associate with a build project</td>
</tr>
<tr>
<td>Build projects</td>
<td>Each supported Region: 5,000</td>
<td>Yes</td>
<td>Maximum number of build projects</td>
</tr>
<tr>
<td>Build timeout in minutes</td>
<td>Each supported Region: 2,160</td>
<td>No</td>
<td>Maximum build timeout in minutes</td>
</tr>
<tr>
<td>Concurrent request for information about builds</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum number of builds you can request information about at any one time using the AWS CLI or an AWS SDK.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjusable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------------------</td>
<td>------------------------------</td>
<td>-----------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Concurrent requests for information on build projects</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum number of build projects you can request information about at any one time using the AWS CLI or an AWS SDK.</td>
</tr>
<tr>
<td>Concurrently running builds for ARM Lambda/10GB environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for ARM Lambda/10GB environment</td>
</tr>
<tr>
<td>Concurrently running builds for ARM Lambda/1GB environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for ARM Lambda/1GB environment</td>
</tr>
<tr>
<td>Concurrently running builds for ARM Lambda/2GB environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for ARM Lambda/2GB environment</td>
</tr>
<tr>
<td>Concurrently running builds for ARM Lambda/4GB environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for ARM Lambda/4GB environment</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------------------------</td>
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</tr>
<tr>
<td>Concurrently running builds for ARM Lambda/8GB environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for ARM Lambda/8GB environment</td>
</tr>
<tr>
<td>Concurrently running builds for ARM/Large environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for ARM/Large environment</td>
</tr>
<tr>
<td>Concurrently running builds for ARM/Small environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for ARM/Small environment</td>
</tr>
<tr>
<td>Concurrently running builds for Linux GPU Large environment</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Linux GPU/Large environment</td>
</tr>
<tr>
<td>Concurrently running builds for Linux GPU Small environment</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Linux GPU/Small environment</td>
</tr>
<tr>
<td>Concurrently running builds for Linux Lambda/10GB environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Linux Lambda/10GB environment</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
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</tr>
<tr>
<td>Concurrently running builds for Linux Lambda/1GB environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Linux Lambda/1GB environment</td>
</tr>
<tr>
<td>Concurrently running builds for Linux Lambda/2GB environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Linux Lambda/2GB environment</td>
</tr>
<tr>
<td>Concurrently running builds for Linux Lambda/4GB environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Linux Lambda/4GB environment</td>
</tr>
<tr>
<td>Concurrently running builds for Linux Lambda/8GB environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Linux Lambda/8GB environment</td>
</tr>
<tr>
<td>Concurrently running builds for Linux/2XLarge environment</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Linux/2XLarge environment</td>
</tr>
<tr>
<td>Concurrently running builds for Linux/Large environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Linux/Large environment</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Concurrently running builds for Linux/Medium environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Linux/Medium environment</td>
</tr>
<tr>
<td>Concurrently running builds for Linux/Small environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Linux/Small environment</td>
</tr>
<tr>
<td>Concurrently running builds for Linux/XLarge environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Linux/XLarge environment</td>
</tr>
<tr>
<td>Concurrently running builds for Windows Server 2019/Large environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Windows Server 2019/Large environment</td>
</tr>
<tr>
<td>Concurrently running builds for Windows Server 2019/Medium environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Windows Server 2019/Medium environment</td>
</tr>
<tr>
<td>Concurrently running builds for Windows/Large environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Windows/Large environment</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>--------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Concurrently running builds for Windows/Medium environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrently running builds for Windows/Medium environment</td>
</tr>
<tr>
<td>Minimum period for build timeout in minutes</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>Minimum build timeout in minutes</td>
</tr>
<tr>
<td>Security groups under VPC configuration</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>Security groups available for VPC configuration</td>
</tr>
<tr>
<td>Subnets under VPC configuration</td>
<td>Each supported Region: 16</td>
<td>No</td>
<td>Subnets available for VPC configuration</td>
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</tbody>
</table>

**Note**

Internal metrics will determine the default quotas for concurrent running builds.

For more information, see [Quotas for CodeBuild](https://docs.aws.amazon.com/codebuild/latest/userguide/quotas.html) in the *AWS CodeBuild User Guide*.

**AWS CodeCommit endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/services-endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/service-quotas/latest/userguide/about-service-quotas.html).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>codecommit.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codecommit-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>codecommit.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codecommit-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>codecommit.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codecommit-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>codecommit.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codecommit-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>codecommit.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>codecommit.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>codecommit.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>codecommit.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>-------------</td>
<td>----------------------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>codecommit.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>codecommit.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>codecommit.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>codecommit.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
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<td>codecommit.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>codecommit.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>codecommit.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codecommit-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>codecommit.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>codecommit.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>codecommit.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>codecommit.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>codecommit.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>codecommit.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>codecommit.il-central-1.amazonaws.com</td>
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</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>codecommit.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>codecommit.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>codecommit.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>codecommit.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codecommit-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------------</td>
<td>-----------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
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<td>codecommit.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codecommit-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</tbody>
</table>

For information about Git connection endpoints, including SSH and HTTPS information, see [Regions and Git Connection Endpoints for CodeCommit](#).

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Allowed repositories</td>
<td>Each supported Region: 5,000</td>
<td>Yes</td>
<td>The maximum number of repositories that you can create in this account.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas in CodeCommit](#) in the *AWS CodeCommit User Guide*.

**AWS CodeDeploy endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>codedeploy.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codedeploy-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>Israel (Tel Aviv)</td>
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<td>Middle East (Bahrain)</td>
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## CodeDeploy agent endpoints

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**Note**

These endpoints support IPv4 only.
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<td>AWS GovCloud (US-East)</td>
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**Service quotas**

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<th>Adjust</th>
<th>Description</th>
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<td>Each supported Region: 50</td>
<td>No</td>
<td>Maximum number of hours an AWS Lambda deployment can run (48 hours for the maximum time between the first and last traffic shift plus one hour for each of two possible lifecycle hooks)</td>
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<td>Applications associated per account per region</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of applications associated with an AWS account in a single region</td>
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<tr>
<td>Name</td>
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<td>Adjust</td>
<td>Description</td>
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<tr>
<td>Associated alarms per deployment group</td>
<td>Each supported Region: 20</td>
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<td>Auto Scaling groups in a deployment group</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Maximum number of Amazon EC2 Auto Scaling groups in a deployment group</td>
</tr>
<tr>
<td>Concurrent deployments per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>Maximum number of concurrent deployments associated with an AWS account. Each deployment to a scaled-up Amazon EC2 instance in an Amazon EC2 Auto Scaling group counts as a single concurrent deployment for each application that the EC2 instance is associated with.</td>
</tr>
<tr>
<td>Concurrent deployments per deployment group</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>Maximum number of concurrent deployments to a deployment group. This limit prevents concurrent deployments of the same application to the same deployment group.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>---------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Custom deployment configurations per account</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>Maximum number of custom deployment configurations associated with an AWS account</td>
</tr>
<tr>
<td>Deployment groups associated with a single application</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>Maximum number of deployment groups associated with a single application</td>
</tr>
<tr>
<td>EC2/On-Premises blue/green deployment run in hours</td>
<td>Each supported Region: 109</td>
<td>No</td>
<td>Maximum number of hours an EC2/On-Premises blue/green deployment can run (48 hours for each of the above two limits plus one hour for each of 13 possible lifecycle events)</td>
</tr>
<tr>
<td>EC2/On-Premises in-place deployment run in hours</td>
<td>Each supported Region: 12</td>
<td>No</td>
<td>Maximum number of hours an EC2/On-Premises in-place deployment can run</td>
</tr>
<tr>
<td>Event notification triggers in a deployment group</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Maximum number of event notification triggers in a deployment group</td>
</tr>
<tr>
<td>GitHub connection tokens per account</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>Maximum number of GitHub connection tokens for a single AWS account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Hours between the completion of a deployment and the termination of</td>
<td>Each supported Region: 48</td>
<td>No</td>
<td>Maximum number of hours between the completion of a deployment and the termination of the original instances during an EC2/On-Premises blue/green deployment</td>
</tr>
<tr>
<td>the original instances during an EC2/On-Premises blue/green</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>deployment</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hours between the deployment of a revision and when traffic shifts</td>
<td>Each supported Region: 48</td>
<td>No</td>
<td>Maximum number of hours between the deployment of a revision and when traffic shifts to the replacement instances during an EC2/On-Premises blue/green deployment</td>
</tr>
<tr>
<td>to the replacement instances during an EC2/On-Premises blue/green</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>deployment</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Instances count per deployment</td>
<td>us-east-1: 2,000</td>
<td>Yes</td>
<td>Maximum number of instances in a single deployment</td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 1,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Minutes a blue/green deployment can wait after a successful</td>
<td>Each supported Region: 2,800</td>
<td>No</td>
<td>Maximum number of minutes a blue/green deployment can wait after a successful deployment before terminating instances from the original deployment</td>
</tr>
<tr>
<td>deployment before terminating instances from the original deployment</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Minutes between the first and last traffic shift during an AWS Lambda canary or linear deployment</td>
<td>Each supported Region: 2,880</td>
<td>No</td>
<td>Maximum number of minutes between the first and last traffic shift during an AWS Lambda canary or linear deployment</td>
</tr>
<tr>
<td>Minutes until a deployment fails if a lifecycle event doesn't start</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>Maximum number of minutes until a deployment fails if a lifecycle event doesn't start after (1) a deployment is triggered by using the console or the AWS CLI create-deployment command, or (2) the previous lifecycle event is completed.</td>
</tr>
<tr>
<td>Number of deployment groups that can be associated with an Amazon ECS service</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>Maximum number of deployment groups that can be associated with an Amazon ECS service</td>
</tr>
<tr>
<td>Number of instances that can be passed to the BatchGetOnPremises Instances API action</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum number of instances that can be passed to the BatchGetOnPremisesInstances API action</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
</tbody>
</table>
| Number of instances used by concurrent deployments that are in progress per account | us-east-1: 3,000  
Each of the other supported Regions: 1,000 | Yes        | Maximum number of instances that can be used by concurrent deployments that are in progress and associated with one account |
<p>| Number of listeners for a traffic route during an Amazon ECS deployment | Each supported Region: 1 | No         | Maximum number of listeners for a traffic route during an Amazon ECS deployment |
| Seconds until a deployment lifecycle event fails if not completed     | Each supported Region: 3,600 Seconds              | No         | Maximum number of seconds until a deployment lifecycle event fails if not completed |
| Size of deployment group name                                         | Each supported Region: 100                        | No         | Maximum number of characters in a deployment group name                      |
| Size of tag key                                                       | Each supported Region: 128                        | No         | Maximum number of characters in a tag key                                    |
| Size of tag value                                                     | Each supported Region: 256                        | No         | Maximum number of characters in a tag value                                  |
| Tags in a deployment group                                            | Each supported Region: 10                         | No         | Maximum number of tags in a deployment group                                  |</p>
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjus e</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Traffic that can be shifted in one increment during an AWS Lambda</td>
<td>Each supported Region: 99</td>
<td>No</td>
<td>Maximum percentage of traffic that can be shifted in one increment during an AWS Lambda deployment</td>
</tr>
</tbody>
</table>

For more information, see [Quotas in CodeDeploy](#) in the *AWS CodeDeploy User Guide*.

**Amazon CodeGuru Profiler endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>codeguru-profiler.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>codeguru-profiler.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>codeguru-profiler.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-------------------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>codeguru-profiler.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>codeguru-profiler.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>codeguru-profiler.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>codeguru-profiler.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>codeguru-profiler.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>codeguru-profiler.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>codeguru-profiler.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of profiling groups per account and region.</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of profiling groups per account, per region.</td>
</tr>
</tbody>
</table>

Amazon CodeGuru Reviewer endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>codeguru-reviewer.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>codeguru-reviewer.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>codeguru-reviewer.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>codeguru-reviewer.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-------------</td>
<td>---------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>codeguru-reviewer.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>codeguru-reviewer.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>codeguru-reviewer.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>codeguru-reviewer.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>codeguru-reviewer.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>codeguru-reviewer.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjusted</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Allowed Code Reviews</td>
<td>Each supported Region: 5,000</td>
<td>Yes</td>
<td>The maximum number of code reviews per account per month in the current region.</td>
</tr>
</tbody>
</table>
Amazon CodeGuru Security endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

**Service endpoints**

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
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<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>codeguru-security. us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>codeguru-security. us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>codeguru-security. us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
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<td>codeguru-security. ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
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<td>codeguru-security. ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>codeguru-security. ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### AWS CodePipeline endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>codepipeline.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codepipeline-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
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<td>--------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>codepipeline.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>codepipeline-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>codepipeline.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codepipeline-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>codepipeline.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codepipeline-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>codepipeline.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>codepipeline.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>codepipeline.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>codepipeline.ap-southeast-3.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------------</td>
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<td>---------------------------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
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<td>HTTPS</td>
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<td>Asia Pacific (Seoul)</td>
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<td>codepipeline.ap-northeast-2.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>codepipeline.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>codepipeline.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>codepipeline.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>codepipeline.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codepipeline-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>codepipeline.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>codepipeline.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
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<td>---------------------------------</td>
<td>--------------</td>
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</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>codepipeline.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>codepipeline.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>codepipeline.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>codepipeline.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>codepipeline.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
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<td>codepipeline.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>codepipeline.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>codepipeline.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>codepipeline.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>codepipeline.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
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<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
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<td>AWS GovCloud (US-West)</td>
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<td>codepipeline-fips.us-gov-west-1.amazonaws.com</td>
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</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AWS CloudFormation action timeout</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The length of time, in days, before an AWS CloudFormation deployment action times out</td>
</tr>
<tr>
<td>AWS CodeBuild action timeout</td>
<td>Each supported Region: 8</td>
<td>No</td>
<td>The length of time, in hours, before an AWS CodeBuild build action or test action times out</td>
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<tr>
<td>AWS CodeDeploy ECS (Blue/Green) action timeout</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The length of time, in days, before an AWS CodeDeploy ECS (Blue/Green) action times out</td>
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<tr>
<td>AWS CodeDeploy action timeout</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The length of time, in days, before an AWS</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------</td>
<td>--------------------------</td>
<td>--------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>CodeDeploy deployment action times out</td>
<td></td>
<td></td>
<td>CodeDeploy deployment action times out</td>
</tr>
<tr>
<td>AWS Lambda action timeout</td>
<td>Each supported Region: 24</td>
<td>Yes</td>
<td>The length of time in hours before an AWS Lambda invoke action times out</td>
</tr>
<tr>
<td>Action configuration key length</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of characters allowed in an action configuration key</td>
</tr>
<tr>
<td>Action configuration value length</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of characters allowed in an action configuration value</td>
</tr>
<tr>
<td>Action timeout</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The length of time in hours before any other action times out</td>
</tr>
<tr>
<td>Active executions per pipeline</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of active executions allowed in a pipeline. The limit is applied for QUEUED and PARALLEL execution mode pipelines.</td>
</tr>
<tr>
<td>Amazon S3 deployment action timeout</td>
<td>Each supported Region: 90</td>
<td>Yes</td>
<td>The length of time, in minutes, before an Amazon S3 deployment action times out</td>
</tr>
<tr>
<td>Approval action timeout</td>
<td>Each supported Region: 7</td>
<td>No</td>
<td>The length of time, in days, before an approval action times out</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Minimum actions</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The minimum number of actions allowed in a stage</td>
</tr>
<tr>
<td>Minimum stages per pipeline</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The minimum number of stages allowed in a pipeline.</td>
</tr>
<tr>
<td>Total AWS CodeCommit or GitHub source artifact size</td>
<td>Each supported Region: 1, Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of artifacts in a source stage that uses AWS CodeCommit or GitHub repositories</td>
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<tr>
<td>Total Amazon S3 source artifact size</td>
<td>Each supported Region: 7, Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of artifacts in a source stage that uses Amazon S3 artifact buckets</td>
</tr>
<tr>
<td>Total JSON object size for Parameter Overrides</td>
<td>Each supported Region: 1, Kilobytes</td>
<td>No</td>
<td>The maximum size (in KB) of the JSON object that can be stored in the ParameterOverrides property</td>
</tr>
<tr>
<td>Total actions per pipeline</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of actions allowed in a pipeline.</td>
</tr>
<tr>
<td>Total actions per stage</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of actions allowed in a stage.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Total custom actions</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of custom actions per region in an AWS account</td>
</tr>
<tr>
<td>Total image definitions JSON file size</td>
<td>Each supported Region: 100 Kilobytes</td>
<td>No</td>
<td>The maximum size (in KB) of the image definitions file JSON file used in pipelines that deploy Amazon ECS containers and images</td>
</tr>
<tr>
<td>Total input artifact size for AWS CloudFormation deployments</td>
<td>Each supported Region: 256 Megabytes</td>
<td>No</td>
<td>The maximum size (in MB) of input artifacts for AWS CloudFormation actions when deploying Lambda functions</td>
</tr>
<tr>
<td>Total parallel actions per stage</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of parallel actions in a stage</td>
</tr>
<tr>
<td>Total period for execution history</td>
<td>Each supported Region: 12</td>
<td>No</td>
<td>The maximum number of previous months for which pipeline execution history information can be viewed</td>
</tr>
<tr>
<td>Total pipelines</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of pipelines per AWS Region in an AWS account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Total pipelines with change detection set to periodically checking for source changes</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>The maximum number of pipelines per region with change detection set to periodically checking for source changes</td>
</tr>
<tr>
<td>Total sequential actions per stage</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of sequential actions in a stage</td>
</tr>
<tr>
<td>Total source artifact size for Amazon EBS deployments</td>
<td>Each supported Region: 512 Megabytes</td>
<td>No</td>
<td>The maximum size (in MB) of artifacts in a source stage for a pipeline that uses Amazon EBS to deploy applications</td>
</tr>
<tr>
<td>Total stages per pipeline</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of stages allowed in a pipeline</td>
</tr>
<tr>
<td>Total webhooks</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of webhooks per region in an AWS account</td>
</tr>
</tbody>
</table>


**AWS CodeStar endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/services-endpoints.html). Service quotas, also referred to as limits, are the maximum number
of service resources or operations for your AWS account. For more information, see <a>AWS service quotas</a>.

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>codestar.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>codestar.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>codestar.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>codestar.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>codestar.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>codestar.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>codestar.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>codestar.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>----------------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>codestar.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>codestar.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>codestar.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>codestar.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>codestar.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**


**AWS CodeStar Connections endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/endpoint著录.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/service-quotas/latest/ug/introduction-quotas.html).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
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<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>codestar-connections.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codestar-connections-fips.us-east-2.amazonaws.com</td>
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<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>codestar-connections.us-east-1.amazonaws.com</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>codestar-connections-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
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<td>codestar-connections.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codestar-connections-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>codestar-connections.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>codestar-connections-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>codestar-connections.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>codestar-connections.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>---------------------</td>
<td>-----------------------------------------------</td>
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<tr>
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<td>(Singapore)</td>
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<td>ap-southeast-2</td>
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<td>HTTPS</td>
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<td>HTTPS</td>
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<tr>
<td>(Tokyo)</td>
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<td>Europe (Frankfurt)</td>
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<td>Europe (Milan)</td>
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<td>Europe (Paris)</td>
<td>eu-west-3</td>
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</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>-----------------------------</td>
<td>-------------------</td>
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<tr>
<td>Europe (Stockholm)</td>
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</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>codestar-connections.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>AWS GovCloud (US-East)</td>
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<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

For a list of quotas, see [Quotas for connections](#) in the *Developer Tools console User Guide*.

**AWS CodeStar Notifications endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
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<td>us-east-2</td>
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<td>HTTPS</td>
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<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>codestar-notifications.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>codestar-notifications.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>codestar-notifications.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>codestar-notifications.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>codestar-notifications.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>codestar-notifications.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>codestar-notifications.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>-------------------------</td>
<td>-------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>codestar-notifications.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
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<td>codestar-notifications.eu-central-1.amazonaws.com</td>
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</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>codestar-notifications.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Europe (London)</td>
<td>eu-west-2</td>
<td>codestar-notifications.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>codestar-notifications.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>codestar-notifications.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>codestar-notifications.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>codestar-notifications.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
Service quotas

For a list of quotas, see Quotas for notifications in the Developer Tools console User Guide.

Amazon Cognito Identity endpoints and quotas

Amazon Cognito Identity includes Amazon Cognito user pools and Amazon Cognito identity pools (federated identities).

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

Amazon Cognito User Pools

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<tr>
<th>Region Name</th>
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<td>us-east-2</td>
<td>cognito-idp.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
<td></td>
<td>cognito-idp-fips.us-east-2.amazonaws.com</td>
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</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cognito-idp.us-east-1.amazonaws.com</td>
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<td>Asia Pacific (Jakarta)</td>
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<tr>
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<tr>
<td>Asia Pacific (Mumbai)</td>
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<td>Canada (Central)</td>
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<td>Europe (Zurich)</td>
<td>eu-central-2</td>
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### AWS General Reference

#### Amazon Cognito Identity Pools

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<td>South America (São Paulo)</td>
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## Service quotas

### Amazon Cognito User Pools

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<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>Apps per user pool</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of app clients per user pool.</td>
</tr>
<tr>
<td>Custom domains per account</td>
<td>Each supported Region: 4</td>
<td>No</td>
<td>The maximum number of custom domains that you can create in this account.</td>
</tr>
<tr>
<td>Groups per user</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of groups per user that any individual user can be added to.</td>
</tr>
<tr>
<td>Groups per user pool</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of groups per user pool. A group is a collection of users in a user pool.</td>
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<tr>
<td>Identity providers per user pool</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of identity providers per user pool.</td>
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<tr>
<td>Rate of ClientAuthentication requests per account</td>
<td>Each supported Region: 150 per second</td>
<td>No</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the ClientAuthentication category. All operations within a category share the quota. You can find the list of</td>
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</tr>
<tr>
<td>Rate of UserAccountRecovery requests</td>
<td>Each supported Region: 30 per second</td>
<td>No</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserAccountRecovery category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
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<tr>
<td>Rate of UserAuthentication requests</td>
<td>Each supported Region: 120 per second</td>
<td>Yes</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserAuthentication category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
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<tr>
<td>Rate of UserCreation requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserCreation category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
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<tr>
<td>Rate of UserFederation requests</td>
<td>Each supported Region: 25 per second</td>
<td>Yes</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserFederation category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
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<tr>
<td>Rate of UserList requests</td>
<td>Each supported Region: 30 per second</td>
<td>No</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserList category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
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<tr>
<td>Rate of UserPoolClientRead requests per account</td>
<td>Each supported Region: 15 per second</td>
<td>No</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserPoolClientRead category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
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<tr>
<td>Rate of UserPoolClientRead requests per user pool</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum call rate (requests per second) for an operation in the UserPoolClientRead category per user pool. Any operation within this category could be called at this rate per user pool. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>---------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UserPoolClientUpdate requests per account</td>
<td>Each supported Region: 15 per second</td>
<td>No</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserPoolClientUpdate category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
</tr>
<tr>
<td>Rate of UserPoolClientUpdate requests per user pool</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum call rate (requests per second) for an operation in the UserPoolClientUpdate category per user pool. Any operation within this category could be called at this rate per user pool. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>-----------------------------------------------------------</td>
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<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UserPoolRead requests</td>
<td>Each supported Region: 15 per second</td>
<td>No</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserPoolRead category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
</tr>
<tr>
<td>Rate of UserPoolResourceRead requests per account</td>
<td>Each supported Region: 20 per second</td>
<td>No</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserPoolResourceRead category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
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<tr>
<td>Name</td>
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<td>Description</td>
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<td>-----------------------------------------------------------</td>
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<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UserPoolResourceRead requests per user pool</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum call rate (requests per second) for an operation in the UserPoolResourceRead category per user pool. Any operation within this category could be called at this rate per user pool. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a></td>
</tr>
<tr>
<td>Rate of UserPoolResourceUpdate requests per account</td>
<td>Each supported Region: 15 per second</td>
<td>No</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserPoolResourceUpdate category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UserPoolResourceUpdate requests per user pool</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum call rate (requests per second) for an operation in the UserPoolResourceUpdate category per user pool. Any operation within this category could be called at this rate per user pool. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
</tr>
<tr>
<td>Rate of UserPoolUpdate requests</td>
<td>Each supported Region: 15 per second</td>
<td>No</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserPoolUpdate category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UserRead requests</td>
<td>Each supported Region: 120 per second</td>
<td>Yes</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserRead category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
</tr>
<tr>
<td>Rate of UserResourceRead requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserResourceRead category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UserResourceUpdate requests</td>
<td>Each supported Region: 25 per second</td>
<td>No</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserResourceUpdate category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
</tr>
<tr>
<td>Rate of UserToken requests</td>
<td>Each supported Region: 120 per second</td>
<td>Yes</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserToken category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>----------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UserUpdate requests</td>
<td>Each supported Region: 25 per second</td>
<td>No</td>
<td>The maximum total combined call rate (requests per second) for all API operations in the UserUpdate category. All operations within a category share the quota. You can find the list of included operations at <a href="https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations">https://docs.aws.amazon.com/cognito/latest/developerguide/limits.html#category_operations</a>.</td>
</tr>
<tr>
<td>Resource servers per user pool</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of resource servers per user pool. A resource server is a server for access-protected resources.</td>
</tr>
<tr>
<td>Scopes per resource server</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of scopes per resource server. A scope is a level of access (such as read or write access) that an app can request to a resource.</td>
</tr>
<tr>
<td>User import jobs per user pool</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of user import jobs per user pool.</td>
</tr>
</tbody>
</table>
### AWS General Reference

#### User pools per account

<table>
<thead>
<tr>
<th>Default</th>
<th>Adjus e</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of user pools that you can create in this account per region.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas in Amazon Cognito](https://docs.aws.amazon.com/cognito/latest/developerguide/quotas.html) in the [Amazon Cognito Developer Guide](https://docs.aws.amazon.com/cognito/latest/developerguide/).  

#### Amazon Cognito Federated Identities

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjus e</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Identity pool name size</td>
<td>Each supported Region: 128 Bytes</td>
<td>No</td>
<td>The maximum size of an identity pool name in bytes.</td>
</tr>
<tr>
<td>Identity pools per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of identity pools per account.</td>
</tr>
<tr>
<td>List API call results</td>
<td>Each supported Region: 60</td>
<td>No</td>
<td>The maximum number of results from a list or lookup API call.</td>
</tr>
<tr>
<td>Login provider name size</td>
<td>Each supported Region: 2,048 Bytes</td>
<td>No</td>
<td>The maximum size of a login provider name in bytes.</td>
</tr>
<tr>
<td>Rate of GetCredentialsForIdentity requests</td>
<td>us-east-1: 2,000, us-east-2: 300, us-west-2: 300</td>
<td>Yes</td>
<td>The maximum number of GetCredentialsForIdentity requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------</td>
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<td>--------------------------------</td>
</tr>
<tr>
<td>ap-northeast-1:</td>
<td>500</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ap-northeast-2:</td>
<td>300</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ap-south-1:</td>
<td>210</td>
<td></td>
<td></td>
</tr>
<tr>
<td>eu-central-1:</td>
<td>300</td>
<td></td>
<td></td>
</tr>
<tr>
<td>eu-west-1:</td>
<td>500</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Each of the</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>other supported</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Regions:</td>
<td>200</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>-----------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GetId requests</td>
<td>us-east-1: 250</td>
<td>Yes</td>
<td>The maximum number of GetId requests that you can make per second.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 150</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>af-south-1: 25</td>
<td></td>
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</tr>
<tr>
<td></td>
<td>ap-northeast-1: 150</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-2: 25</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-3: 25</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-south-1: 25</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-3: 25</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 250</td>
<td></td>
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</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 75</td>
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<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>------------------------------------------------</td>
<td>-----------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GetOpenIdToken requests</td>
<td>us-east-2: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-2: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-1: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-south-1: 210</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-central-1: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-south-1: 1,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>me-south-1: 1,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported</td>
<td></td>
<td>The maximum number of GetOpenIdToken requests that you can make per second.</td>
</tr>
<tr>
<td></td>
<td>Regions: 200</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>----------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GetOpenIdTokenForDeveloperIdentity requests</td>
<td>us-east-1: 50</td>
<td>Yes</td>
<td>The maximum number of GetOpenIdTokenForDeveloperIdentity requests that you can make per second.</td>
</tr>
<tr>
<td></td>
<td>us-east-2: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-2: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-1: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-south-1: 210</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-central-1: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 200</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rate of ListIdentities requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of ListIdentities requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of ListTagsForResource requests</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of ListTagsForResource requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of TagResource requests</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of TagResource requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<td>-----------------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UntagResource requests</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of UntagResource requests that you can make per second.</td>
</tr>
<tr>
<td>Role-based access control rules</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of rules for role-based access control (RBAC)</td>
</tr>
<tr>
<td>User pool providers per identity pool</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Amazon Cognito user pool providers per identity pool.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas in Amazon Cognito](https://docs.aws.amazon.com/cognito/latest/developerguide/quotas.html) in the *Amazon Cognito Developer Guide*.

**Amazon Cognito Sync endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/aws-service-endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/quotas/latest/).  

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>cognito-sync.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cognito-sync.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cognito-sync.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>cognito-sync.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>cognito-sync.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>cognito-sync.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>cognito-sync.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>cognito-sync.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>cognito-sync.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>cognito-sync.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Region Name | Region | Endpoint | Protocol
---|---|---|---
Europe (London) | eu-west-2 | cognito-sync.eu-west-2.amazonaws.com | HTTPS

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bulk publish wait time</td>
<td>Each supported Region: 24</td>
<td>No</td>
<td>The maximum wait time for a bulk publish after a successful request in hours.</td>
</tr>
<tr>
<td>Dataset name size</td>
<td>Each supported Region: 128 Bytes</td>
<td>No</td>
<td>The maximum size of a dataset name in bytes.</td>
</tr>
<tr>
<td>Dataset size</td>
<td>Each supported Region: 1 Megabytes</td>
<td>Yes</td>
<td>The maximum size of a dataset in megabytes.</td>
</tr>
<tr>
<td>Datasets per identity</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of datasets per identity.</td>
</tr>
<tr>
<td>Records per dataset</td>
<td>Each supported Region: 1,024</td>
<td>Yes</td>
<td>The maximum number of records per dataset.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas in Amazon Cognito](https://docs.aws.amazon.com/cognito/latest/developerguide/quotas.html) in the *Amazon Cognito Developer Guide*.

## Amazon Comprehend endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information,
see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<td>US East (Ohio)</td>
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<td>Asia Pacific (Mumbai)</td>
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### Region Name | Region | Endpoint | Protocol
--- | --- | --- | ---
Asia Pacific (Tokyo) | ap-northeast-1 | comprehend.ap-northeast-1.amazonaws.com | HTTPS
Canada (Central) | ca-central-1 | comprehend.ca-central-1.amazonaws.com | HTTPS
Europe (Frankfurt) | eu-central-1 | comprehend.eu-central-1.amazonaws.com | HTTPS
Europe (Ireland) | eu-west-1 | comprehend.eu-west-1.amazonaws.com | HTTPS
Europe (London) | eu-west-2 | comprehend.eu-west-2.amazonaws.com | HTTPS
AWS GovCloud (US-West) | us-gov-west-1 | comprehend.us-gov-west-1.amazonaws.com | HTTPS

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
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<tbody>
<tr>
<td>CreateDocumentClassifier throttle limit in transactions per second</td>
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</tr>
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<td>Name</td>
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<td>Adjust</td>
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<td>Name</td>
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<td>DocumentClassifier max active jobs</td>
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<td>MaxTestDatasets per flywheel</td>
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<td>MaxTrainDatasets per flywheel</td>
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<tr>
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<td>Adjust</td>
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</tbody>
</table>
UntagResource throttle limit in transactions per second

Each supported Region: 1

No

The maximum number of UntagResource requests allowed per account per second, in the current Region

For more information, see Guidelines and Quotas in the Amazon Comprehend Developer Guide.

Amazon Comprehend Medical endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<td>us-east-2</td>
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<td>AWS GovCloud (US-West)</td>
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## Service quotas

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<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
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<tbody>
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<td>Characters per second (CPS) for the DetectEntities operation</td>
<td>Each supported Region: 40,000</td>
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<td>The maximum characters per second (CPS) for the DetectEntities operation.</td>
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<tr>
<td>Characters per second (CPS) for the DetectEntities-v2 operation</td>
<td>Each supported Region: 40,000</td>
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<td>The maximum characters per second (CPS) for the DetectEntities-v2 operation.</td>
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<tr>
<td>Characters per second (CPS) for the DetectPHI operation</td>
<td>Each supported Region: 40,000</td>
<td>Yes</td>
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<td>Characters per second (CPS) for the InferICD10CM operation</td>
<td>Each supported Region: 40,000</td>
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<td>The maximum characters per second (CPS) for the InferICD10CM operation.</td>
</tr>
<tr>
<td>Characters per second (CPS) for the InferRxNorm operation</td>
<td>Each supported Region: 40,000</td>
<td>Yes</td>
<td>The maximum characters per second (CPS) for the InferRxNorm operation.</td>
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<td>Characters per second (CPS) for the InferSNOMEDCT operation</td>
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<td>Each supported Region: 1 Gigabytes</td>
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</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
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<tr>
<td>Maximum document size (UTF-8 characters) for the DetectPHI operation</td>
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<td>Maximum document size (UTF-8 characters) for the InferICD10CM operation</td>
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<td>Maximum document size (UTF-8 characters) for the InferRxNorm operation</td>
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<td>Maximum individual file size for InferSNOMEDCT batch jobs</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
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<td>-------------------------------------------------------------------------</td>
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<td>Each supported Region: 1 Bytes</td>
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<td>Name</td>
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<td>The maximum transactions per second (TPS) for the ListPHIDetectionJobs operation.</td>
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<td>Transactions per second (TPS) for the ListRxNormInferenceJobs operation</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
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<td>Transactions per second (TPS) for the StartEntitiesDetectionV2Job operation</td>
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<td>Each supported Region: 5</td>
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<td>The maximum transactions per second (TPS) for the StartICD10CMInferenceJob operation.</td>
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<tr>
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<td>The maximum transactions per second (TPS) for the StartPHIDetectionJob operation.</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>----------------------------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Transactions per second (TPS) for the StartSNOMEDCTInferenceJob operation</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum transactions per second (TPS) for the StartSNOMEDCTInferenceJob operation.</td>
</tr>
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<td>Transactions per second (TPS) for the StopCandidatesDetectionV2Job operation</td>
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<td>Each supported Region: 5</td>
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<td>The maximum transactions per second (TPS) for the StopICD10CMInferenceJob operation.</td>
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<td>The maximum transactions per second (TPS) for the StopGHIDetectionJob operation.</td>
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<tr>
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<tr>
<td>Transactions per second (TPS) for the StopSNOMEDCTInferenceJob operation</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum transactions per second (TPS) for the StopSNOMEDCTInferenceJob operation.</td>
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</table>
AWS Compute Optimizer endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

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<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>compute-optimizer.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>compute-optimizer.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>compute-optimizer.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>compute-optimizer.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>compute-optimizer.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>compute-optimizer.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>----------------</td>
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<td>(Hyderabad)</td>
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<tr>
<td>Asia Pacific</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>(Jakarta)</td>
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<td>compute-optimizer.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>HTTPS</td>
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<td>(Osaka)</td>
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<td>HTTPS</td>
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<td>(Seoul)</td>
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<td>HTTPS</td>
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<tr>
<td>(Singapore)</td>
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<td>Asia Pacific</td>
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<td>HTTPS</td>
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<td>(Sydney)</td>
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</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>---------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
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<tr>
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<td>compute-optimizer.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>compute-optimizer.ca-central-1.amazonaws.com</td>
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</tr>
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<td>Europe (Frankfurt)</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>compute-optimizer.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>compute-optimizer.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>compute-optimizer.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>compute-optimizer.eu-west-3.amazonaws.com</td>
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<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>compute-optimizer.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>HTTPS</td>
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<td>HTTPS</td>
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<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>compute-optimizer.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-------------</td>
<td>-------------------------------------------------</td>
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<td>Middle East (Bahrain)</td>
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<td>compute-optimizer.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>compute-optimizer.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>compute-optimizer.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>compute-optimizer-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>AWS GovCloud (US-West)</td>
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<td>HTTPS</td>
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### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>The number of API calls per second per account</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The number of API calls per second per account.</td>
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</tbody>
</table>
AWS Config endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
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<td>us-east-2</td>
<td>config.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>config-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>config.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>config-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
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<td>config.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>config-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
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<td>config.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>config-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
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<td>af-south-1</td>
<td>config.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>config.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>----------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>config.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>config.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>config.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>config.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>config.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>config.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>config.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>config.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacifc (Tokyo)</td>
<td>ap-northeast-1</td>
<td>config.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>config.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>config.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>config.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>config.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>config.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>config.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>config.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>config.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>config.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>config.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Service quotas

#### AWS Config Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of AWS Config Rules per Region per account</td>
<td>1000</td>
<td>No</td>
</tr>
</tbody>
</table>
### Maximum number of tags per resource

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of tags per resource</td>
<td>50</td>
<td>No</td>
</tr>
</tbody>
</table>

### Single Account Conformance Packs

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of conformance packs per account</td>
<td>50</td>
<td>No</td>
</tr>
<tr>
<td>Maximum number of AWS Config Rules per conformance pack</td>
<td>130</td>
<td>No</td>
</tr>
</tbody>
</table>

#### Note

AWS Config rules in conformance packs count in the quota for the Maximum number of AWS Config Rules per Region per account.

### Organization Conformance Packs

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of conformance packs per organization</td>
<td>50</td>
<td>No</td>
</tr>
<tr>
<td>Maximum number of AWS Config Rules per organization conformance pack</td>
<td>130</td>
<td>No</td>
</tr>
</tbody>
</table>
### Note

Deploying at the organization level counts in quota for child accounts. AWS Config rules in conformance packs count in the quota for the Maximum number of AWS Config Rules per Region per account.

### Aggregators

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of configuration aggregators</td>
<td>50</td>
<td>Yes</td>
</tr>
<tr>
<td>Maximum number of accounts in an aggregator</td>
<td>10000</td>
<td>No</td>
</tr>
<tr>
<td>Maximum number of accounts added or deleted per week for all aggregators</td>
<td>1000</td>
<td>Yes</td>
</tr>
</tbody>
</table>

### Advanced queries

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of saved queries in a single account and a Region</td>
<td>300</td>
<td>Yes</td>
</tr>
</tbody>
</table>

### Amazon Connect endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/documentation/service-endpoints/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/service-quotas/).
# Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>connect.us-east-1.amazonaws.com connect-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>connect.us-west-2.amazonaws.com connect-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>connect.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>connect.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>connect.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>connect.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>connect.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>connect.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------</td>
<td>----------------------</td>
<td>--------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>connect.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>connect.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>connect.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Amazon Connect Contact Lens endpoints**

The Amazon Connect Contact Lens Service has the following endpoints.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>contact-lens.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>contact-lens.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>contact-lens.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>contact-lens.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------</td>
<td>-------------------</td>
<td>-----------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>contact-lens.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td>ap-southeast-2</td>
<td>contact-lens.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>contact-lens.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>contact-lens.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>contact-lens.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>contact-lens.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>contact-lens.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Amazon Connect Participant Service endpoints**

The Amazon Connect Participant Service has the following endpoints.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>participant.connect.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>participant.connect-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>----------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>participant.connect.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>participant.connect-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>participant.connect.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>participant.connect.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>participant.connect.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>participant.connect.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>participant.connect.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>participant.connect.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>participant.connect.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>participant.connect.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>participant.connect.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
Amazon Connect Customer Profiles endpoints

The Amazon Connect Customer Profiles Service has the following endpoints.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>profile.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>profile-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>profile.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>profile-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>profile.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>profile.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>profile.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>profile.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>profile.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>profile.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>profile-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>profile.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>profile.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

AppIntegrations Service endpoints

The AppIntegrations Service has the following endpoints.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>app-integrations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>app-integrations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>app-integrations.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>app-integrations-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>app-integrations.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>app-integrations.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>app-integrations.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------</td>
<td>--------------</td>
<td>---------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>app-integrations.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>app-integrations.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>app-integrations.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>app-integrations-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>app-integrations.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>app-integrations.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

Amazon Connect Cases Service endpoints

The Amazon Connect Cases Service has the following endpoints.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cases.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cases-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cases.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------</td>
<td>-----------------------</td>
<td>------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>cases-ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>cases-ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>cases-ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>cases-ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>cases.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>cases.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>cases.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Amazon Connect Voice ID Service endpoints**

The Amazon Connect Voice ID Service has the following endpoints.
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>voiceid.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>voiceid-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>voiceid.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>voiceid-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>voiceid.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>voiceid.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>voiceid.ap-northeast-1.amazonaws.com</td>
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</tr>
<tr>
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<td>ca-central-1</td>
<td>voiceid.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>voiceid-fips.ca-central-1.amazonaws.com</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>voiceid.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AWS Lambda functions per instance</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of AWS Lambda functions you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Agent status per instance</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of agent statuses you can create in this instance in the current Region. This limit cannot be increased.</td>
</tr>
<tr>
<td>Agents per schedule</td>
<td>Each supported Region: 800</td>
<td>No</td>
<td>The maximum number of agents per schedule in the current region.</td>
</tr>
<tr>
<td>Agents per staffing group</td>
<td>Each supported Region: 80</td>
<td>No</td>
<td>The maximum number of agents per staffing group in the current region.</td>
</tr>
<tr>
<td>Amazon Connect instance count</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of Amazon Connect instances you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Amazon Lex V2 bot aliases per instance</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Amazon Lex V2 bot aliases you can use in this instance.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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</tr>
<tr>
<td>Amazon Lex bots per instance</td>
<td>Each supported Region: 70</td>
<td>Yes</td>
<td>The maximum number of Amazon Lex bots you can use in this instance in the current Region.</td>
</tr>
<tr>
<td>Amazon Pinpoint application integration associations per instance</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of Amazon Pinpoint application integration associations you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Amazon Q in Connect assistant integration associations per instance</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of Amazon Q in Connect assistant integration associations you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Amazon Q in Connect knowledge base integration associations per instance</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of Amazon Q in Connect knowledge base integration associations you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Amazon Q in Connect quick responses integration associations per instance</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of Amazon Q in Connect quick responses integration associations you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Application integration associations per instance</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of application integration associations you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Capacity plan override uploads per instance</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of capacity plan override uploads per instance in the current region.</td>
</tr>
<tr>
<td>Capacity plan user data uploads per instance</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of capacity plan user data uploads per instance in the current region.</td>
</tr>
<tr>
<td>Capacity planning scenarios per instance</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of capacity planning scenarios you can create in this instance in the current region.</td>
</tr>
<tr>
<td>Capacity plans per instance</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of capacity plans you can create in this instance in the current region.</td>
</tr>
<tr>
<td>Cases domain integration associations per instance</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of Cases domain integration associations you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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</tr>
<tr>
<td>Concurrent active calls per instance</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of concurrent active calls you can have in this instance in the current Region. If this is exceeded, contacts will get a fast busy tone, which indicates the transmission path to the called number is not available.</td>
</tr>
<tr>
<td>Concurrent active chats per instance</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of concurrent active chats you can have in this instance in the current Region. If this is exceeded, additional chat sessions cannot be initiated.</td>
</tr>
<tr>
<td>Concurrent active tasks per instance</td>
<td>Each supported Region: 2,500</td>
<td>Yes</td>
<td>The maximum number of concurrent active tasks you can have in this instance in the current Region. If this is exceeded, additional tasks cannot be created.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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</tr>
<tr>
<td>Concurrent campaign active calls per instance</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of concurrent campaign active calls you can have in this instance in the current Region. If this is exceeded, contacts will get a fast busy tone, which indicates the transmission path to the called number is not available.</td>
</tr>
<tr>
<td>Concurrent uploads per instance</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of uploads able to be processed at a time for an instance in the current region.</td>
</tr>
<tr>
<td>Contact flows per instance</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of contact flows you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Event integration associations per instance</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of event integration associations you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>File scanner integration associations per instance</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of file scanner integration associations you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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</tr>
<tr>
<td>File size per upload of capacity plan overrides</td>
<td>Each supported Region: 250</td>
<td>No</td>
<td>The maximum number of megabytes a capacity plan override file upload can be for an instance in the current region.</td>
</tr>
<tr>
<td>File size per upload of capacity plan user data</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of megabytes a capacity plan user data file upload can be for an instance in the current region.</td>
</tr>
<tr>
<td>File size per upload of forecast overrides</td>
<td>Each supported Region: 250</td>
<td>No</td>
<td>The maximum number of megabytes a forecast override file upload can be for an instance in the current region.</td>
</tr>
<tr>
<td>File size per upload of historical actuals</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of megabytes a historical actuals upload can be for an instance in the current region.</td>
</tr>
<tr>
<td>Flow modules per instance</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of flow modules you can create per instance in the current Region.</td>
</tr>
<tr>
<td>Forecast groups per instance</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of forecast groups you can create in this instance in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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</tr>
<tr>
<td>Forecast override uploads per instance</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of forecast override uploads per instance in the current region.</td>
</tr>
<tr>
<td>Historical actuals uploads per instance</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of historical actuals uploads per instance in the current region.</td>
</tr>
<tr>
<td>Hours of operation per instance</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of hours of operation you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Phone numbers per instance</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of phone numbers you can claim for this instance in the current Region.</td>
</tr>
<tr>
<td>Predefined Attributes</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of predefined attributes you can create per instance in the current Region.</td>
</tr>
<tr>
<td>Proficiencies per agent</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of proficiencies you can associate with an agent in the current Region.</td>
</tr>
<tr>
<td>Prompts per instance</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of prompts you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Queues per forecast group</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of queues you can have in a given forecast group.</td>
</tr>
<tr>
<td>Queues per instance</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of queues you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Queues per routing profile per instance</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of queues you can create per routing profile in this instance in the current Region.</td>
</tr>
<tr>
<td>Quick connects per instance</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of quick connects/transfer destinations you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Rate of AssociateApprovedOrigin API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of AssociateApprovedOrigin API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Rate of AssociateBot API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of AssociateBot API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of AssociateDefaultVocabulary API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of AssociateDefaultVocabulary API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of AssociateInstanceStorageConfig API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of AssociateInstanceStorageConfig API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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</tr>
<tr>
<td>Rate of AssociateLambdaFunction API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of AssociateLambdaFunction API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of AssociateLexBot API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of AssociateLexBot API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of AssociatePhoneNumberContactFlow API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of AssociatePhoneNumberContactFlow API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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<td>Description</td>
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</tr>
<tr>
<td>Rate of AssociateQueueQuickConnects API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of AssociateQueueQuickConnects API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of AssociateRoutingProfileQueues API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of AssociateRoutingProfileQueues API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of AssociateSecurityKey API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of AssociateSecurityKey API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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</tr>
<tr>
<td>Rate of AssociateUserProficiencies API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of AssociateUserProficiencies API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of BatchPutContact API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of BatchPutContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ClaimPhoneNumber API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ClaimPhoneNumber API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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</tr>
<tr>
<td>Rate of CreateAgentStatus API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateAgentStatus API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of CreateContactFlow API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateContactFlow API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of CreateContactFlowModule API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateContactFlowModule API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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</tr>
<tr>
<td>Rate of CreateHoursOfOperation API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateHoursOfOperation API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of CreateInstance API requests</td>
<td>Each supported Region: 0.1 per second</td>
<td>Yes</td>
<td>The maximum number of CreateInstance API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of CreateIntegrationAssociation API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateIntegrationAssociation API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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</tr>
<tr>
<td>Rate of CreateParticipant API requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of CreateParticipant API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of CreatePredefinedAttribute API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreatePredefinedAttribute API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of CreateQueue API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateQueue API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Rate of CreateQuickConnect API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateQuickConnect API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of CreateRoutingProfile API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateRoutingProfile API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of CreateRule API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateRule API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>Rate of CreateSecurityProfile API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateSecurityProfile API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of CreateTaskTemplate API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateTaskTemplate API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of CreateTrafficDistributionGroup API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateTrafficDistributionGroup API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
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<td>Name</td>
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<tr>
<td>Rate of CreateUseCase API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateUseCase API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of CreateUser API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateUser API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of CreateUserHierarchyGroup API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateUserHierarchyGroup API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of CreateVocabulary API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateVocabulary API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DeleteContactFlow API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteContactFlow API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DeleteContactFlowModule API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteContactFlowModule API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>Rate of DeleteHoursOfOperation API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteHoursOfOperation API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DeleteInstance API requests</td>
<td>Each supported Region: 0.1 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteInstance API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DeleteIntegrationAssociation API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteIntegrationAssociation API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of DeletePredefinedAttribute API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeletePredefinedAttribute API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DeleteQuickConnect API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteQuickConnect API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DeleteRule API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteRule API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of DeleteSecurityProfile API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteSecurityProfile API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DeleteTaskTemplate API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteTaskTemplate API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DeleteTrafficDistributionGroup API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteTrafficDistributionGroup API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of DeleteUseCase API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteUseCase API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DeleteUser API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteUser API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DeleteUserHierarchyGroup API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteUserHierarchyGroup API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of DeleteVocabulary API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteVocabulary API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribeAgentStatus API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeAgentStatus API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribeContact API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of DescribeContactFlow API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeContactFlow API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribeContactFlowModule API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeContactFlowModule API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribeHoursOfOperation API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeHoursOfOperation API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
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<tr>
<td>Rate of DescribeInstance API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeInstance API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribeInstanceAttribute API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeInstanceAttribute API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribeInstanceStorageConfig API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeInstanceStorageConfig API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
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<tr>
<td>Rate of DescribePhoneNumber API requests</td>
<td>Each supported Region: 2 per second</td>
<td><strong>Yes</strong></td>
<td>The maximum number of DescribePhoneNumber API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribePredefinedAttribute API requests</td>
<td>Each supported Region: 10 per second</td>
<td><strong>Yes</strong></td>
<td>The maximum number of DescribePredefined Attribute API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribePrompt API requests</td>
<td>Each supported Region: 10 per second</td>
<td><strong>Yes</strong></td>
<td>The maximum number of DescribePrompt API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of DescribeQueue API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeQueue API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribeQuickConnect API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeQuickConnect API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribeRoutingProfile API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeRoutingProfile API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of DescribeRule API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeRule API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribeSecurityProfile API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeSecurityProfile API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribeTrafficDistribution Group API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeTrafficDistributionGroup API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of DescribeUser API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeUser API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribeUserHierarchyGroup API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeUserHierarchyGroup API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DescribeUserHierarchyStructure API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeUserHierarchyStructure API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
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<tr>
<td>Rate of DescribeVocabulary API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeVocabulary API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DisassociateApprovedOrigin API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DisassociateApprovedOrigin API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DisassociateBot API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DisassociateBot API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of DisassociateInstanceStorage Config API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DisassociateInstanceStorageConfig API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DisassociateLambdaFunction API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DisassociateLambda Function API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DisassociateLexBot API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DisassociateLexBot API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of DisassociatePhoneNumberContactFlow API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DisassociatePhoneNumberContactFlow API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DisassociateQueueQuickConnects API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DisassociateQueueQuickConnects API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DisassociateRoutingProfileQueues API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DisassociateRoutingProfileQueues API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of DisassociateSecurityKey API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DisassociateSecurityKey API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DisassociateUserProficiencies API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DisassociateUserProficiencies API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of DismissUserContact API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of DismissUserContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of GetContactAttributes API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of GetContactAttributes API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of GetCurrentMetricData API requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of GetCurrentMetricData API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of GetCurrentUserData API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of GetCurrentUserData API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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</tr>
<tr>
<td>Rate of GetFederationToken API requests</td>
<td>Each supported Region: 2 per second</td>
<td>1</td>
<td>The maximum number of GetFederationToken API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of GetMetricData API requests</td>
<td>Each supported Region: 5 per second</td>
<td>1</td>
<td>The maximum number of GetMetricData API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of GetMetricDataV2 API requests</td>
<td>Each supported Region: 10 per second</td>
<td>1</td>
<td>The maximum number of GetMetricDataV2 API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of GetTaskTemplate API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of GetTaskTemplate API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of GetTrafficDistribution API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of GetTrafficDistribution API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListAgentStatuses API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListAgentStatuses API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
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<tr>
<td>Rate of ListApprovedOrigins API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListApprovedOrigins API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListBots API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListBots API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListContactFlowModules API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListContactFlowModules API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
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<tr>
<td>Rate of ListContactFlows API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListContactFlows API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListContactReferences API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListContactReferences API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListDefaultVocabularies API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListDefaultVocabularies API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of ListHoursOfOperations API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListHoursOfOperations API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListInstanceAttributes API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListInstanceAttributes API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListInstanceStorageConfigs API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListInstanceStorageConfigs API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>Rate of ListInstances API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListInstances API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListIntegrationAssociations API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of ListIntegrationAssociations API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListLambdaFunctions API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListLambdaFunctions API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<tr>
<td>Rate of ListLexBots API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListLexBots API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListPhoneNumbers API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListPhoneNumbers API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListPhoneNumbersV2 API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListPhoneNumbersV2 API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of ListPredefinedAttributes API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListPredefinedAttributes API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListPrompts API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListPrompts API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListQueueQuickConnects API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListQueueQuickConnects API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<tr>
<td>Rate of ListQueues API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListQueues API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListQuickConnects API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListQuickConnects API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListRoutingProfileQueues API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListRoutingProfileQueues API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of ListRoutingProfiles API requests</td>
<td>Each supported Region: 10 per</td>
<td>Yes</td>
<td>The maximum number of ListRoutingProfiles API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of ListRules API requests</td>
<td>Each supported Region: 2 per</td>
<td>Yes</td>
<td>The maximum number of ListRules API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of ListSecurityKeys API requests</td>
<td>Each supported Region: 2 per</td>
<td>Yes</td>
<td>The maximum number of ListSecurityKeys API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of ListSecurityProfilePermissions API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListSecurityProfilePermissions API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListSecurityProfiles API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListSecurityProfiles API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListTagsForResource API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListTagsForResource API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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</tr>
<tr>
<td>Rate of ListTaskTemplates API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListTaskTemplates API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListTrafficDistributionGroups API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListTrafficDistributionGroups API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListUseCases API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListUseCases API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>Rate of ListUserHierarchyGroups API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListUserHierarchyGroups API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListUserProficiencies API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListUserProficiencies API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ListUsers API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListUsers API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of MonitorContact API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of MonitorContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of PauseContact API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of PauseContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of PutUserStatus API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of PutUserStatus API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>Rate of ReleasePhoneNumber API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ReleasePhoneNumber API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ReplicateInstance API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ReplicateInstance API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of ResumeContact API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ResumeContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of ResumeContactRecording API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ResumeContactRecording API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of SearchAvailablePhoneNumbers API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchAvailablePhoneNumbers API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of SearchHoursOfOperations API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchHoursOfOperations API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of SearchPredefinedAttributes API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchPredefinedAttributes API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of SearchPrompts API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchPrompts API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of SearchQueues API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchQueues API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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</tr>
<tr>
<td>Rate of SearchQuickConnects API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchQuickConnects API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of SearchResourceTags API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchResourceTags API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of SearchRoutingProfiles API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchRoutingProfiles API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Rate of SearchSecurityProfiles API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchSecurityProfiles API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of SearchUsers API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchUsers API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of SearchVocabularies API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchVocabularies API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
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<tr>
<td>Rate of StartChatContact API requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of StartChatContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of StartContactRecording API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of StartContactRecording API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of StartContactStreaming API requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of StartContactStreaming API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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</tr>
<tr>
<td>Rate of StartOutboundVoiceContact API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of StartOutboundVoice Contact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of StartTaskContact API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of StartTaskContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of StartWebRTCContact API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of StartWebRTCContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>Rate of StopContact API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of StopContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of StopContactRecording API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of StopContactRecording API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of StopContactStreaming API requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of StopContactStreaming API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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</tr>
<tr>
<td>Rate of SuspendContactRecording API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SuspendContactRecording API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of TagContact API requests</td>
<td>Each supported Region: 20 per second</td>
<td>Yes</td>
<td>The maximum number of TagContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of TagResource API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of TagResource API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
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<tr>
<td>Rate of TransferContact API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of TransferContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UntagContact API requests</td>
<td>Each supported Region: 20 per second</td>
<td>Yes</td>
<td>The maximum number of UntagContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UntagResource API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UntagResource API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Name</td>
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<tr>
<td>Rate of UpdateAgentStatus API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateAgentStatus API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateContact API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateContact API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateContactAttributes API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateContactAttributes API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<td>Name</td>
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</tr>
<tr>
<td>Rate of UpdateContactFlowContent API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateContactFlowContent API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateContactFlowMetadata API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateContactFlowMetadata API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateContactFlowModuleContent API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateContactFlowModuleContent API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>Rate of UpdateContactFlowModuleMetadata API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateContactFlowModuleMetadata API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateContactFlowName API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateContactFlowName API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateContactSchedule API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateContactSchedule API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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</tr>
<tr>
<td>Rate of UpdateHoursOfOperation API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateHoursOfOperation API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateInstanceAttribute API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateInstanceAttribute API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateInstanceStorageConfig API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateInstanceStorageConfig API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Rate of UpdateParticipantRoleConfig API requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateParticipantRoleConfig API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdatePhoneNumber API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdatePhoneNumber API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdatePredefinedAttribute API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdatePredefinedAttribute API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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</tr>
<tr>
<td>Rate of UpdateQueueHoursOfOperation API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateQueueHoursOfOperation API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of UpdateQueueOutboundCallerConfig API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateQueueOutboundCallerConfig API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateQueueStatus API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateQueueStatus API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateQuickConnectConfig API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateQuickConnectConfig API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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</tr>
<tr>
<td>Rate of UpdateQuickConnectName API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateQuickConnectName API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateRoutingProfileConcurrency API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateRoutingProfileConcurrency API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateRoutingProfileDefaultOutboundQueue API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateRoutingProfileDefaultOutboundQueue API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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</tr>
<tr>
<td>Rate of UpdateRoutingProfileName API</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateRoutingProfileName API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateRoutingProfileQueues API</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateRoutingProfileQueues API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateRule API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateRule API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of UpdateSecurityProfile API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateSecurityProfile API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateTaskTemplate API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateTaskTemplate API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateTrafficDistribution API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateTrafficDistribution API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of UpdateUserHierarchy API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateUserHierarchy API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateUserHierarchyGroupName API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateUserHierarchyGroupName API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateUserHierarchyStructure API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateUserHierarchyStructure API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of UpdateUserIdentityInfo API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateUserIdentityInfo API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateUserPhoneConfig API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateUserPhoneConfig API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateUserProficiencies API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateUserProficiencies API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of UpdateUserRoutingProfile API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateUserRoutingProfile API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Rate of UpdateUserSecurityProfiles API requests</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateUserSecurityProfiles API requests allowed per second. When you reach this quota, Amazon Connect rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Reports per instance</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of reports that you can create in this instance in the current Region. Personal saved reports count towards the limit. As a best practice, we recommend you implement appropriate retention policies so reports dont pile up.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Routing profiles per instance</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of routing profiles you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Scheduled reports per instance</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of scheduled reports you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Schedules per instance</td>
<td>Each supported Region: 600</td>
<td>No</td>
<td>The maximum number of schedules per instance in the current region.</td>
</tr>
<tr>
<td>Security profiles per instance</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of security profiles you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Shift activities per instance</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>The maximum number of shift activities per instance in the current region.</td>
</tr>
<tr>
<td>Shift activities per shift profile</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of shift activities in a shift profile in the current region.</td>
</tr>
<tr>
<td>Shift profiles per instance</td>
<td>Each supported Region: 1,300</td>
<td>No</td>
<td>The maximum number of shift profiles per instance in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Staffing groups per Forecast group</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of staffing groups per forecast group in the current region.</td>
</tr>
<tr>
<td>Staffing groups per instance</td>
<td>Each supported Region: 1,300</td>
<td>No</td>
<td>The maximum number of staffing groups per instance in the current region.</td>
</tr>
<tr>
<td>Staffing groups per supervisor</td>
<td>Each supported Region: 45</td>
<td>No</td>
<td>The maximum number of staffing groups per supervisor in the current region.</td>
</tr>
<tr>
<td>Supervisors per staffing group</td>
<td>Each supported Region: 40</td>
<td>No</td>
<td>The maximum number of supervisors per staffing group in the current region.</td>
</tr>
<tr>
<td>User hierarchy groups per instance</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of user hierarchy groups you can create in this instance in the current Region.</td>
</tr>
<tr>
<td>Users per instance</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of users you can create in this instance in the current Region.</td>
</tr>
</tbody>
</table>
### Voice ID integration associations per instance

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
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<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voice ID integration associations per</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of Voice ID integration associations you can create in this instance in the current Region.</td>
</tr>
</tbody>
</table>
instance |                                   |        |                                                                                                                                              |

### Amazon Connect Customer Profiles service quotas

The Amazon Connect Customer Profiles Service has the following quotas.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
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<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Connect Customer Profiles domain</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Amazon Connect Customer Profiles domains you can create in this account in the current AWS Region.</td>
</tr>
<tr>
<td>count</td>
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</tr>
<tr>
<td>Keys per object type</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of keys that can be defined per object type in the current AWS Region.</td>
</tr>
<tr>
<td>Maximum expiration in days</td>
<td>Each supported Region: 1,098</td>
<td>Yes</td>
<td>The maximum expiration, in days, that can be defined for an object or profile in the current AWS Region.</td>
</tr>
<tr>
<td>Maximum number of calculated attributes</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of calculated attributes per object in the current AWS Region.</td>
</tr>
<tr>
<td>per domain</td>
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<tr>
<td>Name</td>
<td>Default</td>
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</tr>
<tr>
<td>Maximum number of event stream per domain</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of event stream per domain in the current AWS Region.</td>
</tr>
<tr>
<td>Maximum number of integrations</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of integrations per domain in the current AWS Region.</td>
</tr>
<tr>
<td>Maximum size of all objects for a profile</td>
<td>Each supported Region: 51,200 Kilobytes</td>
<td>Yes</td>
<td>The total size of a profile, including all of its related objects, in the current AWS Region.</td>
</tr>
<tr>
<td>Object and profile maximum size</td>
<td>Each supported Region: 250 Kilobytes</td>
<td>No</td>
<td>The maximum size of a single profile or profile object in the current AWS Region.</td>
</tr>
<tr>
<td>Object types per domain</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of object types you can define per domain in the current AWS Region.</td>
</tr>
<tr>
<td>Objects per profile</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of objects that can be attached to a single profile in the current AWS Region.</td>
</tr>
</tbody>
</table>
# Amazon Connect Cases service quotas

The Amazon Connect Cases Service has the following quotas.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Attached files per case</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of files that can be attached to a case</td>
</tr>
<tr>
<td>BatchGetField burst quota</td>
<td>Each supported Region: 25 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent BatchGetField request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>BatchGetField rate quota</td>
<td>Each supported Region: 8 per second</td>
<td>Yes</td>
<td>The maximum number of BatchGetField request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>BatchPutFieldOptions burst quota</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent BatchPutFieldOptions request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>BatchPutFieldOptions rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of BatchPutFieldOptions request per second that Cases will fulfill before</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Case fields per layout</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of case fields in a case layout</td>
</tr>
<tr>
<td>CreateCase burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent CreateCase request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>CreateCase rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateCase request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>CreateDomain burst quota</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent CreateDomain request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>CreateDomain rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateDomain request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>CreateField burst quota</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent CreateField request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>CreateField rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateField request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>CreateLayout burst quota</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent CreateLayout request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>CreateLayout rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateLayout request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>CreateRelatedItem burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent CreateRelatedItem request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>CreateRelatedItem rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateRelatedItem request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>CreateTemplate burst quota</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent CreateTemplate request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>CreateTemplate rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of CreateTemplate request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>Domains</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Cases domains per AWS account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Field options per field</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of field options per single select field in the Cases domain</td>
</tr>
<tr>
<td>Fields per domain</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of fields in a Cases domain</td>
</tr>
<tr>
<td>GetCase burst quota</td>
<td>Each supported Region: 15 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent GetCase request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>GetCase rate quota</td>
<td>Each supported Region: 4 per second</td>
<td>Yes</td>
<td>The maximum number of GetCase request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>GetCaseAuditEvents burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent GetCaseAuditEvents API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>GetCaseAuditEvents rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of GetCaseAuditEvents API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>GetCaseEventConfiguration burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent GetCaseEventConfiguration API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>GetCaseEventConfiguration rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of GetCaseEventConfiguration API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>GetDomain burst quota</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent GetDomain request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>GetDomain rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of GetDomain request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>GetLayout burst quota</td>
<td>Each supported Region: 20 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent GetLayout request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>GetLayout rate quota</td>
<td>Each supported Region: 6 per second</td>
<td>Yes</td>
<td>The maximum number of GetLayout request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>GetTemplate burst quota</td>
<td>Each supported Region: 20 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent GetTemplate request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>GetTemplate rate quota</td>
<td>Each supported Region: 6 per second</td>
<td>Yes</td>
<td>The maximum number of GetTemplate request per second that Cases will fulfill before returning 429 Too Many Requests error responses.</td>
</tr>
<tr>
<td>Layouts per domain</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of layouts in a Cases domain</td>
</tr>
<tr>
<td>ListCasesForContact burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent ListCasesForContact API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ListCasesForContact rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListCasesForContact API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>ListDomains burst quota</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent ListDomains API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ListDomains rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListDomains API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ListFieldOptions burst quota</td>
<td>Each supported Region: 15 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent ListField Options request submissions that Cases will fulfill before returning 429 Too Many Requests error responses.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>ListFieldOptions rate quota</td>
<td>Each supported Region: 6 per second</td>
<td>Yes</td>
<td>The maximum number of ListFieldOptions request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>ListFields burst quota</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent ListFields request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>ListFields rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListFields request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>ListLayouts burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent ListLayouts API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>ListLayouts rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListLayouts API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ListTagsForResource burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent ListTagsForResource API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ListTagsForResource rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListTagsForResource API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>ListTemplates burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent ListTemplates request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>ListTemplates rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of ListTemplates request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>PutCaseEventConfiguration burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent PutCaseEventConfiguration API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>PutCaseEventConfiguration rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of PutCaseEventConfiguration API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Related items per case</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of related items that can be attached to a case</td>
</tr>
<tr>
<td>SearchCases burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent SearchCases request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>SearchCases rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchCases request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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</tr>
<tr>
<td>SearchRelatedItems burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent SearchRelatedItems request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>SearchRelatedItems rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of SearchRelatedItems request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>TagResource burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent TagResource API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>TagResource rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of TagResource API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Templates per domain</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of templates in a Cases domain</td>
</tr>
<tr>
<td>UntagResource burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent UntagResource API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>UntagResource rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UntagResource API requests allowed per second. When you reach this quota, Amazon Connect Cases rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>UpdateCase burst quota</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent UpdateCase request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>UpdateCase rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateCase request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>UpdateField burst quota</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent UpdateField request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>UpdateField rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateField request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>UpdateLayout burst quota</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent UpdateLayout request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>UpdateLayout rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateLayout request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>UpdateTemplate burst quota</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of concurrent UpdateTemplate request submissions that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>UpdateTemplate rate quota</td>
<td>Each supported Region: 2 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateTemplate request per second that Cases will fulfill before returning 429 Too Many Requests error responses</td>
</tr>
</tbody>
</table>

For more information, see [Amazon Connect Service Quotas](#) in the [Amazon Connect Administrator Guide](#).

**AWS Data Exchange endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>dataexchange.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>dataexchange.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N.)</td>
<td>us-west-1</td>
<td>dataexchange.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
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<td>---------------------------------------------------</td>
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</tr>
<tr>
<td>California</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>dataexchange.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>dataexchange.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>dataexchange.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>dataexchange.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>dataexchange.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>dataexchange.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>dataexchange.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>dataexchange.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AWS Lake Formation data permission assets per revision</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of AWS Lake Formation data permission assets that a single revision can contain.</td>
</tr>
<tr>
<td>Active and pending data grants</td>
<td>Each supported Region: 25,000</td>
<td>No</td>
<td>The maximum number of active and pending data grants from a single data owner.</td>
</tr>
<tr>
<td>Amazon API Gateway API assets per revision</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of Amazon API Gateway API assets that a single revision can contain.</td>
</tr>
<tr>
<td>Amazon Redshift datashare assets per import job from Redshift</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of Amazon Redshift datashare assets you can import from Redshift in a single job.</td>
</tr>
<tr>
<td>Amazon Redshift datashare assets per revision</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of Amazon Redshift datashare assets that a single revision can contain.</td>
</tr>
<tr>
<td>Amazon S3 data access assets per revision</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Amazon S3 data access assets that a single revision can contain.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Asset per export job from Amazon S3</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of assets you can export to Amazon S3 in a single job.</td>
</tr>
<tr>
<td>Asset size in GB</td>
<td>Each supported Region: 100 Gigabytes</td>
<td>No</td>
<td>The maximum size in GB of a single asset.</td>
</tr>
<tr>
<td>Assets per import job from Amazon S3</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of assets you can import from Amazon S3 in a single job.</td>
</tr>
<tr>
<td>Assets per revision</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of assets that a single revision can contain.</td>
</tr>
<tr>
<td>Auto export event actions per data set</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of auto export event actions per data set.</td>
</tr>
<tr>
<td>Bring-Your-Own-Subscription offers per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of BYOS (Bring-Your-Own-Subscription) offers that a single account can create.</td>
</tr>
<tr>
<td>Concurrent in progress jobs to create Amazon S3 data access assets from S3 buckets</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of concurrently running jobs (i.e jobs IN_PROGRESS) to create Amazon S3 data access assets from S3 buckets.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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</tr>
<tr>
<td>Concurrent in progress jobs to create data grants</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of concurrently running jobs (i.e jobs IN_PROGRESS) to create data grants.</td>
</tr>
<tr>
<td>Concurrent in progress jobs to delete data grants</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of concurrently running jobs (i.e jobs IN_PROGRESS) to delete data grants.</td>
</tr>
<tr>
<td>Concurrent in progress jobs to export assets to Amazon S3</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of concurrently running jobs (i.e. jobs with IN_PROGRESS state) to export assets to Amazon S3.</td>
</tr>
<tr>
<td>Concurrent in progress jobs to export assets to a signed URL</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of concurrently running jobs (i.e. jobs with IN_PROGRESS state) to export assets to a signed URL.</td>
</tr>
<tr>
<td>Concurrent in progress jobs to export revisions to Amazon S3</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of concurrently running jobs (i.e. jobs with IN_PROGRESS state) to export revisions to Amazon S3.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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</tr>
<tr>
<td>Concurrent in progress jobs to import assets from Amazon API Gateway</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of concurrently running jobs (i.e. jobs with IN_PROGRESS state) to import assets from Amazon API Gateway.</td>
</tr>
<tr>
<td>Concurrent in progress jobs to import assets from Amazon Redshift datashares</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of concurrently running jobs (i.e. jobs with IN_PROGRESS state) to import Amazon Redshift datashares.</td>
</tr>
<tr>
<td>Concurrent in progress jobs to import assets from Amazon S3</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of concurrently running jobs (i.e. jobs with IN_PROGRESS state) to import assets from Amazon S3.</td>
</tr>
<tr>
<td>Concurrent in progress jobs to import assets from a signed URL</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of concurrently running jobs (i.e. jobs with IN_PROGRESS state) to import assets from a signed URL.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Concurrent in progress jobs to import assets from an AWS Lake Formation tag policy</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of concurrently running jobs (i.e. jobs with IN_PROGRESS state) to import assets from an AWS Lake Formation tag policy.</td>
</tr>
<tr>
<td>Data dictionaries per product</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of data dictionaries per product.</td>
</tr>
<tr>
<td>Data dictionary file size in MB</td>
<td>Each supported Region: 1 Megabytes</td>
<td>Yes</td>
<td>The maximum size (in MB) of a data dictionary.</td>
</tr>
<tr>
<td>Data sets per account</td>
<td>Each supported Region: 3,000</td>
<td>Yes</td>
<td>The maximum number of data sets per account.</td>
</tr>
<tr>
<td>Data sets per product</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of data sets that a single product can contain.</td>
</tr>
<tr>
<td>Event actions per account</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of event actions per account.</td>
</tr>
<tr>
<td>Pending data grants per consumer</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of pending data grants from a single data owner to a single consumer account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Private offers per account</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of custom offers that a single account can create.</td>
</tr>
<tr>
<td>Products per account</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of published products per account.</td>
</tr>
<tr>
<td>Products per data set</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of products that can contain a given data set.</td>
</tr>
<tr>
<td>Revisions per AWS Lake Formation data permission data set</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of revisions that a single AWS Lake Formation data set can contain.</td>
</tr>
<tr>
<td>Revisions per Amazon API Gateway API data set</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of revisions that a single Amazon API Gateway API data set can contain.</td>
</tr>
<tr>
<td>Revisions per Amazon Redshift datashare data set</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of revisions that a single Amazon Redshift data set can contain.</td>
</tr>
<tr>
<td>Revisions per Amazon S3 data access data set</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of revisions that a single Amazon S3 data access data set can contain.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>----------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Revisions per addRevisions change set</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of revisions that can be published to a product in a single AWS Marketplace Catalog API ChangeSet of type addRevisions.</td>
</tr>
<tr>
<td>Revisions per data set</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of revisions that a single data set can contain.</td>
</tr>
<tr>
<td>Sample file size in MB</td>
<td>Each supported Region: 50 Megabytes</td>
<td>Yes</td>
<td>The maximum size (in MB) of a sample.</td>
</tr>
<tr>
<td>Samples per product</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of samples per product.</td>
</tr>
</tbody>
</table>

For more information, see [AWS Data Exchange quotas](https://docs.aws.amazon.com/dataexchange/latest/userguide/service-quotas.html) in the AWS Data Exchange User Guide.

**Amazon Data Lifecycle Manager endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/grendsWith.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/general/latest/grendsWith.html).
# Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>dlm.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>dlm.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>dlm.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>dlm.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>dlm.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>dlm.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>dlm.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>dlm.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>-----------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>dlm.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>dlm.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>dlm.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>dlm.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>dlm.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>dlm.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>dlm.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>dlm.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>dlm.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>----------</td>
<td>-----------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>dlm.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>dlm.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>dlm.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>dlm.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>dlm.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>dlm.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>dlm.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>dlm.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>dlm.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>dlm.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>dlm.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>dlm.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>dlm.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>dlm.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Policies per Region</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of policies per Region.</td>
</tr>
<tr>
<td>Target accounts per sharing rule</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of target accounts per sharing rule.</td>
</tr>
</tbody>
</table>

**AWS Data Pipeline endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number
of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>datapipeline.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>datapipeline.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>datapipeline.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>datapipeline.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>datapipeline.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Minimum delay between retry attempts in minutes</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The minimum delay between retry attempts in minutes.</td>
</tr>
<tr>
<td>Minimum scheduling interval in minutes</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The minimum scheduling interval in minutes.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of EC2 instances per Ec2Resource object</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of EC2 instances per Ec2Resource object.</td>
</tr>
<tr>
<td>Number of UTF8 bytes per field</td>
<td>Each supported Region: 10,240</td>
<td>No</td>
<td>The maximum number of UTF8 bytes per field.</td>
</tr>
<tr>
<td>Number of UTF8 bytes per field name or identifier</td>
<td>Each supported Region: 256</td>
<td>No</td>
<td>The maximum number of UTF8 bytes per field name or identifier.</td>
</tr>
<tr>
<td>Number of UTF8 bytes per object</td>
<td>Each supported Region: 15,360</td>
<td>No</td>
<td>The maximum number of UTF8 bytes per object (including field names).</td>
</tr>
<tr>
<td>Number of active instances per object</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of active instances per object.</td>
</tr>
<tr>
<td>Number of fields per object</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of fields per object.</td>
</tr>
<tr>
<td>Number of objects per pipeline</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of objects that you can define per pipeline.</td>
</tr>
<tr>
<td>Number of pipelines you can create</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of pipelines that you can create.</td>
</tr>
<tr>
<td>Number of roll-ups into a single object</td>
<td>Each supported Region: 32</td>
<td>No</td>
<td>The maximum number of roll-ups into a single object.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>---------------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of creation of an instance from an object</td>
<td>Each supported Region: 1 per 5 minutes</td>
<td>No</td>
<td>The rate of creation of an instance from an object per 5 minutes.</td>
</tr>
<tr>
<td>Retries of a pipeline activity per task</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of retries of a pipeline activity per task.</td>
</tr>
</tbody>
</table>

For more information, see [AWS Data Pipeline Quotas](#) in the *AWS Data Pipeline Developer Guide*.

**AWS DataSync endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

**Topics**
- [DataSync transfers](#)
- [DataSync Discovery](#)

**DataSync transfers**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>datasync.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>datasync-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>datasync.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>datasync-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>datasync.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>datasync-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>datasync.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>datasync-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>datasync.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>datasync.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>datasync.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>datasync.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>datasync.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------</td>
<td>------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-1</td>
<td>datasync.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Mumbai)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-3</td>
<td>datasync.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Osaka)</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-2</td>
<td>datasync.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Seoul)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>datasync.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>datasync.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>datasync.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada Central</td>
<td>ca-central-1</td>
<td>datasync.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>datasync-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West</td>
<td>ca-west-1</td>
<td>datasync.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Calgary)</td>
<td></td>
<td>datasync-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe Central</td>
<td>eu-central-1</td>
<td>datasync.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

Service endpoints
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>datasync.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>datasync.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>datasync.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>datasync.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>datasync.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>datasync.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>datasync.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>datasync.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>datasync.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>datasync.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
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### AWS General Reference

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tbody>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>datasync.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>datasync-fips.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>datasync.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td></td>
<td></td>
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<td>datasync.us-gov-west-1.amazonaws.com</td>
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<td></td>
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<td>datasync-fips.us-gov-west-1.amazonaws.com</td>
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</table>

**DataSync Discovery**

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<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>discovery-datasync.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>discovery-datasync.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>discovery-datasync.us-west-2.amazonaws.com</td>
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<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>discovery-datasync.af-south-1.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-east-1</td>
<td>discovery-datasync.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>-----------</td>
</tr>
<tr>
<td>(Hong Kong)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-1</td>
<td>discovery-datasync.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Mumbai)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-2</td>
<td>discovery-datasync.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Seoul)</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>discovery-datasync.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>discovery-datasync.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>(Sydney)</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>discovery-datasync.ap-northeast-1.amazonaws.com</td>
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<td>(Tokyo)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>discovery-datasync.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>discovery-datasync.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>discovery-datasync.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>discovery-datasync.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>-------------</td>
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</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>discovery-datasync.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>discovery-datasync.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>discovery-datasync.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>discovery-datasync.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>discovery-datasync.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>discovery-datasync.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

**Topics**

- [DataSync task quotas](#)
- [DataSync Discovery quotas](#)

**DataSync task quotas**

The following table describes the quotas for DataSync tasks in a specific AWS account and AWS Region.
<table>
<thead>
<tr>
<th>Resource</th>
<th>Quota</th>
<th>Can you increase the quota?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of tasks you can create</td>
<td>100</td>
<td>Yes</td>
</tr>
<tr>
<td>Maximum number of files, objects, or directories per task when transferring data between self-managed storage or other clouds and AWS services</td>
<td>50 million</td>
<td>Yes</td>
</tr>
</tbody>
</table>

**Important**

Remember the following about this quota:

- If you transfer Amazon S3 objects with prefixes, the prefixes are treated as directories and count towards the quota. For example, DataSync would consider `s3://bucket/foo/bar.txt` as two directories (`./` and `./foo/`) and one object (`bar.txt`).
- If your task is transferring more than 20 million files, objects, or directories, make sure that you allocate a minimum of 64 GB of RAM to your DataSync.

**Tip**

Instead of requesting an increase, you can create tasks that focus on specific directories using include and exclude filters. For more information, see Filtering the Service quotas.
<table>
<thead>
<tr>
<th>Resource</th>
<th>Quota</th>
<th>Can you increase the quota?</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>data transferred by AWS DataSync.</td>
</tr>
</tbody>
</table>

agent. For more information, see agent requirements for transfers.
<table>
<thead>
<tr>
<th>Resource</th>
<th>Quota</th>
<th>Can you increase the quota?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of files, objects, or directories per task when transferring data between AWS storage services</td>
<td>25 million</td>
<td>Yes</td>
</tr>
</tbody>
</table>

**Important**

If you transfer Amazon S3 objects with prefixes, the prefixes are treated as directories and count towards the quota. For example, DataSync would consider `s3://bucket/foo/bar.txt` as two directories (`./` and `./foo/`) and one object (`bar.txt`).

**Tip**

Instead of requesting an increase, you can create tasks that focus on specific directories using include and exclude filters. For more information, see [Filtering the data transfer](#).
### AWS DataSync Quotas

<table>
<thead>
<tr>
<th>Resource</th>
<th>Quota</th>
<th>Can you increase the quota?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of files, objects, or directories per task when running DataSync on an AWS Snowcone device</td>
<td>200,000</td>
<td>No</td>
</tr>
<tr>
<td>Maximum throughput per task</td>
<td>10 Gbps (for transfers that use a DataSync agent)</td>
<td>No</td>
</tr>
<tr>
<td></td>
<td>5 Gbps (for transfers that don't use a DataSync agent)</td>
<td>No</td>
</tr>
<tr>
<td>Maximum number of characters you can include in a task filter</td>
<td>102,400 characters</td>
<td>No</td>
</tr>
<tr>
<td>Number of days a task execution's history is retained</td>
<td>30</td>
<td>No</td>
</tr>
</tbody>
</table>

**Note**

If you're using the DataSync console, this limit includes all the characters combined in your include and exclude patterns.

---

**DataSync Discovery quotas**

The following table describes the quotas for DataSync Discovery in a specific AWS account and AWS Region.
AWS General Reference

Resource Quota Can you increase the quota?
--- --- ---
Maximum number of storage systems you can use with DataSync Discovery 10 No
Maximum number storage systems a DataSync agent can access at a time 4 No

AWS Database Migration Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>dms.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>dms-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>dms.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>dms-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>dms.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>dms-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
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</tr>
<tr>
<td>--------------------</td>
<td>------------</td>
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</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>dms.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>dms-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>dms.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>dms.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>dms.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>dms.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>dms.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>dms.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>dms.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>----------------</td>
<td>------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>dms.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>dms.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>dms.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
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<td>HTTPS</td>
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<tr>
<td>Canada West (Calgary)</td>
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<tr>
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<td>South America (São Paulo)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>dms.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Certificate count</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of certificates allowed in this account in the current Region.</td>
</tr>
<tr>
<td>Endpoint count</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of endpoints allowed in this account in the current Region.</td>
</tr>
<tr>
<td>Endpoints per instance</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of endpoints allowed per replication instance.</td>
</tr>
<tr>
<td>Event subscriptions</td>
<td>Each supported Region: 60</td>
<td>Yes</td>
<td>The maximum number of AWS DMS events that you can subscribe to.</td>
</tr>
<tr>
<td>Number of DMS Fleet Advisor collector instances</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>Maximum number of created instances of DMS Fleet Advisor collector</td>
</tr>
<tr>
<td>Number of Data Migrations</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>Maximum number of data migrations</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>dms.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>Name</td>
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<td>Adjuste</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of Data Migrations per Migration Project</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>Maximum number of data migrations allowed per migration project</td>
</tr>
<tr>
<td>Number of Data Providers</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>Maximum number of data providers</td>
</tr>
<tr>
<td>Number of Instance Profiles</td>
<td>Each supported Region: 60</td>
<td>No</td>
<td>Maximum number of instance profiles</td>
</tr>
<tr>
<td>Number of Migration Projects</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>Maximum number of migration projects</td>
</tr>
<tr>
<td>Number of data files DMS Fleet Advisor can send per hour</td>
<td>Each supported Region: 500 per hour</td>
<td>No</td>
<td>Maximum number of files that DMS Fleet Advisor collector can send per hour</td>
</tr>
<tr>
<td>Number of database objects DMS Fleet Advisor can process</td>
<td>Each supported Region: 50,000,000</td>
<td>No</td>
<td>The total number of database objects that AWS DMS Fleet Advisor can process. A database object is any data structure used to store or reference data, including tables, views, stored procedures, functions, and triggers</td>
</tr>
<tr>
<td>Number of monitored objects in DMS Fleet Advisor collector</td>
<td>Each supported Region: 2,000</td>
<td>No</td>
<td>Maximum number of monitored objects that a customer can add in a single DMS Fleet Advisor collector</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>--------------------------</td>
<td>----------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of running Data Migrations</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>Maximum number of running data migrations simultaneously.</td>
</tr>
<tr>
<td>Replication instances</td>
<td>Each supported Region: 60</td>
<td>Yes</td>
<td>The maximum number of replication instances allowed in this account in the current Region.</td>
</tr>
<tr>
<td>Serverless replications</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of serverless replications allowed in this account in the current Region.</td>
</tr>
<tr>
<td>Subnet groups</td>
<td>Each supported Region: 60</td>
<td>Yes</td>
<td>The maximum number of subnet groups allowed in this account in the current Region.</td>
</tr>
<tr>
<td>Subnets per subnet group</td>
<td>Each supported Region: 60</td>
<td>Yes</td>
<td>The maximum number of subnets allowed per subnet group.</td>
</tr>
<tr>
<td>Task count</td>
<td>Each supported Region: 600</td>
<td>Yes</td>
<td>The maximum number of tasks allowed in this account in the current Region.</td>
</tr>
<tr>
<td>The amount of collected data in DMS Fleet Advisor</td>
<td>Each supported Region: 10 Gigabytes</td>
<td>No</td>
<td>The amount of data that can be collected by all DMS Fleet Advisor collectors</td>
</tr>
</tbody>
</table>
### AWS Deadline Cloud

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>deadline.us-east-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>deadline.us-east-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>deadline.us-west-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>deadline.ap-southeast-1.amazonaws.com</td>
<td></td>
</tr>
</tbody>
</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Associated members per farm</td>
<td>Each supported Region: 75</td>
<td>No</td>
<td>The maximum number of members that can be associated to each farm in the current AWS Region.</td>
</tr>
<tr>
<td>Associated members per fleet</td>
<td>Each supported Region: 75</td>
<td>No</td>
<td>The maximum number of members that can be associated to each fleet in the current AWS Region.</td>
</tr>
<tr>
<td>Associated members per job</td>
<td>Each supported Region: 75</td>
<td>No</td>
<td>The maximum number of members that can be</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>-------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Associated members per queue</td>
<td>Each supported Region: 75</td>
<td>No</td>
<td>The maximum number of members that can be associated to each queue in the current AWS Region.</td>
</tr>
<tr>
<td>Budgets per farm</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of budgets per farm in the current AWS Region.</td>
</tr>
<tr>
<td>EBS GP3 volumes per region</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum size of EBS GP3 volumes, measured in TiB, that can be used across all fleets in the current AWS Region.</td>
</tr>
<tr>
<td>Farms per region</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of farms that can be created in the current AWS Region.</td>
</tr>
<tr>
<td>Fleets per farm</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of fleets that can be created for each farm in the current AWS Region.</td>
</tr>
<tr>
<td>Jobs per farm</td>
<td>Each supported Region: 100,000</td>
<td>No</td>
<td>The maximum number of jobs per farm in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>License endpoints per region</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of license endpoints in the current AWS Region.</td>
</tr>
<tr>
<td>License sessions per license endpoint</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of license sessions per license endpoint in the current AWS Region.</td>
</tr>
<tr>
<td>Monitors per region</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of monitors in the current AWS Region.</td>
</tr>
<tr>
<td>OnDemand vCPUs per region</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of on-demand vCPUs that can be provisioned across all service-managed fleets in the current AWS Region.</td>
</tr>
<tr>
<td>Queue environments per queue</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of queue environments that can be created for each queue in the current AWS Region.</td>
</tr>
<tr>
<td>Queue fleet associations per farm</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of queue fleet associations per farm in the current AWS Region.</td>
</tr>
<tr>
<td>Queues per farm</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of queues that can be created for each farm in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Spot vCPUs per region</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of spot vCPUs that can be provisioned across all service-managed fleets in the current AWS Region.</td>
</tr>
<tr>
<td>Steps per job</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of steps per job in the current AWS Region.</td>
</tr>
<tr>
<td>Storage profiles per farm</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of storage profiles that can be created for each farm in the current AWS Region.</td>
</tr>
<tr>
<td>Tasks per job</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of tasks per job in the current AWS Region.</td>
</tr>
<tr>
<td>Tasks per step</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of tasks per step in the current AWS Region.</td>
</tr>
<tr>
<td>Workers per farm</td>
<td>Each supported Region: 7,500</td>
<td>No</td>
<td>The maximum number of workers per farm in the current AWS Region.</td>
</tr>
</tbody>
</table>

**AWS DeepRacer endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information,
see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>deepracer.us-east-1.amazonaws.com</td>
<td></td>
</tr>
</tbody>
</table>

Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cars</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of cars any account can have at same time.</td>
</tr>
<tr>
<td>Evaluation jobs</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of concurrent evaluation jobs in same account in the same region.</td>
</tr>
<tr>
<td>Training jobs</td>
<td>Each supported Region: 4</td>
<td>Yes</td>
<td>The maximum number of concurrent training jobs in same account in the same region.</td>
</tr>
</tbody>
</table>

Amazon Detective endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS
endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>api.detective.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.detective-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>api.detective.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.detective-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>api.detective.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.detective-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>api.detective.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.detective-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>api.detective.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>api.detective.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>api.detective.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------</td>
<td>-----------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>api.detective.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>api.detective.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>api.detective.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>api.detective.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>api.detective.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.detective-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>api.detective.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>api.detective.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>api.detective.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>api.detective.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>--------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>api.detective.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>api.detective.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>api.detective.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>api.detective.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>api.detective.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

For more information, see [Amazon Detective quotas](#).
# Amazon DevOps Guru endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/service-quotas/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/service-quotas/).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>devops-guru.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>devops-guru-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>devops-guru.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>devops-guru-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>devops-guru.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>devops-guru-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>devops-guru.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
<td></td>
<td>devops-guru-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>devops-guru.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>devops-guru.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint 1</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>-------------</td>
<td>------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>devops-guru.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>devops-guru.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>devops-guru.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>devops-guru.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>devops-guru.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>devops-guru.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>devops-guru.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>devops-guru.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>devops-guru.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
AWS General Reference

Reference guide

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>devops-guru.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of Amazon SNS topics that you can specify at once</td>
<td>2</td>
<td>No</td>
</tr>
<tr>
<td>Maximum number of AWS CloudFormation stacks that you can specify</td>
<td>1,000</td>
<td>No</td>
</tr>
<tr>
<td>Maximum number of Amazon SQS queues for monitoring</td>
<td>100</td>
<td>Yes</td>
</tr>
</tbody>
</table>

For more information, see [Quotas and limits](#) in the *Amazon DevOps Guru User Guide*.

### AWS Device Farm endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>devicefarm.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrency for automation tests on metered devices</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of concurrent metered devices running automation tests.</td>
</tr>
<tr>
<td>Concurrency for remote access on metered devices</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of concurrent metered devices running remote access sessions.</td>
</tr>
<tr>
<td>Remote access session length in minutes</td>
<td>Each supported Region: 150</td>
<td>No</td>
<td>The maximum length of a remote access session per device in minutes.</td>
</tr>
<tr>
<td>Test run timeout per device in minutes</td>
<td>Each supported Region: 150</td>
<td>No</td>
<td>The maximum length of an automation test run per device in minutes.</td>
</tr>
<tr>
<td>Uploaded file size</td>
<td>Each supported Region: 4 Gigabytes</td>
<td>No</td>
<td>The maximum size of a file to be uploaded.</td>
</tr>
</tbody>
</table>
# AWS Direct Connect endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>directconnect.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>directconnect-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>directconnect.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>directconnect-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. Californi a)</td>
<td>us-west-1</td>
<td>directconnect.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>directconnect-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>directconnect.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>directconnect-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>directconnect.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>directconnect.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>---------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>directconnect.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>directconnect.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>directconnect.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>directconnect.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>directconnect.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>directconnect.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>directconnect.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>directconnect.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>-----------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>directconnect.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>directconnect.ca-central-1.amazonaws.com, directconnect-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS, HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>directconnect.ca-west-1.amazonaws.com, directconnect-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS, HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>directconnect.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>directconnect.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>directconnect.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>directconnect.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>directconnect.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>directconnect.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>directconnect.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>directconnect.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>directconnect.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>directconnect.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>directconnect.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>directconnect.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>directconnect.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>directconnect.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active AWS Direct Connect dedicated connections per location</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of active AWS Direct Connect dedicated connections per location.</td>
</tr>
<tr>
<td>Dedicated connections, or interconnects per link aggregation group (LAG)</td>
<td>Each supported Region: 4</td>
<td>No</td>
<td>The maximum number of dedicated connections, or interconnects per link aggregation group (LAG).</td>
</tr>
<tr>
<td>Global maximum number of AWS Direct Connect gateways</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of AWS Direct Connect gateways per account.</td>
</tr>
<tr>
<td>Link aggregation groups (LAGs) per AWS Region</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of link aggregation groups (LAGs) per AWS Region.</td>
</tr>
<tr>
<td>Number of prefixes per AWS Transit Gateway from AWS to on-premises on a transit virtual interface</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of prefixes per AWS Transit Gateway from AWS to on-premises on a transit virtual interface.</td>
</tr>
<tr>
<td>Private or public virtual interfaces per AWS Direct Connect dedicated connection</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of private, or public interfaces per AWS Direct Connect dedicated connection.</td>
</tr>
<tr>
<td>Transit gateways per AWS Direct Connect gateway</td>
<td>Each supported Region: 6</td>
<td>No</td>
<td>The maximum number of transit gateways per AWS Direct Connect gateway.</td>
</tr>
</tbody>
</table>
Virtual interfaces per AWS Direct Connect gateway

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Virtual interfaces per AWS Direct Connect gateway</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The maximum number of virtual interfaces per AWS Direct Connect gateway.</td>
</tr>
</tbody>
</table>

Virtual private gateways per AWS Direct Connect gateway

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Virtual private gateways per AWS Direct Connect gateway</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of virtual private gateways per AWS Direct Connect gateway.</td>
</tr>
</tbody>
</table>

For more information, see [AWS Direct Connect Quotas](#) in the *AWS Direct Connect User Guide*.

### AWS Directory Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>ds.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ds-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ds.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ds-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>ds.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ds-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>ds.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ds-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>ds.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>ds.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>ds.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>ds.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>ds.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ds.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>ds.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>ds.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>ds.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>ds.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>ds.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>ds.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ds-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>ds.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ds-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>ds.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>ds.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>-----------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>ds.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>ds.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>ds.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>ds.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>ds.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>ds.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>ds.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>ds.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>ds.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>ds.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>----------------</td>
<td>-------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>ds.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td></td>
<td>ds-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>ds.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td></td>
<td>ds-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

For a list of supported endpoints by directory type, see [Region availability for AWS Directory Service](#).

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AD Connector directories</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of AD Connector directories that you can create in the current Region.</td>
</tr>
<tr>
<td>AWS Managed Microsoft AD directories</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of AWS Managed Microsoft AD directories that you can create in the current region.</td>
</tr>
<tr>
<td>AWS Managed Microsoft AD domain controllers</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of domain controllers that you can add to your AWS Managed Microsoft AD directory.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>--------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>AWS Managed Microsoft AD manual snapshots</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of manual snapshots that you can take for your AWS Managed Microsoft AD directory.</td>
</tr>
<tr>
<td>Simple AD directories</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of Simple AD directories that you can create in the current Region.</td>
</tr>
<tr>
<td>Simple AD manual snapshots</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of manual snapshots that you can take for your Simple AD directory.</td>
</tr>
</tbody>
</table>

For more information, see the following:

- [AD Connector quotas](#)
- [AWS Managed Microsoft AD quotas](#)
- [Simple AD quotas](#)

### Amazon DocumentDB endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>rds.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>rds.us-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>rds.us-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
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<td>rds.ap-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
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<td>HTTP and HTTPS</td>
</tr>
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<td>Asia Pacific (Mumbai)</td>
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<td>Asia Pacific (Seoul)</td>
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<td>HTTP and HTTPS</td>
</tr>
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<td>HTTP and HTTPS</td>
</tr>
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<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>(Tokyo)</td>
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<td>HTTP and HTTPS</td>
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## Region Name
<table>
<thead>
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<th>Region</th>
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<td>HTTP and HTTPS</td>
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<tr>
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For information on finding and connecting to your cluster or instance endpoints, see [Working with Amazon DocumentDB Endpoints](#) in the [Amazon DocumentDB Developer Guide](#).

### Service quotas

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<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
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<td>Cluster parameter groups</td>
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<td>The maximum number of clusters allowed in this account in the current Region</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>Event subscriptions</td>
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<td>Instances</td>
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<td>Manual cluster snapshots</td>
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<td>The maximum number of manual snapshots</td>
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<tr>
<td>Read replicas per cluster</td>
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<tr>
<td>Subnet groups</td>
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<td>Yes</td>
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<td>Subnets per subnet group</td>
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<td>Tags per resource</td>
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<tr>
<td>VPC security groups per instance</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of DB security groups per Amazon VPC</td>
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</table>

For more information, see [Amazon DocumentDB Service Quotas](#) in the [Amazon DocumentDB Developer Guide](#).
Amazon DynamoDB endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

For more information about this topic specific to DynamoDB, see Quotas in Amazon DynamoDB.

Service endpoints

DynamoDB

<table>
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<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tr>
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<td>dynamodb.us-east-2.amazonaws.com</td>
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<td>dynamodb-fips.us-east-2.amazonaws.com</td>
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<td>Region Name</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>er)</td>
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<td>Canada West (Calgary)</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
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<td>----------------</td>
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<td>HTTP and HTTPS</td>
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</tbody>
</table>
### AWS General Reference

**Region Name** | **Region** | **Endpoint** | **Protocol** |
--- | --- | --- | --- |
AWS GovCloud (US-East) | us-gov-east-1 | dynamodb.us-gov-east-1.amazonaws.com | HTTP and HTTPS |
AWS GovCloud (US-West) | us-gov-west-1 | dynamodb.us-gov-west-1.amazonaws.com | HTTP and HTTPS |

#### DynamoDB Accelerator (DAX)

**Region Name** | **Region** | **Endpoint** | **Protocol** |
--- | --- | --- | --- |
US East (Ohio) | us-east-2 | dax.us-east-2.amazonaws.com | HTTP and HTTPS |
US East (N. Virginia) | us-east-1 | dax.us-east-1.amazonaws.com | HTTP and HTTPS |
US West (N. California) | us-west-1 | dax.us-west-1.amazonaws.com | HTTP and HTTPS |
US West (Oregon) | us-west-2 | dax.us-west-2.amazonaws.com | HTTP and HTTPS |
Asia Pacific (Mumbai) | ap-south-1 | dax.ap-south-1.amazonaws.com | HTTP and HTTPS |
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<td>Europe (Paris)</td>
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<tr>
<td>South America</td>
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# Amazon DynamoDB Streams

<table>
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<th>Region</th>
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<th>Protocol</th>
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<tr>
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<td>HTTP and HTTPS</td>
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<td>US West (N. California)</td>
<td>us-west-1</td>
<td>streams.dynamodb.us-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
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<td>US West (Oregon)</td>
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<td>streams.dynamodb.us-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
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<td>HTTP and HTTPS</td>
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<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>streams.dynamodb.ap-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
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<td>Asia Pacific (Hyderabad)</td>
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<td>HTTP and HTTPS</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
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<td>HTTP and HTTPS</td>
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<td>Region Name</td>
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<td>Endpoint</td>
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<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
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## Service quotas

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<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Account-level read throughput limit (Provisioned mode)</td>
<td>Each supported Region: 80,000</td>
<td>Yes</td>
<td>The maximum number of read capacity units allocated for the account; applicable only for tables (including all associated global secondary indexes) in provisioned read/write capacity mode. For more information, see <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Limits.html#default-limit">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Limits.html#default-limit</a></td>
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<tr>
<td>Account-level write throughput limit (Provisioned mode)</td>
<td>Each supported Region: 80,000</td>
<td>Yes</td>
<td>The maximum number of write capacity units allocated for the account; applicable only for tables (including all associated global secondary indexes) in provisioned read/write capacity mode. For more information, see <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Limits.html#default-limit">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Limits.html#default-limit</a></td>
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</tr>
<tr>
<td>Concurrent control plane operations</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of allowed concurrent control plane operations. For more information, see <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Limits.html#limits-api">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Limits.html#limits-api</a></td>
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<tr>
<td>Global Secondary Indexes per table</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of global secondary indexes that can be created for a table. For more information, see, <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-secondary-indexes">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-secondary-indexes</a></td>
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<tr>
<td>Name</td>
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</tr>
<tr>
<td>Maximum Incremental Export concurrent data size</td>
<td>Each supported Region: 100 Terabytes</td>
<td>Yes</td>
<td>Maximum limit on size of in flight incremental export requests. For more information, see <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-table-export">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-table-export</a></td>
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<tr>
<td>Maximum Incremental Export concurrent requests</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>Maximum limit on number of in flight incremental export requests. For more information, see <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-table-export">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-table-export</a></td>
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<tr>
<td>Maximum Incremental Export period window</td>
<td>Each supported Region: 24</td>
<td>No</td>
<td>The limit on the maximum export period (in hours) for an incremental export request. For more information, see <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-table-export">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-table-export</a></td>
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<td>Name</td>
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</tr>
<tr>
<td>-------------------------------------------</td>
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<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of tables</td>
<td>Each supported Region: 2,500</td>
<td>Yes</td>
<td>The maximum number of tables that can be created per region. For more information, see <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-tables">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-tables</a></td>
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<tr>
<td>Minimum Incremental Export period window</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The limit on the minimum export period (in minutes) for an incremental export request. For more information, see <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-table-export">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-table-export</a></td>
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<tr>
<td>Name</td>
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</tr>
<tr>
<td>Provisioned capacity decreases per day</td>
<td>Each supported Region: 27</td>
<td>Yes</td>
<td>A decrease is allowed up to four times any time per day (GMT time zone). Also, if there was no decrease in the past hour, an additional decrease is allowed, effectively bringing the maximum number of decreases in a day to 27 times. For more information, see <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html</a></td>
</tr>
<tr>
<td>Table-level read throughput limit</td>
<td>Each supported Region: 40,000</td>
<td>Yes</td>
<td>The maximum number of read throughput allocated for a table or global secondary index. For more information, see <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Limits.html#default-limits-throughput-capacity-modes">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Limits.html#default-limits-throughput-capacity-modes</a></td>
</tr>
<tr>
<td>Name</td>
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<tr>
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</tr>
<tr>
<td>Table-level write throughput limit</td>
<td>Each supported Region: 40,000</td>
<td>Yes</td>
<td>The maximum number of write throughput allocated for a table or global secondary index. For more information, see <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Limits.html#default-limits-throughput-capacity-modes">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Limits.html#default-limits-throughput-capacity-modes</a></td>
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<tr>
<td>Name</td>
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<tr>
<td>----------------------------------------------------------------------</td>
<td>-------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Write throughput limit for DynamoDB Streams (Provisioned mode)</td>
<td></td>
<td>Yes</td>
<td>The maximum number of write capacity units allowed for a table with streams enabled; applicable only for tables in provisioned read/write capacity mode. Other quotas might also apply. For more information, see <a href="https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-dynamodb-streams">https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/ServiceQuotas.html#limits-dynamodb-streams</a></td>
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</tbody>
</table>

DAX has the following quotas.
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nodes per cluster</td>
<td>Each supported Region: 11</td>
<td>No</td>
<td>The maximum number of nodes per cluster, including the primary node as well as any read replica nodes.</td>
</tr>
<tr>
<td>Parameter groups</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of parameter groups in a single AWS region.</td>
</tr>
<tr>
<td>Subnet groups</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of subnet groups in a single AWS region.</td>
</tr>
<tr>
<td>Subnets per subnet group</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of subnets per subnet group in a single AWS region.</td>
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<tr>
<td>Total number of nodes</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum total number of nodes per AWS account in a single AWS region.</td>
</tr>
</tbody>
</table>

**AWS Elastic Beanstalk endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/documentation/service-quotas/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/documentation/service-quotas/).
## Service endpoints

### Elastic Beanstalk

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
<th>Route 53 Hosted Zone ID</th>
</tr>
</thead>
<tbody>
<tr>
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<td>us-east-2</td>
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<td>HTTPS</td>
<td>Z14LCN19Q5QHIC</td>
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<td>elasticbeanstalk-fips.us-east-2.amazonaws.com</td>
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<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific</td>
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<table>
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<tr>
<th>Region Name</th>
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<th>Route 53 Hosted Zone ID</th>
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</thead>
<tbody>
<tr>
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<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>elasticbeanstalk.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
<td>Z05913172 VM7EAZB40 TA8</td>
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<tr>
<td>Asia Pacific (Mumbai)</td>
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<td>elasticbeanstalk.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
<td>Z18NTBI3Y7N9TZ</td>
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<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>elasticbeanstalk.ap-northeast-3.amazonaws.com</td>
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<td>ZNE5GEY1TIAGY</td>
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<tr>
<td>Asia Pacific (Seoul)</td>
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<td>HTTPS</td>
<td>Z3JE5OI70TWKCP</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>elasticbeanstalk.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
<td>Z16FZ9L249IFLT</td>
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<td>ap-southeast-2</td>
<td>elasticbeanstalk.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
<td>Z2PCDNR3VC2G1N</td>
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<tr>
<td>Asia Pacific (Tokyo)</td>
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<td>HTTPS</td>
<td>Z1R25G3KIG2GBW</td>
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<tr>
<td>Region Name</td>
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### AWS General Reference

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### Elastic Beanstalk Health Service

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## Service quotas

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Amazon Elastic Block Store endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

Topics

- Endpoints for Amazon EBS in Amazon EC2
- Endpoints for the EBS direct APIs

Endpoints for Amazon EBS in Amazon EC2

The API actions to manage EBS volumes, snapshots, and encryption are part of the Amazon EC2 API. For more information, see Amazon EBS actions in the Amazon EC2 API Reference.

For the service endpoints for Amazon EC2, see the section called “Amazon EC2”.

Endpoints for the EBS direct APIs

Use the EBS direct APIs endpoints to directly read the data on your Amazon EBS snapshots, and identify the difference between two snapshots. For more information, see Use EBS direct APIs to access the contents of an Amazon EBS snapshot in the Amazon Elastic Compute Cloud User Guide.
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</table>
### Service quotas

Your quotas can change over time. Amazon EBS constantly monitors your provisioned storage and IOPS usage within each Region and might automatically increase your quotas, on a per-Region basis, based on your usage.

Even though Amazon EBS automatically increases your quotas based on your usage, you can request a quota increase if needed. For example, if you intend to use more gp3 storage in US East (N. Virginia) than your current quota allows, you can request a quota increase for that volume type in that Region. To request a quota increase, use the [AWS Service Quotas console](https://servicequotas.amazonaws.com).

### Considerations

- The quota for **Concurrent snapshot copies per destination Region** is not adjustable using Service Quotas. However, you can request an increase for this quota by contacting AWS Support.

- The **IOPS modifications and Storage modifications** quotas apply to the aggregated current value (for size or IOPS, depending on the quota) of volumes that can undergo modifications concurrently. You can make concurrent modification requests for volumes that have combined current value (for size or IOPS) up to the quota. For example, if your **IOPS modifications for Provisioned IOPS SSD (io1) volumes** quota is 50,000, you can make concurrent IOPS modifications requests for any number of io1 volumes as long as their combined current IOPS is equal to or less than 50,000. If you have three io1 volumes provisioned with 20,000 IOPS each, you can request IOPS modifications for two volumes concurrently (20,000 * 2 < 50,000). If you submit a concurrent IOPS modification request for the third volume, you exceed your quota and that request fails (20,000 * 3 > 50,000).
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjs.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Archived snapshots per volume</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of archived snapshots per volume.</td>
</tr>
<tr>
<td>CompleteSnapshot requests per account</td>
<td>Each supported Region: 10 per second</td>
<td>No</td>
<td>The maximum number of CompleteSnapshot requests allowed per account.</td>
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<tr>
<td>Concurrent snapshot copies per destination Region</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of concurrent snapshot copies to a single destination Region.</td>
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<tr>
<td>Concurrent snapshots per Cold HDD (sc1) volume</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of concurrent snapshots per Cold HDD (sc1) volume in this Region.</td>
</tr>
<tr>
<td>Concurrent snapshots per General Purpose SSD (gp2) volume</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of concurrent snapshots per General Purpose SSD (gp2) volume in this Region.</td>
</tr>
<tr>
<td>Concurrent snapshots per General Purpose SSD (gp3) volume</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of concurrent snapshots per General Purpose SSD (gp3) volume in this Region.</td>
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<tr>
<td>Concurrent snapshots per Magnetic (standard) volume</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of concurrent snapshots per Magnetic (standard) volume in this Region.</td>
</tr>
<tr>
<td>Name</td>
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<td>Concurrent snapshots per Provisioned IOPS SSD (io1) volume</td>
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<td>No</td>
<td>The maximum number of concurrent snapshots per Provisioned IOPS SSD (io1) volume in this Region.</td>
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<tr>
<td>Concurrent snapshots per Provisioned IOPS SSD (io2) volume</td>
<td>Each supported Region: 5</td>
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<td>The maximum number of concurrent snapshots per Throughput Optimized HDD (st1) volume in this Region.</td>
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<tr>
<td>GetSnapshotBlock requests per account</td>
<td>Each supported Region: 1,000 per second</td>
<td>Yes</td>
<td>The maximum number of GetSnapshotBlock requests allowed per account.</td>
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<tr>
<td>GetSnapshotBlock requests per snapshot</td>
<td>Each supported Region: 1,000 per second</td>
<td>No</td>
<td>The maximum number of GetSnapshotBlock requests allowed per snapshot.</td>
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<td>IOPS for Provisioned IOPS SSD (io1) volumes</td>
<td>Each supported Region: 300,000</td>
<td>Yes</td>
<td>The maximum aggregate number of IOPS that can be provisioned across Provisioned IOPS SSD (io1) volumes in this Region.</td>
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<tr>
<td>IOPS for Provisioned IOPS SSD (io2) volumes</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>The maximum aggregate number of IOPS that can be provisioned across Provisioned IOPS SSD (io2) volumes in this Region.</td>
</tr>
<tr>
<td>Name</td>
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<td>Adjustable</td>
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<tr>
<td>IOPS modifications for Provisioned IOPS SSD (io1) volumes</td>
<td>Each supported Region: 500,000</td>
<td>Yes</td>
<td>The maximum aggregate number of IOPS that can be requested in volume modifications across Provisioned IOPS SSD (io1) volumes in this Region.</td>
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<tr>
<td>IOPS modifications for Provisioned IOPS SSD (io2) volumes</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>The maximum current (from) and requested (to) IOPS for volume modification requests across Provisioned IOPS SSD (io2) volumes in this Region.</td>
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<td>In-progress snapshot archives per account</td>
<td>Each supported Region: 25</td>
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<td>The maximum number of in-progress snapshot archives per account.</td>
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<td>In-progress snapshot restores from archive per account</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of in-progress snapshot restores from archive per account.</td>
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<tr>
<td>ListChangedBlocks requests per account</td>
<td>Each supported Region: 50 per second</td>
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<td>The maximum number of ListChangedBlocks requests allowed per account.</td>
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<td>ListSnapshotBlocks requests per account</td>
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<td>The maximum number of ListSnapshotBlocks requests allowed per account.</td>
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<tr>
<td>Pending snapshots per account</td>
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<td>The maximum number of snapshots in a pending state per account.</td>
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<tr>
<td>PutSnapshotBlock requests per account</td>
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<td>The maximum number of PutSnapshotBlock requests allowed per account.</td>
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<tr>
<td>PutSnapshotBlock requests per snapshot</td>
<td>Each supported Region: 1,000 per second</td>
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<td>The maximum number of PutSnapshotBlock requests allowed per snapshot.</td>
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<td>Snapshots per Region</td>
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<td>Yes</td>
<td>The maximum number of snapshots per Region</td>
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<tr>
<td>StartSnapshot requests per account</td>
<td>Each supported Region: 10 per second</td>
<td>No</td>
<td>The maximum number of StartSnapshot requests allowed per account.</td>
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<tr>
<td>Storage for Cold HDD (sc1) volumes, in TiB</td>
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<td>Yes</td>
<td>The maximum aggregate amount of storage, in TiB, that can be provisioned across Cold HDD (sc1) volumes in this Region.</td>
</tr>
<tr>
<td></td>
<td>ap-east-1: 300</td>
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<td>eu-south-1: 300</td>
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<td></td>
<td>me-south-1: 300</td>
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<tr>
<td></td>
<td>Each of the other supported Regions: 50</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>Storage for General Purpose SSD (gp2) volumes, in TiB</td>
<td>af-south-1: 300, ap-east-1: 300, eu-south-1: 300, me-south-1: 300</td>
<td>Yes</td>
<td>The maximum aggregated amount of storage, in TiB, that can be provisioned across General Purpose SSD (gp2) volumes in this Region.</td>
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<tr>
<td>Storage for General Purpose SSD (gp3) volumes, in TiB</td>
<td>af-south-1: 300, ap-east-1: 300, eu-south-1: 300, me-south-1: 300</td>
<td>Yes</td>
<td>The maximum aggregated amount of storage, in TiB, that can be provisioned across General Purpose SSD (gp3) volumes in this Region.</td>
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<tr>
<td>Storage for Magnetic (standard) volumes, in TiB</td>
<td>af-south-1: 300, ap-east-1: 300, eu-south-1: 300, me-south-1: 300</td>
<td>Yes</td>
<td>The maximum aggregated amount of storage, in TiB, that can be provisioned across Magnetic (standard) volumes in this Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Storage for Provisioned IOPS SSD (io1) volumes, in TiB</td>
<td>af-south-1: 300&lt;br&gt;ap-east-1: 300&lt;br&gt;eu-south-1: 300&lt;br&gt;me-south-1: 300</td>
<td>Yes</td>
<td>The maximum aggregate amount of storage, in TiB, that can be provisioned across Provisioned IOPS SSD (io1) volumes in this Region.</td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 50</td>
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<tr>
<td>Storage for Provisioned IOPS SSD (io2) volumes, in TiB</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum aggregate amount of storage, in TiB, that can be provisioned across Provisioned IOPS SSD (io2) volumes in this Region.</td>
</tr>
<tr>
<td>Storage for Throughput Optimized HDD (st1) volumes, in TiB</td>
<td>af-south-1: 300&lt;br&gt;ap-east-1: 300&lt;br&gt;eu-south-1: 300&lt;br&gt;me-south-1: 300</td>
<td>Yes</td>
<td>The maximum aggregate amount of storage, in TiB, that can be provisioned across Throughput Optimized HDD (st1) volumes in this Region.</td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 50</td>
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<tr>
<td>Name</td>
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<tr>
<td>Storage modifications for Cold HDD (sc1) volumes, in TiB</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum aggregate amount of storage, in TiB, that can be requested in volume modifications across Cold HDD (sc1) volumes in this Region.</td>
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<tr>
<td>Storage modifications for General Purpose SSD (gp2) volumes, in TiB</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum aggregate amount of storage, in TiB, that can be requested in volume modifications across General Purpose SSD (gp2) volumes in this Region.</td>
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<tr>
<td>Storage modifications for General Purpose SSD (gp3) volumes, in TiB</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum aggregate amount of storage, in TiB, that can be requested in volume modifications across General Purpose SSD (gp3) volumes in this Region.</td>
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<tr>
<td>Storage modifications for Magnetic (standard) volumes, in TiB</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum aggregate amount of storage, in TiB, that can be requested in volume modifications across Magnetic (standard) volumes in this Region.</td>
</tr>
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<td>Name</td>
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<tr>
<td>Storage modifications for Provisioned IOPS SSD (io2) volumes, in TiB</td>
<td>Each supported Region: 20</td>
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<tr>
<td>Storage modifications for Throughput Optimized HDD (st1) volumes, in TiB</td>
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<td>Yes</td>
<td>The maximum aggregate amount of storage, in TiB, that can be requested in volume modifications across Throughput Optimized HDD (st1) volumes in this Region.</td>
</tr>
</tbody>
</table>

**Recycle Bin endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/service-quotas/). Service quotas, also referred to as limits, are the maximum number
of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Topics**

- [Service endpoints](#)
- [Service quotas](#)

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>rbin.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>rbin-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>rbin.us-east-1.amazonaws.com</td>
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<td></td>
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<td>rbin-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>rbin.us-west-1.amazonaws.com</td>
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<td>rbin-fips.us-west-1.amazonaws.com</td>
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<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>rbin.us-west-2.amazonaws.com</td>
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<td>Africa (Cape Town)</td>
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<td>Region Name</td>
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<td>Protocol</td>
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<td>rbin.ap-south-1.amazonaws.com</td>
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<td>rbin.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
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<td>Asia Pacific (Seoul)</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>rbin.ca-central-1.amazonaws.com, rbin-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
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<td>HTTPS</td>
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<td>HTTPS</td>
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<td>rbin.eu-west-2.amazonaws.com</td>
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<td>Europe (Milan)</td>
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<td>rbin.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>rbin.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>rbin.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>rbin.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
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</tr>
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<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>rbin.eu-central-2.amazonaws.com</td>
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<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>rbin.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>rbin.me-south-1.amazonaws.com</td>
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</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>rbin.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>rbin.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
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<td>rbin.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>rbin-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>rbin.us-gov-west-1.amazonaws.com</td>
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<td></td>
<td></td>
<td>rbin-fips.us-gov-west-1.amazonaws.com</td>
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</tr>
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</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Quota</th>
<th>Default quota</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Retention rules per Region</td>
<td>250</td>
<td>No</td>
</tr>
</tbody>
</table>
Amazon EC2 endpoints and quotas

⚠️ Important
AWS Regions launched after **October 30, 2021** will no longer support Amazon EC2 API requests over connections that are established using TLSv1, TLSv1.1, or unencrypted HTTP.

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

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<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>ec2.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ec2-fips.us-east-2.amazonaws.com</td>
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<td>US West (N. California)</td>
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<td>US West (Oregon)</td>
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<tr>
<td>Asia Pacific (Melbourne)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ec2.ap-south-1.amazonaws.com, ec2.ap-south-1.api.aws</td>
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<td>Asia Pacific (Osaka)</td>
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<td>ec2.sa-east-1.api.aws</td>
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<td>AWS GovCloud (US-East)</td>
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<td>ec2.us-gov-east-1.amazonaws.com</td>
<td>ec2.us-gov-east-1.api.aws</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>ec2.us-gov-west-1.amazonaws.com</td>
<td>ec2.us-gov-west-1.api.aws</td>
</tr>
</tbody>
</table>

If you specify the general endpoint (ec2.amazonaws.com), Amazon EC2 directs your request to the endpoint for `us-east-1`. 
## Service quotas

### Amazon EC2

The following are the quotas for Amazon EC2.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon FPGA images (AFIs)</td>
<td>100</td>
<td>Yes</td>
<td>The maximum number of available Amazon FPGA images (AFIs) that you can own in this Region.</td>
</tr>
<tr>
<td>AMI sharing</td>
<td>1,000</td>
<td>Yes</td>
<td>The maximum number of entities (organizations, organizational units, and accounts) that an AMI can be shared with in this Region. Note that if you share an AMI with an organization, the number of accounts in the organization does not count towards the quota.</td>
</tr>
<tr>
<td>AMIs</td>
<td>50,000</td>
<td>Yes</td>
<td>The maximum number of public and private AMIs allowed in this Region. These include available, disabled, and pending AMIs, and AMIs in the Recycle Bin.</td>
</tr>
<tr>
<td>EC2-VPC Elastic IPs</td>
<td>5</td>
<td>Yes</td>
<td>The maximum number of Elastic IP addresses that you can allocate for EC2-VPC in this Region.</td>
</tr>
<tr>
<td>Launch template versions</td>
<td>10,000</td>
<td>No</td>
<td>Maximum number of launch template versions per launch template per Region per account.</td>
</tr>
<tr>
<td>Launch templates</td>
<td>5,000</td>
<td>No</td>
<td>Maximum number of launch templates per Region per account.</td>
</tr>
</tbody>
</table>
### AWS General Reference

#### Reference guide

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>New Reserved Instances per month</td>
<td>20</td>
<td>Yes</td>
<td>The maximum number of Reserved Instances (RIs) that you can purchase per month in the current account. For regional RIs, this is the maximum number of RIs that you can purchase for the current Region. For zonal RIs, this is the maximum number of RIs that you can purchase for each Availability Zone in the current Region.</td>
</tr>
<tr>
<td>Public AMIs</td>
<td>5</td>
<td>Yes</td>
<td>The maximum number of public AMIs, including public AMIs in the Recycle Bin, allowed in this Region.</td>
</tr>
</tbody>
</table>

#### Instance types

For details, see [Quotas](#) in the *Amazon EC2 Instance Types* guide.

#### EC2 Fast Launch

The following quotas are for EC2 Fast Launch.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Parallel instance launches</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>A setting that you configure for the EC2 Fast Launch feature that defines the maximum number of Windows instances it can launch at the same time to</td>
</tr>
</tbody>
</table>
VM Import/Export

The following quotas are for VM Import/Export.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjusable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrent task limit for ImportImage, ImportSnapshot, and ExportImage</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of concurrent tasks for a given account initiated by the following VM Import/Export APIs: ImportImage, ImportSnapshot, and ExportImage.</td>
</tr>
<tr>
<td>Concurrent task limit for ImportInstance, ImportVolume, and CreateInstanceExportTask</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of concurrent tasks for a given account initiated by the following VM Import/Export APIs: ImportInstance, ImportVolume, and</td>
</tr>
</tbody>
</table>
Amazon EC2 Auto Scaling endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

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<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>autoscaling.us-east-2.amazonaws.com</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>autoscaling-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>autoscaling.us-east-1.amazonaws.com</td>
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<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>autoscaling.me-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>autoscaling.me-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>---------------</td>
<td>---------------------------------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>autoscaling.sa-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>autoscaling.us-gov-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>autoscaling.us-gov-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
</tbody>
</table>

If you specify the general endpoint (autoscaling.amazonaws.com), Amazon EC2 Auto Scaling directs your request to the endpoint for us-east-1.

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Auto Scaling groups per region</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of Auto Scaling groups allowed for your AWS account</td>
</tr>
<tr>
<td>Classic Load Balancers per Auto Scaling group</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of Classic Load Balancers per Auto Scaling group</td>
</tr>
<tr>
<td>Launch configurations per region</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of launch configurations</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Lifecycle hooks per Auto Scaling group</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of lifecycle hooks per Auto Scaling group</td>
</tr>
<tr>
<td>SNS topics per Auto Scaling group</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of SNS topics per Auto Scaling group</td>
</tr>
<tr>
<td>Scaling policies per Auto Scaling group</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of scaling policies per Auto Scaling group</td>
</tr>
<tr>
<td>Scheduled actions per Auto Scaling group</td>
<td>Each supported Region: 125</td>
<td>No</td>
<td>The maximum number of scheduled actions per Auto Scaling group</td>
</tr>
<tr>
<td>Step adjustments per step scaling policy</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of step adjustments per step scaling policy</td>
</tr>
<tr>
<td>Target groups per Auto Scaling group</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of target groups per Auto Scaling group</td>
</tr>
</tbody>
</table>

For more information, see [Quotas for Amazon EC2 Auto Scaling](https://docs.aws.amazon.com/autoscaling/userguide/quotas.html) in the *Amazon EC2 Auto Scaling User Guide*.

**EC2 Image Builder endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information,
Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

# Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>imagebuilder.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>imagebuilder-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>imagebuilder.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>imagebuilder-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>imagebuilder.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>imagebuilder-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>imagebuilder.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>imagebuilder-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>imagebuilder.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>imagebuilder.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>imagebuilder.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>imagebuilder.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>imagebuilder.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>imagebuilder.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>imagebuilder.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>imagebuilder.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>imagebuilder.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>imagebuilder.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>imagebuilder.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------</td>
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<td>--------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>imagebuilder.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>imagebuilder-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>imagebuilder.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>imagebuilder-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>imagebuilder.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>imagebuilder.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>imagebuilder.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>imagebuilder.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>imagebuilder.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>imagebuilder.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>imagebuilder.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>imagebuilder.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
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<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>imagebuilder.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>imagebuilder.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>imagebuilder.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>imagebuilder.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>imagebuilder.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>imagebuilder.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Component parameter length</td>
<td>Each supported Region: 1,024</td>
<td>Yes</td>
<td>The maximum number of characters that a component parameter value can contain.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Component size</td>
<td>Each supported Region: 64 Kilobytes</td>
<td>Yes</td>
<td>The maximum size of the data field of a component.</td>
</tr>
<tr>
<td>Components</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of components that you can create in an account in the current Region.</td>
</tr>
<tr>
<td>Components per image recipe</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of components that can be associated with a single image recipe.</td>
</tr>
<tr>
<td>Concurrent AMI copies per distribution configuration</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of target accounts that can be defined for a single distribution configuration.</td>
</tr>
<tr>
<td>Concurrent builds</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of concurrent builds that can be in progress in this account in the current Region.</td>
</tr>
<tr>
<td>Concurrent resource state update</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of concurrent resource state updates that can be in progress in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjus e</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------------------------------------------</td>
<td>---------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Container recipes</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of container recipes that you can create in an account in the current Region.</td>
</tr>
<tr>
<td>Distribution configurations</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of distribution configurations that you can create in an account in the current Region.</td>
</tr>
<tr>
<td>Docker template size</td>
<td>Each supported Region: 64 Kilobytes</td>
<td>Yes</td>
<td>The maximum size of a Docker template data field.</td>
</tr>
<tr>
<td>Image pipelines</td>
<td>Each supported Region: 75</td>
<td>Yes</td>
<td>The maximum number of image pipelines that you can create in an account in the current Region.</td>
</tr>
<tr>
<td>Image recipes</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of image recipes that you can create in an account in the current Region.</td>
</tr>
<tr>
<td>Image workflow parameter</td>
<td>Each supported Region: 1,024</td>
<td>Yes</td>
<td>The maximum number of characters that an image workflow parameter value can contain.</td>
</tr>
<tr>
<td>Image workflow size</td>
<td>Each supported Region: 64 Kilobytes</td>
<td>Yes</td>
<td>The maximum size of the data field of an image workflow.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------</td>
<td>--------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Image workflows</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of image workflows that you can create in an account in the current Region.</td>
</tr>
<tr>
<td>Image workflows per image</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of image workflows that can be associated with a single image.</td>
</tr>
<tr>
<td>Infrastructure configurations</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of infrastructure configurations that you can create in an account in the current Region.</td>
</tr>
<tr>
<td>Launch templates modified per distribution configuration</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of launch templates that a single distribution configuration can modify.</td>
</tr>
<tr>
<td>Lifecycle policies</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of lifecycle policies that you can create in an account in the current Region.</td>
</tr>
<tr>
<td>Parameters per component</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of parameters that a single component can contain.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>-------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Parameters per image workflow</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of parameters that a single image workflow can contain.</td>
</tr>
<tr>
<td>Steps per image workflow</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>The maximum number of steps that a single image workflow can contain.</td>
</tr>
</tbody>
</table>

## Amazon EC2 Instance Connect endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>ec2-instance-connect.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ec2-instance-connect.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>ec2-instance-connect.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
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<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>ec2-instance-connect.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>ec2-instance-connect.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>ec2-instance-connect.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ec2-instance-connect.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>ec2-instance-connect.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>ec2-instance-connect.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>ec2-instance-connect.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>ec2-instance-connect.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>ec2-instance-connect.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>ec2-instance-connect.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>ec2-instance-connect.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>ec2-instance-connect.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>ec2-instance-connect.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>ec2-instance-connect.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>ec2-instance-connect.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
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</tr>
<tr>
<td>------------------</td>
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<td>-----------------------------------------------------</td>
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</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>ec2-instance-connect.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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Service quotas

This service has no quotas.

For the service quotas for EC2 Instance Connect Endpoint, see [Quotas](#) in the *Amazon EC2 User Guide*.

Amazon ECR endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

Service endpoints

The `ecr` and `api.ecr` endpoints are used for calls to the Amazon ECR API. API actions such as `DescribeImages` and `CreateRepository` go to this endpoint. While the two endpoints function the same, the `api.ecr` endpoint is recommended and the default when using the AWS CLI or AWS SDKs. When connecting to Amazon ECR through an AWS PrivateLink VPC endpoint, you must use the `api.ecr` endpoint to make API calls. For more information, see [Amazon ECR Interface VPC Endpoints (AWS PrivateLink)](#) in the *Amazon Elastic Container Registry User Guide*.

For more information about FIPS endpoints, see [FIPS endpoints](#).

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Docker and OCI client endpoints

The Docker and OCI client endpoints are used for the Docker Registry APIs. Docker client commands such as `push` and `pull` use this endpoint.

For more information about FIPS endpoints, see [FIPS endpoints](#).

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<th>Region</th>
<th>Endpoint</th>
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<td><code>&lt;registry-id&gt;.dkr.ecr.cn-northwest-1.amazonaws.com.cn</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td><code>&lt;registry-id&gt;.dkr.ecr.eu-central-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td><code>&lt;registry-id&gt;.dkr.ecr.eu-west-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td><code>&lt;registry-id&gt;.dkr.ecr.eu-west-2.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td><code>&lt;registry-id&gt;.dkr.ecr.eu-west-3.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td><code>&lt;registry-id&gt;.dkr.ecr.eu-north-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td><code>&lt;registry-id&gt;.dkr.ecr.me-south-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td><code>&lt;registry-id&gt;.dkr.ecr.sa-east-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td><code>&lt;registry-id&gt;.dkr.ecr.us-gov-east-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td><code>&lt;registry-id&gt;.dkr.ecr.us-gov-west-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

The following table provides the default limits for Amazon Elastic Container Registry (Amazon ECR).

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Filters per rule in a replication configuration</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of filters per rule in a replication configuration.</td>
</tr>
<tr>
<td>Images per repository</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of images per repository.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Layer parts</td>
<td>Each supported Region: 4,200</td>
<td>No</td>
<td>The maximum number of layer parts. This is only applicable if you are using Amazon ECR API actions directly to initiate multipart uploads for image push operations.</td>
</tr>
<tr>
<td>Lifecycle policy length</td>
<td>Each supported Region: 30,720</td>
<td>No</td>
<td>The maximum number of characters in a lifecycle policy.</td>
</tr>
<tr>
<td>Maximum layer part size</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum size (MiB) of a layer part. This is only applicable if you are using Amazon ECR API actions directly to initiate multipart uploads for image push operations.</td>
</tr>
<tr>
<td>Maximum layer size</td>
<td>Each supported Region: 52,000</td>
<td>No</td>
<td>The maximum size (MiB) of a layer.</td>
</tr>
<tr>
<td>Minimum layer part size</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The minimum size (MiB) of a layer part. This is only applicable if you are using Amazon ECR API actions directly to initiate multipart uploads for image push operations.</td>
</tr>
<tr>
<td>Pull through cache rules per registry</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of pull-through cache rules.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------------------------</td>
<td>--------------------------------------------</td>
<td>--------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of BatchCheckLayerAvailability requests</td>
<td>Each supported Region: 1,000 per second</td>
<td>Yes</td>
<td>The maximum number of BatchCheckLayerAvailability requests that you can make per second in the current Region. When an image is pushed to a repository, each image layer is checked to verify if it has been uploaded before. If it has been uploaded, then the image layer is skipped.</td>
</tr>
<tr>
<td>Rate of BatchGetImage requests</td>
<td>Each supported Region: 2,000 per second</td>
<td>Yes</td>
<td>The maximum number of BatchGetImage requests that you can make per second in the current Region. When an image is pulled, the BatchGetImage API is called once to retrieve the image manifest. If you request a quota increase for this API, review your GetDownloadUrlForLayer usage as well.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of CompleteLayerUpload requests</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>The maximum number of CompleteLayerUpload requests that you can make per second in the current Region. When an image is pushed, the CompleteLayerUpload API is called once per each new image layer to verify that the upload has completed.</td>
</tr>
<tr>
<td>Rate of GetAuthorizationToken requests</td>
<td>Each supported Region: 500 per second</td>
<td>Yes</td>
<td>The maximum number of GetAuthorizationToken requests that you can make per second in the current Region.</td>
</tr>
<tr>
<td>Rate of GetDownloadUrlForLayer requests</td>
<td>Each supported Region: 3,000 per second</td>
<td>Yes</td>
<td>The maximum number of GetDownloadUrlForLayer requests that you can make per second in the current Region. When an image is pulled, the GetDownloadUrlForLayer API is called once per image layer that is not already cached. If you request a quota increase for this API, review your BatchGetImage usage as well.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------</td>
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<td>--------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of InitiateLayerUpload requests</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>The maximum number of InitiateLayerUpload requests that you can make per second in the current Region. When an image is pushed, the InitiateLayerUpload API is called once per image layer that has not already been uploaded. Whether or not an image layer has been uploaded is determined by the BatchCheckLayerAvailability API action.</td>
</tr>
<tr>
<td>Rate of PutImage requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of PutImage requests that you can make per second in the current Region. When an image is pushed and all new image layers have been uploaded, the PutImage API is called once to create or update the image manifest and the tags associated with the image.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UploadLayerPart requests</td>
<td>Each supported Region: 500 per second</td>
<td>Yes</td>
<td>The maximum number of UploadLayerPart requests that you can make per second in the current Region. When an image is pushed, each new image layer is uploaded in parts and the UploadLayerPart API is called once per each new image layer part.</td>
</tr>
<tr>
<td>Rate of image scans</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of image scans per image, per 24 hours.</td>
</tr>
<tr>
<td>Registered repositories</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of repositories that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Rules per lifecycle policy</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of rules in a lifecycle policy</td>
</tr>
<tr>
<td>Rules per replication configuration</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of rules in a replication configuration.</td>
</tr>
<tr>
<td>Tags per image</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of tags per image.</td>
</tr>
<tr>
<td>Unique destinations across all rules in a replication</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of unique destinations across all rules in a replication configuration.</td>
</tr>
</tbody>
</table>
For more information, see Amazon ECR Service Quotas in the Amazon Elastic Container Registry User Guide.

Amazon ECR Public endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

The ecr-public and api.ecr-public endpoints are used for calls to the Amazon ECR Public API. API actions such as DescribeImages and CreateRepository go to this endpoint. While the two endpoints function the same, the api.ecr-public endpoint is recommended and the default when using the AWS CLI or AWS SDKs.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ecr-public.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.ecr-public.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>ecr-public.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.ecr-public.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

Service quotas

The following are the service quotas for Amazon ECR Public.
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Images per repository</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of images per repository.</td>
</tr>
<tr>
<td>Layer parts</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of layer parts. This is only applicable if you are using Amazon ECR API actions directly to initiate multipart uploads for image push operations.</td>
</tr>
<tr>
<td>Maximum layer part size</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum size (MiB) of a layer part. This is only applicable if you are using Amazon ECR API actions directly to initiate multipart uploads for image push operations.</td>
</tr>
<tr>
<td>Maximum layer size</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum size per layer.</td>
</tr>
<tr>
<td>Minimum layer part size</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The minimum size (MiB) of a layer part. This is only applicable if you are using Amazon ECR API actions directly to initiate multipart uploads for image push operations.</td>
</tr>
<tr>
<td>Rate of BatchCheckLayerAvailability requests</td>
<td>Each supported Region: 200 per second</td>
<td>Yes</td>
<td>The maximum number of BatchCheckLayerAvailability requests that you can make per second in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>------------</td>
<td>-------------</td>
</tr>
<tr>
<td>Rate of CompleteLayerUpload requests</td>
<td>Each supported Region: 10 per second</td>
<td><strong>Yes</strong></td>
<td>The maximum number of CompleteLayerUpload requests that you can make per second in the current Region. When an image is pushed, the CompleteLayerUpload API is called once per each new image layer to verify that the upload has completed.</td>
</tr>
<tr>
<td>Rate of GetAuthorizationToken requests</td>
<td>Each supported Region: 200 per second</td>
<td><strong>Yes</strong></td>
<td>The maximum number of GetAuthorizationToken requests that you can make per second in the current Region.</td>
</tr>
</tbody>
</table>

When an image is pushed to a repository, each image layer is checked to verify if it has been uploaded before. If it has been uploaded, then the image layer is skipped.
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rate of InitiateLayerUpload requests</td>
<td>Each supported Region: 200 per second</td>
<td>Yes</td>
<td>The maximum number of InitiateLayerUpload requests that you can make per second in the current Region. When an image is pushed, the InitiateLayerUpload API is called once per image layer that has not already been uploaded. Whether or not an image layer has been uploaded is determined by the BatchCheckLayerAvailability API action.</td>
</tr>
<tr>
<td>Rate of PutImage requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of PutImage requests that you can make per second in the current Region. When an image is pushed and all new image layers have been uploaded, the PutImage API is called once to create or update the image manifest and the tags associated with the image.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UploadLayerPart requests</td>
<td>Each supported Region: 260 per second</td>
<td>Yes</td>
<td>The maximum number of UploadLayerPart requests that you can make per second in the current Region. When an image is pushed, each new image layer is uploaded in parts and the UploadLayerPart API is called once per each new image layer part.</td>
</tr>
<tr>
<td>Rate of authenticated image pulls</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of authenticated image pulls per second.</td>
</tr>
<tr>
<td>Rate of image pulls to AWS resources</td>
<td>Each supported Region: 10 per second</td>
<td>No</td>
<td>The maximum number of image pulls per second to resources running on Amazon ECS, Fargate, or Amazon EC2.</td>
</tr>
<tr>
<td>Rate of unauthenticated image pulls</td>
<td>Each supported Region: 1 per second</td>
<td>No</td>
<td>The maximum number of unauthenticated image pulls per second.</td>
</tr>
<tr>
<td>Registered repositories</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of repositories that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Tags per image</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of tags per image.</td>
</tr>
</tbody>
</table>
Amazon ECS endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>ecs.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ecs-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ecs.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ecs-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>ecs.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ecs-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>ecs.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ecs-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>ecs.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-east-1</td>
<td>ecs.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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</tr>
<tr>
<td>(Hong Kong)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>ecs.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>ecs.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>ecs.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ecs.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>ecs.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>ecs.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>ecs.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>--------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>ecs.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>ecs.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>ecs.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>ecs.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>ecs.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>ecs.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>ecs.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>ecs.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>ecs.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>ecs.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>--------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>ecs.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>ecs.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>ecs.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>ecs.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>ecs.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>ecs.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>ecs.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>ecs.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

These are the service endpoints that Amazon ECS Service Connect uses for Envoy management.
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>ecs-sc.us-east-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ecs-sc.us-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>ecs-sc.us-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>ecs-sc.us-west-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>ecs-sc.af-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>ecs-sc.ap-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>ecs-sc.ap-south-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>ecs-sc.ap-southeast-3.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-4</td>
<td>ecs-sc.ap-southeast-4.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
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<td>--------------------</td>
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</tr>
<tr>
<td>(Melbourne)</td>
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</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ecs-sc.ap-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>ecs-sc.ap-northeast-3.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>ecs-sc.ap-northeast-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>ecs-sc.ap-southeast-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>ecs-sc.ap-southeast-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>ecs-sc.ap-northeast-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>ecs-sc.ca-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>ecs-sc.ca-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>ecs-sc.eu-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>ecs-sc.eu-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>ecs-sc.eu-west-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>ecs-sc.eu-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>ecs-sc.eu-west-3.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>ecs-sc.eu-south-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>ecs-sc.eu-north-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>ecs-sc.eu-central-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>ecs-sc.il-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>ecs-sc.me-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>ecs-sc.me-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
Region Name | Region | Endpoint | Protocol
--- | --- | --- | ---
South America (São Paulo) | sa-east-1 | ecs-sc.sa-east-1.api.aws | HTTPS

**Service quotas**

The following are Amazon ECS service quotas.

Most of these service quotas, but not all, are listed under the Amazon Elastic Container Service (Amazon ECS) namespace in the Service Quotas console. To request a quota increase, see [Requesting a quota increase](#) in the *Service Quotas User Guide*.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity providers per cluster</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of capacity providers that can be associated with a cluster.</td>
</tr>
<tr>
<td>Classic Load Balancers per service</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of Classic Load Balancers per service.</td>
</tr>
<tr>
<td>Clusters per account</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>Number of clusters per account</td>
</tr>
<tr>
<td>Container instances per cluster</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>Number of container instances per cluster</td>
</tr>
<tr>
<td>Container instances per start-task</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of container instances</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Containers per task definition</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of containers definitions within a task definition.</td>
</tr>
<tr>
<td>ECS Exec sessions</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of ECS Exec sessions per container.</td>
</tr>
<tr>
<td>Rate of tasks launched by a service on AWS Fargate</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of tasks that can be provisioned per service per minute on Fargate by the Amazon ECS service scheduler.</td>
</tr>
<tr>
<td>Rate of tasks launched by a service on an Amazon EC2 or External instance</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of tasks that can be provisioned per service per minute on an Amazon EC2 or External instance by the Amazon ECS service scheduler.</td>
</tr>
<tr>
<td>Revisions per task definition family</td>
<td>Each supported Region: 1,000,000</td>
<td>No</td>
<td>The maximum number of revisions per task definition family. Deregistering or deleting a task definition revision does not exclude it from being included in this limit.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Security groups per awsvpcConfiguration</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of security groups specified within an awsvpcConfiguration.</td>
</tr>
<tr>
<td>Services per cluster</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of services per cluster</td>
</tr>
<tr>
<td>Services per namespace</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of services that can be running within a namespace.</td>
</tr>
<tr>
<td>Subnets per awsvpcConfiguration</td>
<td>Each supported Region: 16</td>
<td>No</td>
<td>The maximum number of subnets specified within an awsvpcConfiguration.</td>
</tr>
<tr>
<td>Tags per resource</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags per resource. This applies to task definitions, clusters, tasks, and services.</td>
</tr>
<tr>
<td>Target groups per service</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of target groups per service, if using an Application Load Balancer or a Network Load Balancer.</td>
</tr>
<tr>
<td>Task definition size</td>
<td>Each supported Region: 64 Kilobytes</td>
<td>No</td>
<td>The maximum size, in KiB, of a task definition.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Tasks in PROVISIONING state per cluster</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of tasks waiting in the PROVISIONING state per cluster. This quota only applies to tasks launched using an EC2 Auto Scaling group capacity provider.</td>
</tr>
<tr>
<td>Tasks launched per run-task</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of tasks that can be launched per RunTask API action.</td>
</tr>
<tr>
<td>Tasks per service</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of tasks per service (the desired count).</td>
</tr>
</tbody>
</table>

**Note**

Services configured to use Amazon ECS service discovery have a limit of 1,000 tasks per service. This is due to the AWS Cloud Map service quota for the number of instances per service. For more information, see [AWS Cloud Map service quotas](https://docs.aws.amazon.com/AmazonECS/latest/developerguide/cloud-map-service-quota.html) in the Amazon Web Services General Reference.

**Note**

In practice, task launch rates are also dependent on other considerations such as container images to be downloaded and unpacked, health checks and other integrations enabled, such as registering tasks with a load balancer. You will see variations in task launch rates compared with the quotas represented above based on the features that you have.
AWS Fargate quotas

The following are Amazon ECS on AWS Fargate service quotas and are listed under the AWS Fargate service in the Service Quotas console.

New AWS accounts might have initial lower quotas that can increase over time. Fargate constantly monitors the account usage within each Region, and then automatically increases the quotas based on your usage. You can also request a quota increase for values that are shown as adjustable, see Requesting a quota increase in the Service Quotas User Guide.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fargate On-Demand vCPU resource count</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The number of Fargate vCPUs running concurrently as Fargate On-Demand in this account in the current Region.</td>
</tr>
<tr>
<td>Fargate Spot vCPU resource count</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The number of Fargate vCPUs running concurrently as Fargate Spot in this account in the current Region.</td>
</tr>
</tbody>
</table>

Note

The default values are the initial quotas set by AWS, which are separate from the actual applied quota value and maximum possible service quota. For more information, see Terminology in Service Quotas in the Service Quotas User Guide.
Note

Fargate additionally enforces Amazon ECS tasks and Amazon EKS pods launch rate limits. For more information, see [AWS Fargate throttling quotas](https://docs.aws.amazon.com/eks/latest/userguide/throttling quotas.html) in the *Amazon ECS Developer Guide*.

### Amazon Elastic Kubernetes Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/api-gateway-integrate.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/general/latest/gr/api-consumption-quota.html).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint 1</th>
<th>Protocol 1</th>
<th>Endpoint 2</th>
<th>Protocol 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>eks.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
<td>fips.eks.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td></td>
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</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>eks.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td>fips.eks.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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<td></td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>eks.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
<td>fips.eks.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td></td>
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</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>eks.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
<td>fips.eks.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>eks.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>eks.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>eks.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>eks.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>eks.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>eks.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>eks.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>eks.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Region Name</td>
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<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>eks.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
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<tr>
<td>(Singapore)</td>
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<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>eks.ap-southeast-2.amazonaws.com</td>
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<tr>
<td>(Sydney)</td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>eks.ap-northeast-1.amazonaws.com</td>
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<tr>
<td>(Tokyo)</td>
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</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>eks.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Canada West</td>
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<tr>
<td>(Calgary)</td>
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<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
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<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
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</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>eks.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
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<td>Region Name</td>
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<td>Europe (Spain)</td>
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<td>eks.eu-central-2.amazonaws.com</td>
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<td></td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>eks.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>eks.me-south-1.amazonaws.com</td>
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<tr>
<td>Middle East (UAE)</td>
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<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>eks.sa-east-1.amazonaws.com</td>
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<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>eks.us-gov-east-1.amazonaws.com</td>
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<td></td>
<td></td>
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<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>eks.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</tbody>
</table>
The following endpoint provides the Amazon EKS Auth API. The EKS Pod Identity Agent on your nodes connects to this endpoint to get the credentials for each pod.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>eks-auth.us-east-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>eks-auth.us-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>eks-auth.us-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>eks-auth.us-west-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>eks-auth.af-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>eks-auth.ap-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>eks-auth.ap-south-2.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>eks-auth.ap-southeast-3.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
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<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>eks-auth.ap-south-1.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>eks-auth.ap-northeast-3.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>eks-auth.ap-northeast-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>eks-auth.ap-southeast-1.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>eks-auth.ap-southeast-2.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>eks-auth.ap-northeast-1.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Canada (Central)</td>
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<td>eks-auth.ca-central-1.api.aws</td>
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<tr>
<td>Canada West (Calgary)</td>
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<td>Europe (Frankfurt)</td>
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<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>eks-auth.eu-west-1.api.aws</td>
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</tr>
</tbody>
</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Access entries per cluster</td>
<td>Each supported Region: 3,000</td>
<td>No</td>
<td>The maximum number of access entries per cluster.</td>
</tr>
<tr>
<td>Clusters</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of EKS clusters in this account in the current Region.</td>
</tr>
<tr>
<td>Control plane security groups per cluster</td>
<td>Each supported Region: 4</td>
<td>No</td>
<td>The maximum number of control plane security groups per cluster (these are specified when you create the cluster).</td>
</tr>
<tr>
<td>EKS Anywhere Enterprise Subscriptions</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of EKS Anywhere Enterprise Subscriptions in this account in the current Region.</td>
</tr>
<tr>
<td>Fargate profiles per cluster</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of Fargate profiles per cluster.</td>
</tr>
</tbody>
</table>

**Region Name** | **Region** | **Endpoint** | **Protocol** |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>South America</td>
<td>sa-east-1</td>
<td>eks-auth.sa-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjuste</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>--------------------------</td>
<td>---------</td>
<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Label pairs per Fargate profile selector</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of label pairs per Fargate profile selector.</td>
</tr>
<tr>
<td>Managed node groups per cluster</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of managed node groups per cluster.</td>
</tr>
<tr>
<td>Nodes per managed node group</td>
<td>Each supported Region: 450</td>
<td>Yes</td>
<td>The maximum number of nodes per managed node group.</td>
</tr>
<tr>
<td>Public endpoint access CIDR ranges per cluster</td>
<td>Each supported Region: 40</td>
<td>No</td>
<td>The maximum number of public endpoint access CIDR ranges per cluster (these are specified when you create or update the cluster).</td>
</tr>
<tr>
<td>Registered clusters</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of registered clusters in this account in the current Region.</td>
</tr>
<tr>
<td>Selectors per Fargate profile</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of selectors per Fargate profile.</td>
</tr>
</tbody>
</table>

**Note**

The default values are the initial quotas set by AWS. These default values are separate from the actual applied quota values and maximum possible service quotas. For more information, see [Terminology in Service Quotas](#) in the [Service Quotas User Guide](#).
These service quotas are listed under Amazon Elastic Kubernetes Service (Amazon EKS) in the Service Quotas console. To request a quota increase for values that are shown as adjustable, see Requesting a quota increase in the Service Quotas User Guide.

**AWS Fargate service quotas**

The AWS Fargate service in the Service Quotas console lists several service quotas. The following table only describes the quota that is applicable to Amazon EKS.

New AWS accounts might have lower initial quotas that can increase over time. Fargate constantly monitors the account usage within each AWS Region, and then automatically increases the quotas based on the usage. You can also request a quota increase for values that are shown as adjustable. For more information, see Requesting a quota increase in the Service Quotas User Guide.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fargate On-Demand vCPU resource count</td>
<td>6</td>
<td>Yes</td>
<td>The number of Fargate vCPUs that can run concurrently as Fargate On-Demand in this account in the current Region.</td>
</tr>
</tbody>
</table>

**Note**

The default values are the initial quotas set by AWS. These default values are separate from the actual applied quota values and maximum possible service quotas. For more information, see Terminology in Service Quotas in the Service Quotas User Guide.

**Note**

Fargate additionally enforces Amazon ECS tasks and Amazon EKS pods launch rate quotas. For more information, see AWS Fargate throttling quotas in the Amazon Elastic Container Service User Guide for AWS Fargate.
Amazon Elastic File System endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/documentation/service-quotas/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/documentation/service-quotas/).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>elasticfilesystem.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticfilesystem-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>elasticfilesystem.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticfilesystem-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>elasticfilesystem.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticfilesystem-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>elasticfilesystem.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticfilesystem-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>elasticfilesystem.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticfilesystem-fips.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
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</tr>
<tr>
<td>------------------</td>
<td>----------------</td>
<td>-----------------------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
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<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
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<td>HTTPS</td>
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<td></td>
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<td>elasticfilesystem-ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
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<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>elasticfilesystem.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticfilesystem-fips.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>elasticfilesystem.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticfilesystem-fips.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>elasticfilesystem.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticfilesystem-fips.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>elasticfilesystem.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticfilesystem-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>elasticfilesystem.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticfilesystem-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Access points per file system</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of access points allowed per file system</td>
</tr>
<tr>
<td>Active users per NFS client</td>
<td>Each supported Region: 128</td>
<td>No</td>
<td>The maximum number of active users that can have files open at the same time for each NFS client</td>
</tr>
<tr>
<td>Bursting throughput</td>
<td>us-east-1: 3,072 Megabytes per second</td>
<td>No</td>
<td>The maximum total bursting throughput for all connected clients on an EFS file system</td>
</tr>
<tr>
<td></td>
<td>us-east-2: 3,072 Megabytes per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-2: 3,072 Megabytes per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-2: 3,072 Megabytes per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 3,072 Megabytes per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 1,024</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Megabytes per second</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Directory depth</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of levels, or depth, that you can have within a single directory</td>
</tr>
<tr>
<td>EFS file locks</td>
<td>Each supported Region: 512</td>
<td>No</td>
<td>The maximum number of locks per file across all instances connected and users accessing the file</td>
</tr>
<tr>
<td>File hard links</td>
<td>Each supported Region: 177</td>
<td>No</td>
<td>The maximum number of hard links that you can have for each file</td>
</tr>
<tr>
<td>File size</td>
<td>Each supported Region: 52,673,613,135,872 Bytes</td>
<td>No</td>
<td>The maximum size of a single file on an EFS file system</td>
</tr>
<tr>
<td>File system name length</td>
<td>Each supported Region: 255 Bytes</td>
<td>No</td>
<td>The maximum length of a file system name</td>
</tr>
<tr>
<td>File system symbolic link (symlink) length</td>
<td>Each supported Region: 4,080 Bytes</td>
<td>No</td>
<td>The maximum length that a file system symbolic link, or symlink, can be</td>
</tr>
<tr>
<td>File systems per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of file systems that a customer account can have in an AWS Region</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Locks across unique file/process pairs</td>
<td>Each supported Region: 65,536</td>
<td>No</td>
<td>The maximum number of locks that can occur at the same time for each unique mount on an NFS client, across all unique file/process pairs</td>
</tr>
<tr>
<td>Minimum wait time between Provisioned Throughput decreases</td>
<td>Each supported Region: 86,400 Seconds</td>
<td>No</td>
<td>The minimum amount of time that you have to wait after decreasing the amount of Provisioned Throughput before you can decrease it again</td>
</tr>
<tr>
<td>Minimum wait time between Throughput mode changes</td>
<td>Each supported Region: 86,400 Seconds</td>
<td>No</td>
<td>The minimum amount of time that you have to wait after changing the Throughput mode before you can change it again</td>
</tr>
<tr>
<td>Mount targets per Availability Zone</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of EFS mount targets that you can have in an Availability Zone</td>
</tr>
<tr>
<td>Mount targets per VPC</td>
<td>Each supported Region: 1,400</td>
<td>No</td>
<td>The maximum number of EFS mount targets allowed for each VPC</td>
</tr>
<tr>
<td>Open files per NFS client</td>
<td>Each supported Region: 32,768</td>
<td>No</td>
<td>The maximum number of files that can be open at the same time for each NFS client</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------</td>
<td>---------------------------------------------------</td>
<td>--------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Provisioned throughput</td>
<td>us-east-1: 3,414 Megabytes per second</td>
<td>No</td>
<td>The maximum total provisioned throughput for all connected clients on an EFS file system</td>
</tr>
<tr>
<td></td>
<td>us-east-2: 3,414 Megabytes per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-2: 3,414 Megabytes per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 3,414 Megabytes per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 1,024</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Megabytes per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rate of file system operations</td>
<td>Each supported Region: 250,000</td>
<td>No</td>
<td>The maximum number of file system operations per second, for all connected clients, on an EFS file system</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>that is configured in General Purpose mode. Data or metadata read operations consume one file operation, and data or metadata write operations consume five file operations.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Security groups per mount target</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of security groups that you can apply to a single EFS mount target</td>
</tr>
<tr>
<td>Tags</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags that you can apply to an EFS file system</td>
</tr>
<tr>
<td>Throughput per NFS client</td>
<td>Each supported Region: 524.288 Megabytes per second</td>
<td>No</td>
<td>The maximum throughput that you can drive for each NFS client connected to an EFS file system</td>
</tr>
<tr>
<td>VPCs per file system</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of VPCs that you can apply to an EFS file system</td>
</tr>
</tbody>
</table>

For more information, see [Amazon EFS quotas](https://docs.aws.amazon.com/efs/latest/userguide/quotas.html) in the *Amazon Elastic File System User Guide*.

**Amazon Elastic Inference endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/aws-service-endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/efs/latest/userguide/quotas.html).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>api.elastic-inference.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>api.elastic-inference.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>api.elastic-inference.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>api.elastic-inference.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>api.elastic-inference.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>api.elastic-inference.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
</table>
| Number of Elastic Inference accelerators     | Each supported Region: 5 | Yes        | The maximum number of Elastic Inference accelerators that you can request in this Region.
Elastic Load Balancing endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Route 53 Hosted Zone ID (Application Load Balancers)</th>
<th>Route 53 Hosted Zone ID (Network Load Balancers)</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>elasticloadbalancing.us-east-2.amazonaws.com</td>
<td>Z3AADJGX6KTTL2</td>
<td>ZLMOA37VPKANP</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticloadbalancing-fips.us-east-2.amazonaws.com</td>
<td></td>
<td></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>elasticloadbalancing.us-east-1.amazonaws.com</td>
<td>Z35SXDOTRQ7X7K</td>
<td>Z26RNL4JYFTOIT</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticloadbalancing-fips.us-east-1.amazonaws.com</td>
<td></td>
<td></td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>elasticloadbalancing.us-west-1.amazonaws.com</td>
<td>Z368ELLRRE2KJ0</td>
<td>Z24FKFU5OB4VW</td>
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<td></td>
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<td>elasticloadbalancing-fips.us-west-1.amazonaws.com</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Route 53 Hosted Zone ID (Application Load Balancers, Classic Load Balancers)</td>
<td>Route 53 Hosted Zone ID (Network Load Balancers)</td>
</tr>
<tr>
<td>------------------</td>
<td>--------------</td>
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<td>------------------------------------------------------------------------------</td>
<td>-----------------------------------------------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>elasticloadbalancing.us-west-2.amazonaws.com</td>
<td>Z1H1FL5HABSF5</td>
<td>Z18D5FSRO UN65G</td>
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<tr>
<td></td>
<td></td>
<td>elasticloadbalancing-fips.us-west-2.amazonaws.com</td>
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<td></td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>elasticloadbalancing.af-south-1.amazonaws.com</td>
<td>Z268VQBM0 I5EKX</td>
<td>Z203XCE67 M25HM</td>
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<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>elasticloadbalancing.ap-east-1.amazonaws.com</td>
<td>Z3DQVH9N7 1FHZ0</td>
<td>Z12Y7K3UB GUAD1</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>elasticloadbalancing.ap-south-2.amazonaws.com</td>
<td>Z0173938T 07WNTVAEPZN</td>
<td>Z07117783 86UTO08407HT</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>elasticloadbalancing.ap-southeast-3.amazonaws.com</td>
<td>Z08888821 HLRG5A9ZRTER</td>
<td>Z01971771 FYVNCOWVJU1G</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
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<td>Z09517862 IB2WZLPXG76F</td>
<td>Z01156963 G8MIIL7X90IV</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>elasticloadbalancing.ap-south-1.amazonaws.com</td>
<td>ZP97RAFLXTNZK</td>
<td>ZVDDRBQ08TROA</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>elasticloadbalancing.ap-northeast-3.amazonaws.com</td>
<td>Z5LXEXXYW11ES</td>
<td>Z1GWIQ4HH 19I5X</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Route 53 Hosted Zone ID (Application Load Balancers, Classic Load Balancers)</td>
<td>Route 53 Hosted Zone ID (Network Load Balancers)</td>
</tr>
<tr>
<td>--------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>-------------------------------------------------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>elasticloadbalancing.ap-northeast-2.amazonaws.com</td>
<td>ZWKZPGT148KDX</td>
<td>ZIBE1TIR4HY56</td>
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<tr>
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<td>Z1LMS91P8CMLE5</td>
<td>ZKVMDQ9LS7TM</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>elasticloadbalancing.ap-southeast-2.amazonaws.com</td>
<td>Z1GM3OIXH4ZPM65</td>
<td>ZCT6FZBF4DROD</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>elasticloadbalancing.ap-northeast-1.amazonaws.com</td>
<td>Z14GRHDCWA56QT</td>
<td>Z31USIVHYNEOWT</td>
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<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>elasticloadbalancing.ca-central-1.amazonaws.com</td>
<td>ZQSVJUPU6J1EYZ2EPGBW3A PI2WT</td>
<td></td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>elasticloadbalancing.ca-west-1.amazonaws.com</td>
<td>Z06473681N0SF6050495D Z02754302KBB00W2LKWZ9</td>
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</tr>
<tr>
<td>China (Beijing)</td>
<td>cn-north-1</td>
<td>elasticloadbalancing.cn-north-1.amazonaws.com.cn</td>
<td>Z1GDH35T77C1KE</td>
<td>Z3QFB96KM J7ED6</td>
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<tr>
<td>China (Ningxia)</td>
<td>cn-northwest-1</td>
<td>elasticloadbalancing.cn-northwest-1.amazonaws.com.cn</td>
<td>ZM7IZAIOVDZFD</td>
<td>ZQEIKTCZ8352D</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Route 53 Hosted Zone ID (Application Load Balancers, Classic Load Balancers)</td>
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</tr>
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<td>---------------------</td>
<td>--------------</td>
<td>--------------------------------------------------</td>
<td>---------------------------------------------------------------------------</td>
<td>-----------------------------------------------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>elasticloadbalancing.eu-central-1.amazonaws.com</td>
<td>Z215JYRZR1TBD5</td>
<td>Z3F0SRJ5LGBH90</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>elasticloadbalancing.eu-west-1.amazonaws.com</td>
<td>Z32O12XQL NTSW2</td>
<td>Z2IFOLAFX WLO4F</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>elasticloadbalancing.eu-west-2.amazonaws.com</td>
<td>ZHURV8PSTC4K8</td>
<td>ZD4D7Y8KGAS4G</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>elasticloadbalancing.eu-south-1.amazonaws.com</td>
<td>Z3ULH7SSC 90V64</td>
<td>Z23146JA1KNAFP</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>elasticloadbalancing.eu-west-3.amazonaws.com</td>
<td>Z3Q77PNBQ S71R4</td>
<td>Z1CMS0P5Q UZ6D5</td>
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<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>elasticloadbalancing.eu-south-2.amazonaws.com</td>
<td>Z09565813 94HF5D5LXGAP</td>
<td>Z1011216N VTVYADP1SSV</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>elasticloadbalancing.eu-north-1.amazonaws.com</td>
<td>Z23TAZ6LK FMNIO</td>
<td>Z1UDT6IFJ4EJM</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>elasticloadbalancing.eu-central-2.amazonaws.com</td>
<td>Z06391101 F2ZOEP8P5EB3</td>
<td>Z02239872 DOALSIDCX66S</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>elasticloadbalancing.il-central-1.amazonaws.com</td>
<td>Z09170902 867EHPV2DABU</td>
<td>Z0313266Y DI6ZRHTGQY4</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Route 53 Hosted Zone ID (Application Load Balancers, Classic Load Balancers)</td>
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</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>elasticloadbalancing.me-south-1.amazonaws.com</td>
<td>ZS929ML54UICD</td>
<td>Z3QSRYPVP46NYYV</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>elasticloadbalancing.me-central-1.amazonaws.com</td>
<td>Z08230872XQRWHG2XF6I</td>
<td>Z00282643NTTLPANJG2P</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>elasticloadbalancing.sa-east-1.amazonaws.com</td>
<td>Z2P70J7HTTTPLU</td>
<td>ZTK26PT1V4CU</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>elasticloadbalancing.us-gov-east-1.amazonaws.com</td>
<td>Z166TLBEWOO7G0</td>
<td>Z1ZSMQQ6Q24QQ8</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>elasticloadbalancing.us-gov-west-1.amazonaws.com</td>
<td>Z33AYJ8TM3BH4J</td>
<td>ZMG1MZ2THAWF1</td>
</tr>
</tbody>
</table>

**Service quotas**

The following quotas are for Application Load Balancers.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Application Load Balancers per Region</td>
<td>50</td>
<td>Yes</td>
</tr>
<tr>
<td>Certificates per Application Load Balancer</td>
<td>25</td>
<td>Yes</td>
</tr>
<tr>
<td>Condition Values per Rule</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
</tr>
<tr>
<td>Condition Wildcards per Rule</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td>Listeners per Application Load Balancer</td>
<td>50</td>
<td>Yes</td>
</tr>
<tr>
<td>Rules per Application Load Balancer</td>
<td>100</td>
<td>Yes</td>
</tr>
<tr>
<td>Target Groups per Action per Application Load Balancer</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td>Target Groups per Application Load Balancer</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
<td>Targets per Application Load Balancer</td>
<td>1,000</td>
<td>Yes</td>
</tr>
</tbody>
</table>

The following quotas are for Network Load Balancers.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Certificates per Network Load Balancer</td>
<td>25</td>
<td>Yes</td>
</tr>
<tr>
<td>Listeners per Network Load Balancer</td>
<td>50</td>
<td>No</td>
</tr>
<tr>
<td>Network Load Balancer ENIs per VPC</td>
<td>1,200</td>
<td>Yes</td>
</tr>
<tr>
<td>Network Load Balancers per Region</td>
<td>50</td>
<td>Yes</td>
</tr>
<tr>
<td>Target Groups per Action per Network Load Balancer</td>
<td>1</td>
<td>No</td>
</tr>
<tr>
<td>Targets per Availability Zone per Network Load Balancer</td>
<td>500</td>
<td>Yes</td>
</tr>
<tr>
<td>Targets per Network Load Balancer</td>
<td>3,000</td>
<td>Yes</td>
</tr>
</tbody>
</table>

The following quotas are for target groups.
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Target Groups per Region</td>
<td>3,000</td>
<td>Yes</td>
</tr>
<tr>
<td>Targets per Target Group per Region</td>
<td>1,000</td>
<td>Yes</td>
</tr>
</tbody>
</table>

The following quotas are for Classic Load Balancers.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Classic Load Balancers per Region</td>
<td>20</td>
<td>Yes</td>
</tr>
<tr>
<td>Listeners per Classic Load Balancer</td>
<td>100</td>
<td>Yes</td>
</tr>
<tr>
<td>Registered Instances per Classic Load Balancer</td>
<td>1,000</td>
<td>Yes</td>
</tr>
</tbody>
</table>

For more information, see the following:

- [Quotas for your Application Load Balancers](#)
- [Quotas for your Network Load Balancers](#)
- [Quotas for your Classic Load Balancers](#)
- [Quotas for your Gateway Load Balancers](#)

**Amazon Elastic Transcoder endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>elastictranscoder.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>elastictranscoder.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>elastictranscoder.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>elastictranscoder.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>elastictranscoder.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>elastictranscoder.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>elastictranscoder.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>elastictranscoder.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Burst size of Create Job requests</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Create Job requests that you can send in one burst in this account in the current region.</td>
</tr>
<tr>
<td>Burst size of Read Job requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Read Job requests that you can send in one burst in this account in the current region.</td>
</tr>
<tr>
<td>Concurrent jobs per pipeline</td>
<td>us-east-1: 20</td>
<td>Yes</td>
<td>The maximum number of jobs processed simultaneously by each pipeline in the current region.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 20</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 20</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 12</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pipelines</td>
<td>Each supported Region: 4</td>
<td>Yes</td>
<td>The maximum number of pipelines that you can create in this account in the current region.</td>
</tr>
<tr>
<td>Queued jobs per pipeline</td>
<td>Each supported Region: 1,000,000</td>
<td>No</td>
<td>The maximum number of queued jobs per pipeline in the current region.</td>
</tr>
<tr>
<td>Rate of Create Job requests</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of Create Job requests per second that you can</td>
</tr>
</tbody>
</table>
### AWS Elastic Disaster Recovery endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>drs.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>drs.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>drs-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>drs.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>drs-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>drs.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>drs-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>drs.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>drs.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>drs.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>drs.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>-------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>drs.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>drs.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>drs.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>drs.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>drs.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>drs.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>drs.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>drs.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>drs.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------</td>
<td>--------------</td>
<td>-----------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>drs.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>drs.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>drs.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>drs.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>drs.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>drs.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>drs.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>drs.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>drs.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>drs.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Region Names and Endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint 1</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>drs.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>drs.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>drs-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>drs.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>drs-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrent jobs in progress</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>Concurrent jobs in progress</td>
</tr>
<tr>
<td>Max Total replicating source servers Per AWS Account</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>Max Total replicating source servers Per AWS Account</td>
</tr>
<tr>
<td>Max Total source servers Per AWS Account</td>
<td>Each supported Region: 4,000</td>
<td>Yes</td>
<td>Max Total source servers Per AWS Account</td>
</tr>
<tr>
<td>Max concurrent Jobs per source server</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>Max concurrent Jobs per source server</td>
</tr>
<tr>
<td>Max number of launch actions per resource</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>Max number of launch actions per resource</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>--------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Max number of launch configuration templates per AWS account</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>Max number of launch configuration templates per AWS account</td>
</tr>
<tr>
<td>Max number of source networks per AWS account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>Max number of source networks per AWS account</td>
</tr>
<tr>
<td>Max source servers in a single Job</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Max source servers in a single Job</td>
</tr>
<tr>
<td>Max source servers in all Jobs</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>Max source servers in all Jobs</td>
</tr>
</tbody>
</table>

**Amazon ElastiCache endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>elasticache.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticache-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>elasticache.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticache-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>elasticache.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticache-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>elasticache.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticache-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>elasticache.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>elasticache.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>elasticache.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>elasticache.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>elasticache.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>elasticache.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>elasticache.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>elasticache.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>elasticache.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>elasticache.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>elasticache.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>elasticache.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>elasticache.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>elasticache.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>elasticache.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>elasticache.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>elasticache.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>elasticache.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>elasticache.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>elasticache.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>elasticache.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>elasticache.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>elasticache.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>elasticache.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>elasticache.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>elasticache.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>elasticache.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nodes per Region</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of nodes across all clusters in a Region. This quota applies to both your reserved and non-reserved nodes within the given Region. You can have up to 300 reserved nodes and 300 non-reserved nodes in the same Region.</td>
</tr>
<tr>
<td><strong>Name</strong></td>
<td><strong>Default</strong></td>
<td><strong>Adjustable</strong></td>
<td><strong>Description</strong></td>
</tr>
<tr>
<td>----------------------------------</td>
<td>--------------------------------------</td>
<td>----------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td><strong>Nodes per cluster (Memcached)</strong></td>
<td>Each supported Region: 60</td>
<td>Yes</td>
<td>The maximum number of nodes in an individual Memcached cluster.</td>
</tr>
<tr>
<td><strong>Nodes per cluster per instance type (Redis cluster mode enabled)</strong></td>
<td>Each supported Region: 90</td>
<td>Yes</td>
<td>The maximum number of nodes in an individual Redis cluster. You must also specify the instance type with your request.</td>
</tr>
<tr>
<td><strong>Nodes per shard (Redis)</strong></td>
<td>Each supported Region: 6</td>
<td>No</td>
<td>The maximum number of nodes in an individual Redis shard (node group). One node is the read/write Primary. All other nodes are read-only Replicas.</td>
</tr>
<tr>
<td><strong>Parameter groups per Region</strong></td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of parameters groups you can create in a Region.</td>
</tr>
<tr>
<td><strong>Security groups per Region</strong></td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of security groups you can create in a Region.</td>
</tr>
<tr>
<td><strong>Shards per cluster (Redis cluster mode disabled)</strong></td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of shards (node groups) in a Redis (cluster mode disabled) cluster.</td>
</tr>
<tr>
<td><strong>Subnet groups per Region</strong></td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of subnet groups you can create in a Region.</td>
</tr>
</tbody>
</table>
### Subnets per subnet group

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Subnets per subnet group</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of subnets you can define for a subnet group.</td>
</tr>
</tbody>
</table>

### Amazon MemoryDB for Redis endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/documentation/service-quotas). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/documentation/service-quotas).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>memory-db.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>memory-db-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>memory-db.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>memory-db-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>memory-db.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>memory-db-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>memory-db.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>memory-db-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>memory-db.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>memory-db.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>memory-db.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>memory-db.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>memory-db.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>memory-db.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>memory-db.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>memory-db.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>memory-db.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>------------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>memory-db.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>memory-db.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>memory-db.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>memory-db.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>memory-db.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Resource</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nodes per Region</td>
<td>300</td>
</tr>
<tr>
<td>Nodes per cluster per instance type</td>
<td>90</td>
</tr>
<tr>
<td>Nodes per shard</td>
<td>6</td>
</tr>
<tr>
<td>Parameter groups per Region</td>
<td>150</td>
</tr>
<tr>
<td>Subnet groups per Region</td>
<td>150</td>
</tr>
<tr>
<td>Subnets per subnet group</td>
<td>20</td>
</tr>
</tbody>
</table>
AWS Entity Resolution endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>entityresolution.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>entityresolution-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>entityresolution.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>entityresolution-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>entityresolution.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>entityresolution-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>entityresolution.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>entityresolution.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Region Name

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>entityresolution.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Asia Pacific</td>
<td>entityresolution.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Europe (Frankfurt)</td>
<td>entityresolution.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>entityresolution.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>entityresolution.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrent matching jobs</td>
<td>1</td>
<td>No</td>
<td>The maximum number of concurrent matching jobs that can be run.</td>
</tr>
<tr>
<td>Data input</td>
<td>20</td>
<td>No</td>
<td>This is the list of input tables that you want to use in a matching workflow. Each input corresponds to a column in your AWS Glue input data table, which contains the column name and additional information that AWS Entity Resolution uses for matching purposes. Inputs must contain Primary</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>---------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Data output</td>
<td>750</td>
<td>No</td>
<td>This is a list of OutputAttribute objects, each of which have the fields <strong>Name</strong> and <strong>Hashed</strong>. Each of these objects represent a column to be included in the AWS Glue output table and whether you want the values in the column to be hashed.</td>
</tr>
<tr>
<td>Data schema</td>
<td>25</td>
<td>No</td>
<td>The maximum number of data schema input fields.</td>
</tr>
<tr>
<td>Match rule</td>
<td>15</td>
<td>No</td>
<td>For rule-based matching, this is the rule number applied that generated a matched record set. This is part of Matching Workflow Metadata that will be included in output.</td>
</tr>
<tr>
<td>Matching Workflows</td>
<td>10</td>
<td>Yes</td>
<td>The maximum number of matching workflows.</td>
</tr>
<tr>
<td>Number of rules per workflow</td>
<td>15</td>
<td>No</td>
<td>The maximum number of rules per matching workflow.</td>
</tr>
<tr>
<td>Rate of GetMatchId API Requests</td>
<td>50</td>
<td>Yes</td>
<td>The maximum number of GetCustom erID API requests per second.</td>
</tr>
<tr>
<td>Schema Mappings</td>
<td>50</td>
<td>Yes</td>
<td>The maximum number of Schema Mappings that you can create in this account in the current AWS Region.</td>
</tr>
</tbody>
</table>
### Name | Default | Adjustable | Description
---|---|---|---
Unique match keys per across ruleset | 15 | No | The maximum number of unique match keys per rule set. A match key instructs AWS Entity Resolution which input fields are to be considered as similar data and which are to be considered as different data. This helps AWS Entity Resolution automatically configure rule-based matching rules and compare similar data stored in different input fields.

For more information, see [AWS Entity Resolution quotas](https://docs.aws.amazon.com/entity-resolution/latest/userguide/entity-resolution-quotas.html) in the *AWS Entity Resolution User Guide*.

### Amazon EMR endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr_REGIONS_ENCRYPTED.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/general/latest/gr/aws-service-quotas.html).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>elasticmapreduce.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticmapreduce-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticmapreduce.us-east-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>elasticmapreduce.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticmapreduce-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>elasticmapreduce.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticmapreduce-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>elasticmapreduce.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticmapreduce-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>elasticmapreduce.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>elasticmapreduce.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>elasticmapreduce.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>elasticmapreduce.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>elasticmapreduce.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
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<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
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<td>Asia Pacific (Seoul)</td>
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<td>Asia Pacific (Tokyo)</td>
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<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>elasticmapreduce.ca-central-1.amazonaws.com, elasticmapreduce-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
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<tr>
<td>Canada West (Calgary)</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>elasticmapreduce-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>elasticmapreduce.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
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<td>HTTPS</td>
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<td>Europe (Milan)</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Paris)</td>
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<tr>
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<tr>
<td>Europe (Zurich)</td>
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</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>elasticmapreduce.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>Middle East (UAE)</td>
<td>me-central-1</td>
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<tr>
<td>South America (São Paulo)</td>
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<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>elasticmapreduce.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticmapreduce.us-gov-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>elasticmapreduce.us-gov-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

If you specify the general endpoint (elasticmapreduce.amazonaws.com), Amazon EMR directs your request to an endpoint in the default Region. For accounts created on or after March 8, 2013, the default Region is us-west-2; for older accounts, the default Region is us-east-1.

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EMR WAL workspaces</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of Amazon EMR write-ahead log (EMR WAL)</td>
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<tr>
<td>Replenishment rate of AddInstanceFleet calls</td>
<td>Each supported Region: 0.5</td>
<td>Yes</td>
<td>The Rate at which tokens are added to the AddInstanceFleet bucket</td>
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<td>Yes</td>
<td>The Rate at which tokens are added to the AddInstanceGroups bucket</td>
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<td>Yes</td>
<td>The Rate at which tokens are added to the AddJobFlowSteps bucket</td>
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<td>Replenishment rate of AddTags calls</td>
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<td>The Rate at which tokens are added to the AddTags bucket</td>
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<td>Replenishment rate of CancelSteps calls</td>
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<td>Yes</td>
<td>The Rate at which tokens are added to the CancelSteps bucket</td>
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<tr>
<td>Replenishment rate of CreateSecurityConfiguration calls</td>
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<td>The Rate at which tokens are added to the CreateSecurityConfiguration bucket</td>
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<td>The Rate at which tokens are added to the DeleteSecurityConfiguration bucket</td>
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<tr>
<td>Name</td>
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<td>Replenishment rate of DescribeCluster calls</td>
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<td>The Rate at which tokens are added to the DescribeCluster bucket</td>
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<td>Replenishment rate of DescribeJobFlows calls</td>
<td>Each supported Region: 0.2</td>
<td>Yes</td>
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<td>Replenishment rate of DescribeSecurityConfiguration calls</td>
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<td>The Rate at which tokens are added to the DescribeSecurityConfiguration bucket</td>
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<tr>
<td>Replenishment rate of DescribeStep calls</td>
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<td>Yes</td>
<td>The Rate at which tokens are added to the DescribeStep bucket</td>
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<td>Replenishment rate of ListBootstrapActions calls</td>
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<td>Yes</td>
<td>The Rate at which tokens are added to the ListBootstrapActions bucket</td>
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<td>The Rate at which tokens are added to the ListClusters bucket</td>
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<td>The Rate at which tokens are added to the ListInstanceFleets bucket</td>
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<td>Replenishment rate of ListInstanceGroups calls</td>
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<tr>
<td>Name</td>
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<td>Replenishment rate of ListInstances calls</td>
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<td>The Rate at which tokens are added to the ListInstances bucket</td>
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<td>Replenishment rate of ListSecurityConfigurations calls</td>
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<td>The Rate at which tokens are added to the ListSecurityConfigurations bucket</td>
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<td>Replenishment rate of ListSteps calls</td>
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<td>The Rate at which tokens are added to the PutAutoScalingPolicy bucket</td>
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<tr>
<td>Name</td>
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<td>Replenishment rate of RemoveAutoScalingPolicy calls</td>
<td>Each supported Region: 0.5</td>
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<td>Replenishment rate of RemoveTags calls</td>
<td>Each supported Region: 0.5</td>
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<td>The Rate at which tokens are added to the RemoveTags bucket</td>
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<td>Replenishment rate of RunJobFlow calls</td>
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<td>The Rate at which tokens are added to the RunJobFlow bucket</td>
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<td>Replenishment rate of SetTerminationProtection calls</td>
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<td>Yes</td>
<td>The Rate at which tokens are added to the SetTerminationProtection bucket</td>
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<tr>
<td>Replenishment rate of SetVisibleToAllUsers calls</td>
<td>Each supported Region: 0.2</td>
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<td>The Rate at which tokens are added to the TerminateJobFlows bucket</td>
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<tr>
<td>The maximum number of API requests that you can make per second.</td>
<td>Each supported Region: 25 per second</td>
<td>Yes</td>
<td>The maximum number of requests per second that you can perform in this account in the current Region for all EMR operations.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>The maximum number of AddInstanceFleet API requests that you can make per second.</td>
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<td>Yes</td>
<td>The maximum number of AddInstanceFleet requests per second that you can perform in this account in the current Region. AddInstanceFleet adds an instance fleet to a running cluster.</td>
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<td>The maximum number of AddInstanceGroups API requests that you can make per second.</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of AddInstanceGroups requests per second that you can perform in this account in the current Region. Adds one or more instance groups to a running cluster.</td>
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<td>The maximum number of AddJobFlowSteps API requests that you can make per second.</td>
<td>Each supported Region: 10 per second</td>
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<td>The maximum number of AddJobFlowSteps requests per second that you can perform in this account in the current Region. AddJobFlowSteps adds new steps to a running cluster.</td>
</tr>
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<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of AddTags requests per second that you can perform in this account in the current Region. Adds tags to an Amazon EMR resource.</td>
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<tr>
<td>Name</td>
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<td>The maximum number of CancelSteps API requests that you can make per second.</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of CancelSteps requests per second that you can perform in this account in the current Region.</td>
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<tr>
<td>The maximum number of CreateSecurityConfiguration API requests that you can make per second.</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of CreateSecurityConfiguration requests per second that you can perform in this account in the current Region. CreateSecurityConfiguration creates a security configuration, which is stored in the service and can be specified when a cluster is created.</td>
</tr>
<tr>
<td>The maximum number of DeleteSecurityConfiguration API requests that you can make per second.</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteSecurityConfiguration requests per second that you can perform in this account in the current Region. DeleteSecurityConfiguration deletes a security configuration.</td>
</tr>
<tr>
<td>Name</td>
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<td>Description</td>
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<tr>
<td>The maximum number of DescribeCluster API requests that you can make</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeCluster requests per second that you can perform in this account in the current Region. DescribeCluster provides cluster-level details including status, hardware and software configuration, VPC settings, and so on.</td>
</tr>
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<td>per second.</td>
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<tr>
<td>The maximum number of DescribeJobFlows API requests that you can</td>
<td>Each supported Region: 20 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeJobFlows requests per second that you can perform in this account in the current Region. This API is deprecated and will eventually be removed. We recommend you use ListClusters, DescribeCluster, ListSteps, ListInstanceGroups and ListBootstrapTrapActions instead.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
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<td>The maximum number of DescribeSecurityConfiguration API requests that you can make per second.</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeSecurityConfiguration requests per second that you can perform in this account in the current Region. DescribeSecurityConfiguration provides the details of a security configuration by returning the configuration JSON.</td>
</tr>
<tr>
<td>The maximum number of DescribeStep API requests that you can make per second.</td>
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<td>Yes</td>
<td>The maximum number of DescribeStep requests per second that you can perform in this account in the current Region. DescribeStep provides more detail about the cluster step.</td>
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<tr>
<td>The maximum number of ListBootstrapActions API requests that you can make per second.</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListBootstrapActions requests per second that you can perform in this account in the current Region. ListBootstrapActions provides information about the bootstrap actions associated with a cluster.</td>
</tr>
<tr>
<td>Name</td>
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<td>Adjustable</td>
<td>Description</td>
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<td>The maximum number of ListClusters API requests that you can make per second.</td>
<td>Each supported Region: 20 per second</td>
<td>Yes</td>
<td>The maximum number of ListClusters requests per second that you can perform in this account in the current Region. ListClusters provides the status of all clusters visible to this AWS account.</td>
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<tr>
<td>The maximum number of ListInstanceFleets API requests that you can make per second.</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of ListInstanceFleets requests per second that you can perform in this account in the current Region. ListInstanceFleets lists all available details about the instance fleets in a cluster.</td>
</tr>
<tr>
<td>The maximum number of ListInstanceGroups API requests that you can make per second.</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListInstanceGroups requests per second that you can perform in this account in the current Region. ListInstanceGroups provides all available details about the instance groups in a cluster.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>The maximum number of ListInstances API requests that you can make</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListInstances requests per second that you can perform in this account in the current Region. ListInstances provides information for all active EC2 instances and EC2 instances terminated in the last 30 days, up to a maximum of 2,000.</td>
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<tr>
<td>The maximum number of ListSecurityConfigurations API requests that</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of ListSecurityConfigurations requests per second that you can perform in this account in the current Region. ListSecurityConfigurations lists all the security configurations visible to this account, providing their creation dates and times, and their names.</td>
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<td>you can make per second.</td>
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<td>The maximum number of ListSteps API requests that you can make per</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListSteps requests per second that you can perform in this account in the current Region. ListSteps provides a list of steps for the cluster in reverse order.</td>
</tr>
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<td>second.</td>
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<tr>
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<tr>
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<td>Each supported Region: 10 per second</td>
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<td>The maximum number of ModifyCluster requests per second that you can perform in this account in the current Region. ModifyCluster modifies the number of steps that can be executed concurrently for the cluster specified using ClusterID.</td>
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<td>The maximum number of ModifyInstanceFleet API requests that you can make per second.</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of ModifyInstanceFleet requests per second that you can perform in this account in the current Region. ModifyInstanceFleet modifies the target On-Demand and target Spot capacities for the instance fleet.</td>
</tr>
<tr>
<td>The maximum number of ModifyInstanceGroups API requests that you can make per second.</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of ModifyInstanceGroups requests per second that you can perform in this account in the current Region. ModifyInstanceGroups modifies the number of nodes and configuration settings of an instance group.</td>
</tr>
<tr>
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<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>The maximum number of PutAutoScalingPolicy API requests that you can make per second.</td>
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<td>Yes</td>
<td>The maximum number of PutAutoScalingPolicy requests per second that you can perform in this account in the current Region. PutAutoScalingPolicy creates or updates an automatic scaling policy for a core instance group or task instance group in an Amazon EMR cluster.</td>
</tr>
<tr>
<td>The maximum number of RemoveAutoScalingPolicy API requests that you can make per second.</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of RemoveAutoScalingPolicy requests per second that you can perform in this account in the current Region. RemoveAutoScalingPolicy removes an automatic scaling policy from a specified instance group within an EMR cluster.</td>
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<tr>
<td>The maximum number of RemoveTags API requests that you can make per second.</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of RemoveTags requests per second that you can perform in this account in the current Region. Removes tags from an Amazon EMR resource.</td>
</tr>
<tr>
<td>Name</td>
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<td>Description</td>
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<td>--------------------------------</td>
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<td>-------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>The maximum number of RunJobFlow API requests that you can make per</td>
<td>Each supported Region: 10 per</td>
<td>Yes</td>
<td>The maximum number of RunJobFlow requests per second that you can perform in this account in the current Region. RunJobFlow creates and starts running a new cluster (job flow).</td>
</tr>
<tr>
<td>second.</td>
<td>second</td>
<td></td>
<td></td>
</tr>
<tr>
<td>The maximum number of SetTerminationProtection API requests that you</td>
<td>Each supported Region: 5 per</td>
<td>Yes</td>
<td>The maximum number of SetTerminationProtection requests per second that you can perform in this account in the current Region. SetTerminationProtection locks a cluster (job flow) so the EC2 instances in the cluster cannot be terminated.</td>
</tr>
<tr>
<td>can make per second.</td>
<td>second</td>
<td></td>
<td></td>
</tr>
<tr>
<td>The maximum number of SetVisibleToAllUsers API requests that you can</td>
<td>Each supported Region: 5 per</td>
<td>Yes</td>
<td>The maximum number of SetVisibleToAllUsers requests per second that you can perform in this account in the current Region. Sets the VisibleToAllUsers value, which determines whether the cluster is visible to all IAM users of the AWS account associated with the cluster.</td>
</tr>
<tr>
<td>make per second.</td>
<td>second</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>The maximum number of TerminateJobFlows API requests that you can</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of TerminateJobFlows requests per second that you can perform in this account in the current Region. TerminateJobFlows shuts a list of clusters (job flows) down.</td>
</tr>
<tr>
<td>make per second.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>The maximum number of active clusters can be run at the same time</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of active clusters can be run at the same time.</td>
</tr>
<tr>
<td>The maximum number of active instances per instance group</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of active instances per instance group.</td>
</tr>
<tr>
<td>The maximum rate at which your bucket replenishes for all EMR</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum rate at which your bucket replenishes for all EMR operations.</td>
</tr>
<tr>
<td>operations.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Write-ahead logs (EMR WAL)</td>
<td>Each supported Region: 20,000</td>
<td>No</td>
<td>The maximum number of Amazon EMR write-ahead logs (EMR WAL) that can be used at the same time in this account in the current Region.</td>
</tr>
</tbody>
</table>

Amazon EMR throttles the following API requests for each AWS account on a per-Region basis. For more information about how throttling is applied, see [API Request Throttling](https://docs.aws.amazon.com/emr/latest/ug/advanced-features.html#api-limit-throttling) in the *Amazon EC2 API Reference*. 
Amazon EventBridge endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/service-quotas/latest/userguide/service-endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/service-quotas/latest/userguide/what-are-service-quotas.html).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>events.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>events-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>events.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>events-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>events.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>events-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>events.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>events-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>events.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>events.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>events.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>events.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>events.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>events.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>events.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>events.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>events.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>events.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>-----------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>events.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>events.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>events.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>events.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>events.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>events.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>events.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>events.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>events.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>events.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>events.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>events.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>events.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>events.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>events.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>events.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>events.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Api destinations</td>
<td>Each supported Region: 3,000</td>
<td>Yes</td>
<td>The maximum number of API destinations per account per Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>--------</td>
<td>-------------</td>
</tr>
<tr>
<td>Connections</td>
<td>Each supported Region: 3,000</td>
<td>Yes</td>
<td>The maximum number of connections per account per Region.</td>
</tr>
<tr>
<td>CreateEndpoint throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of requests per second for CreateEndpoint API. Additional requests are throttled.</td>
</tr>
<tr>
<td>DeleteEndpoint throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of requests per second for DeleteEndpoint API. Additional requests are throttled.</td>
</tr>
<tr>
<td>Endpoints</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of endpoints per account per Region.</td>
</tr>
<tr>
<td>Event bus policy size</td>
<td>Each supported Region: 10,240</td>
<td>Yes</td>
<td>Maximum policy size, in characters. This policy size increases each time you grant access to another account. You can see your current policy and its size by using the DescribeEventBus API.</td>
</tr>
<tr>
<td>Event buses</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>Maximum event buses per account.</td>
</tr>
<tr>
<td>Event pattern size</td>
<td>Each supported Region: 2,048</td>
<td>Yes</td>
<td>Maximum size of an event pattern, in characters.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Invocations throttle limit in transactions per second</td>
<td>us-east-1: 18,750 per second</td>
<td>Yes</td>
<td>An invocation is an event matching a rule and being sent on to the rules targets. After the limit is reached, the invocations are throttled; that is, they still happen but they are delayed.</td>
</tr>
<tr>
<td></td>
<td>us-east-2: 4,500 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-1: 2,250 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-2: 18,750 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>af-south-1: 750 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-1: 2,250 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-3: 750 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-1: 2,250 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-2: 2,250 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-3: 750 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-central-1: 4,500 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-south-1: 750 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>-----------------------</td>
<td>-------------------------------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 18,750 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-2: 2,250 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 1,100 per second</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of rules</td>
<td>af-south-1: 100</td>
<td><strong>Yes</strong></td>
<td>Maximum number of rules an account can have per event bus</td>
</tr>
<tr>
<td></td>
<td>eu-south-1: 100</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>------------</td>
<td>-------------</td>
</tr>
</tbody>
</table>
| PutEvents throttle limit in transactions per second | us-east-1: 10,000 per second  
us-east-2: 2,400 per second  
us-west-1: 1,200 per second  
us-west-2: 10,000 per second  
af-south-1: 400 per second  
ap-northeast-1: 1,200 per second  
ap-northeast-3: 400 per second  
ap-southeast-1: 1,200 per second  
ap-southeast-2: 1,200 per second  
ap-southeast-3: 400 per second  
eu-central-1: 2,400 per second  
eu-south-1: 400 per second |
<p>|         | Yes | Maximum number of requests per second for PutEvents API. Additional requests are throttled. |</p>
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rate of invocations per API destination</td>
<td>Each supported Region: 300 per second</td>
<td>Yes</td>
<td>The maximum number of invocations per second to send to each API destination endpoint per account per Region. Once the quota is met, future invocations to that API endpoint are throttled. The invocations will still occur, but are delayed.</td>
</tr>
<tr>
<td>Targets per rule</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>Maximum number of targets that can be associated with a rule</td>
</tr>
<tr>
<td>Throttle limit in transactions per second</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>Maximum number of requests per second for all EventBridge API operations except PutEvents. Additional requests are throttled</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>UpdateEndpoint throttle limit in transactions per second</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of requests per second for UpdateEndpoint API. Additional requests are throttled.</td>
</tr>
</tbody>
</table>

### Amazon EventBridge Pipes endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>pipes.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>pipes.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>pipes.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>pipes.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>--------------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>pipes.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>pipes.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>pipes.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>pipes.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>pipes.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>pipes.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>pipes.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>pipes.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>pipes.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>pipes.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>pipes.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>pipes.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>pipes.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>pipes.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>pipes.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>pipes.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>pipes.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>pipes.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>pipes.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Region Name

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>pipes.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>pipes.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>pipes.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### FIPS service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>pipes-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>pipes-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>pipes-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>pipes-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

EventBridge Pipes has the following quotas. If you have requirements for higher maximum limits, contact support.

<table>
<thead>
<tr>
<th>Resource</th>
<th>Regions</th>
<th>Default limit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrent pipe executions per account</td>
<td>• AWS GovCloud (US-West)</td>
<td>1000</td>
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<tr>
<td></td>
<td>• AWS GovCloud (US-East)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• China (Ningxia)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• China (Beijing)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Osaka)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Africa (Cape Town)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Europe (Milan)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• US East (Ohio)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Europe (Frankfurt)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• US West (N. California)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Europe (London)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Sydney)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Tokyo)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Singapore)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Canada (Central)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Europe (Paris)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Europe (Stockholm)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• South America (São Paulo)</td>
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<tr>
<td></td>
<td>• Asia Pacific (Seoul)</td>
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<tr>
<td>Resource</td>
<td>Regions</td>
<td>Default limit</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>--------------------------------------------</td>
<td>---------------</td>
</tr>
<tr>
<td>• Asia Pacific (Mumbai)</td>
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<td></td>
</tr>
<tr>
<td>• Asia Pacific (Hong Kong)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• Middle East (Bahrain)</td>
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<td></td>
</tr>
<tr>
<td>• China (Ningxia)</td>
<td></td>
<td></td>
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<tr>
<td>• China (Beijing)</td>
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<td></td>
</tr>
<tr>
<td>• Asia Pacific (Osaka)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• Africa (Cape Town)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• Europe (Milan)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Concurrent pipe executions per account</td>
<td>• US East (N. Virginia)</td>
<td>3000</td>
</tr>
<tr>
<td></td>
<td>• US West (Oregon)</td>
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<td></td>
<td>• Europe (Ireland)</td>
<td></td>
</tr>
<tr>
<td>Pipes per account</td>
<td>All</td>
<td>1000</td>
</tr>
</tbody>
</table>

### Amazon EventBridge Scheduler endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>scheduler.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>---------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>scheduler.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>scheduler.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>scheduler.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>scheduler.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>scheduler.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>scheduler.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>scheduler.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>scheduler.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>scheduler.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>scheduler.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>scheduler.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>scheduler.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>scheduler.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>scheduler.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>scheduler.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>scheduler.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>scheduler.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>------------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>scheduler.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>scheduler.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>scheduler.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>scheduler.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>scheduler.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>scheduler.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>scheduler.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>scheduler.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>scheduler.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CreateSchedule request rate</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>Maximum CreateSchedule requests per second. When you reach this quota, EventBridge Scheduler rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>CreateScheduleGroup request rate</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Maximum CreateScheduleGroup requests per second. When you reach this quota, EventBridge Scheduler rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>DeleteSchedule request rate</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>Maximum DeleteSchedule requests per second. When you reach this quota, EventBridge Scheduler rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>DeleteScheduleGroup request rate</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Maximum DeleteScheduleGroup requests</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>GetSchedule request rate</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>Maximum GetSchedule requests per second. When you reach this quota, EventBridge Scheduler rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>GetScheduleGroup request rate</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Maximum GetScheduleGroup requests per second. When you reach this quota, EventBridge Scheduler rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjusable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>--------------------------------------------</td>
<td>-----------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Invocations throttle limit in transactions per second</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>An invocation is a schedule payload being delivered to the defined target. After the limit is reached, the invocations are throttled; that is, they still happen but they are delayed.</td>
</tr>
<tr>
<td>ListScheduleGroups request rate</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Maximum ListScheduleGroups requests per second. When you reach this quota, EventBridge Scheduler rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ListSchedules request rate</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>Maximum ListSchedules requests per second. When you reach this quota, EventBridge Scheduler rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ListTagsForResource request rate</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Lists the tags associated with the Scheduler resource.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>----------------------------------</td>
<td>--------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of schedule groups</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>Maximum number of schedule groups per region.</td>
</tr>
<tr>
<td>Number of schedules</td>
<td>Each supported Region: 1,000,000</td>
<td>Yes</td>
<td>The maximum number of schedules per region. This quota includes one-time schedules that have completed running. We recommend deleting your one-time schedules after they have completed running and invoked a target.</td>
</tr>
<tr>
<td>TagResource request rate</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Assigns one or more tags (key-value pairs) to the specified Scheduler resource.</td>
</tr>
<tr>
<td>UntagResource request rate</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Removes one or more tags from the specified Scheduler resource.</td>
</tr>
<tr>
<td>UpdateSchedule request rate</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>Maximum UpdateSchedule requests per second. When you reach this quota, EventBridge Scheduler rejects requests for this operation for the remainder of the interval.</td>
</tr>
</tbody>
</table>
Amazon EventBridge Schemas endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>schemas.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>schemas.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>schemas.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>schemas.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>schemas.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>schemas.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------------</td>
<td>-----------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>schemas.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>schemas.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>schemas.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>schemas.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>schemas.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>schemas.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>schemas.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>schemas.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>schemas.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------</td>
<td>----------------</td>
<td>--------------------------------------------------</td>
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</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>schemas.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>schemas.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>schemas.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>schemas.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>schemas.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>schemas.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>schemas.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>schemas.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>schemas.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>schemas.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>DiscoveredSchemas</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of schemas for a discovered schema registry that you can create in the current region.</td>
</tr>
<tr>
<td>Discoverers</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of discoverers that you can create in the current region.</td>
</tr>
<tr>
<td>Registries</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of registries that you can create in the current region.</td>
</tr>
<tr>
<td>SchemaVersions</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of versions per schema that you can create in the current region.</td>
</tr>
<tr>
<td>Schemas</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of schemas per registry that you can create in the current region. (Except Discovered Schema Registry)</td>
</tr>
</tbody>
</table>
# Amazon FinSpace quotas

The following are the service quotas for this service. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Attribute sets</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of attribute sets that can exist in a FinSpace environment.</td>
</tr>
<tr>
<td>Clusters per user</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of FinSpace Spark clusters that can be active for each user.</td>
</tr>
<tr>
<td>Concurrent changesets processing</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of concurrent changesets that can be processing per FinSpace environment</td>
</tr>
<tr>
<td>Concurrent data views processing</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of concurrently running data views processing per FinSpace environment.</td>
</tr>
<tr>
<td>Concurrent dataview version processing</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of concurrent Managed kdb dataview version processing.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Controlled vocabularies and categories</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum combined number of controlled vocabularies and categories per FinSpace environment.</td>
</tr>
<tr>
<td>Data views per dataset</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of data views that can be created per dataset.</td>
</tr>
<tr>
<td>Datasets</td>
<td>Each supported Region: 1,500</td>
<td>Yes</td>
<td>The maximum number of datasets that can exist in a FinSpace environment.</td>
</tr>
<tr>
<td>Datasets per permission group</td>
<td>Each supported Region: 1,500</td>
<td>Yes</td>
<td>The maximum number of datasets assigned per permission group.</td>
</tr>
<tr>
<td>Environments</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of FinSpace environments you can create per AWS account.</td>
</tr>
<tr>
<td>File size per changeset</td>
<td>Each supported Region: 50 Gigabytes</td>
<td>No</td>
<td>The maximum file size of any single file in a changeset.</td>
</tr>
<tr>
<td>Files per changeset</td>
<td>Each supported Region: 100,000</td>
<td>No</td>
<td>The maximum number of files in a single changeset.</td>
</tr>
<tr>
<td>Managed kdb cluster users</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of cluster users per environment.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Managed kdb clusters</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of clusters allowed per environment.</td>
</tr>
<tr>
<td>Managed kdb concurrent changeset ingestions</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of concurrent changeset ingestions allowed per environment.</td>
</tr>
<tr>
<td>Managed kdb database cluster cache size</td>
<td>Each supported Region: 7,730 Gigabytes</td>
<td>Yes</td>
<td>The maximum amount of database cluster cache allowed per environment.</td>
</tr>
<tr>
<td>Managed kdb databases</td>
<td>Each supported Region: 1,500</td>
<td>Yes</td>
<td>The maximum number of databases allowed per environment.</td>
</tr>
<tr>
<td>Managed kdb dataviews</td>
<td>Each supported Region: 4,500</td>
<td>Yes</td>
<td>The maximum number of Managed kdb dataviews per environment.</td>
</tr>
<tr>
<td>Managed kdb multi-AZ clusters</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of multi-AZ clusters per environment.</td>
</tr>
<tr>
<td>Managed kdb savedown storage</td>
<td>Each supported Region: 17,179 Gigabytes</td>
<td>Yes</td>
<td>The maximum amount of savedown storage allowed per environment.</td>
</tr>
<tr>
<td>Managed kdb scaling groups</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of Managed kdb scaling groups per environment.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------</td>
<td>-----------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Managed kdb single-AZ clusters</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of single-AZ clusters per environment.</td>
</tr>
<tr>
<td>Managed kdb volume read mounts</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of read mounts per Managed kdb volume per environment.</td>
</tr>
<tr>
<td>Managed kdb volume storage</td>
<td>Each supported Region: 7,730 Gigabytes</td>
<td>Yes</td>
<td>The maximum amount of storage for Managed kdb volumes per environment.</td>
</tr>
<tr>
<td>Managed kdb volume write mounts</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of write mounts per Managed kdb volume per environment.</td>
</tr>
<tr>
<td>Managed kdb volumes</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Managed kdb volumes per environment.</td>
</tr>
<tr>
<td>Notebook storage</td>
<td>Each supported Region: 10 Gigabytes</td>
<td>No</td>
<td>The maximum amount of EFS storage per user notebook environment.</td>
</tr>
<tr>
<td>Permission groups</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of permission groups per FinSpace environment.</td>
</tr>
<tr>
<td>Total kdb environments</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of environments per AWS account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Users</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of users that can exist in a FinSpace environment.</td>
</tr>
<tr>
<td>kx.s.16xlarge nodes</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of kx.s.16xlarge nodes allowed per environment.</td>
</tr>
<tr>
<td>kx.s.2xlarge nodes</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of kx.s.2xlarge nodes allowed per environment.</td>
</tr>
<tr>
<td>kx.s.32xlarge nodes</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of kx.s.32xlarge nodes allowed per environment.</td>
</tr>
<tr>
<td>kx.s.4xlarge nodes</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of kx.s.4xlarge nodes allowed per environment.</td>
</tr>
<tr>
<td>kx.s.8xlarge nodes</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of kx.s.8xlarge nodes allowed per environment.</td>
</tr>
<tr>
<td>kx.s.large nodes</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of kx.s.large nodes allowed per environment.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>kx.s.xlarge nodes</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of kx.s.xlarge nodes allowed per environment.</td>
</tr>
<tr>
<td>kx.sg.16xlarge scaling group nodes</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of kx.sg.16xlarge Managed kdb scaling group nodes per environment.</td>
</tr>
<tr>
<td>kx.sg.32xlarge scaling group nodes</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of kx.sg.32xlarge Managed kdb scaling group nodes per environment.</td>
</tr>
<tr>
<td>kx.sg.4xlarge scaling group nodes</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of kx.sg.4xlarge Managed kdb scaling group nodes per environment.</td>
</tr>
<tr>
<td>kx.sg.8xlarge scaling group nodes</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of kx.sg.8xlarge Managed kdb scaling group nodes per environment.</td>
</tr>
<tr>
<td>kx.sg1.16xlarge scaling group nodes</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of kx.sg1.16xlarge Managed kdb scaling group nodes per environment.</td>
</tr>
<tr>
<td>kx.sg1.24xlarge scaling group nodes</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of kx.sg1.24xlarge Managed kdb scaling group nodes per environment.</td>
</tr>
</tbody>
</table>
AWS Fault Injection Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>fis.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fis-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>fis.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fis-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>fis.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fis-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>fis.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fis-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>fis.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>fis.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
<td></td>
</tr>
<tr>
<td>--------------------</td>
<td>----------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-1</td>
<td>fis.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>(Mumbai)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-2</td>
<td>fis.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>(Seoul)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>fis.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>fis.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>(Sydney)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>fis.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>(Tokyo)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada</td>
<td>ca-central-1</td>
<td>fis.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>(Central)</td>
<td></td>
<td>fis-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-central-1</td>
<td>fis.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>(Frankfurt)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-1</td>
<td>fis.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>(Ireland)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-2</td>
<td>fis.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>(London)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
<td></td>
</tr>
<tr>
<td>-------------</td>
<td>--------</td>
<td>----------</td>
<td>----------</td>
<td></td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>fis.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>fis.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>fis.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>fis.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>fis.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>fis.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>fis.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>fis.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Action duration in hours</td>
<td>Each supported Region: 12</td>
<td>No</td>
<td>The maximum number of hours allowed to run one action in this account in the current Region.</td>
</tr>
<tr>
<td>Actions per experiment template</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of actions that you can create in an experiment template in this account in the current Region.</td>
</tr>
<tr>
<td>Active experiments</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of active experiments that you can run simultaneously in this account in the current Region.</td>
</tr>
<tr>
<td>Completed experiment data retention in days</td>
<td>Each supported Region: 120</td>
<td>No</td>
<td>The maximum number of days allowed for AWS FIS to retain data about completed experiments in this account in the current Region.</td>
</tr>
<tr>
<td>Experiment duration in hours</td>
<td>Each supported Region: 12</td>
<td>No</td>
<td>The maximum number of hours allowed to run one experiment in this account in the current Region.</td>
</tr>
<tr>
<td>Experiment templates</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of experiment templates that you can create</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of Managed Prefix Lists in <code>aws:network:route-table-disrupt-cross-region-connectivity</code></td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The maximum number of Managed Prefix Lists that <code>aws:network:route-table-disrupt-cross-region-connectivity</code> will allow, per action.</td>
</tr>
<tr>
<td>Maximum number of Route Tables in <code>aws:network:route-table-disrupt-cross-region-connectivity</code></td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of Route Tables that <code>aws:network:route-table-disrupt-cross-region-connectivity</code> will allow, per action.</td>
</tr>
<tr>
<td>Parallel actions per experiment</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of actions that you can run in parallel in an experiment in this account in the current Region.</td>
</tr>
<tr>
<td>Stop conditions per experiment template</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of stop conditions that you can add to an experiment template in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------</td>
<td>--------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Target Auto Scaling groups for aws:ec2:asg-insufficient-instance-capacity-error</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Auto Scaling groups that aws:ec2:asg-insufficient-instance-capacity-error can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Target Buckets for aws:s3:bucket-pause-replication</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of S3 Buckets that aws:s3:bucket-pause-replication can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Target Clusters for aws:ecs:drain-container-instances</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Clusters that aws:ecs:drain-container-instances can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Target Clusters for aws:rds:failover-db-cluster</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Clusters that aws:rds:failover-db-cluster can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
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</tr>
<tr>
<td>Target DBInstances for aws:rds:reboot-db-instances</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of DBInstances that aws:rds:reboot-db-instances can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Target Instances for aws:ec2:reboot-instances</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Instances that aws:ec2:reboot-instances can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Target Instances for aws:ec2:stop-instances</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Instances that aws:ec2:stop-instances can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Target Instances for aws:ec2:terminate-instances</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Instances that aws:ec2:terminate-instances can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Target Instances for aws:ssm:send-command</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Instances that aws:ssm:send-command can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Target Nodegroups for aws:eks:terminate-nodegroup-instances</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Nodegroups that aws:eks:terminate-nodegroup-instances can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Target Pods for aws:eks:pod-cpu-stress</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Pods that aws:eks:pod-cpu-stress can target when you identify targets using parameters, per experiment.</td>
</tr>
<tr>
<td>Target Pods for aws:eks:pod-delete</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Pods that aws:eks:pod-delete can target when you identify targets using parameters, per experiment.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
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<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Target Pods for aws:eks:pod-io-stress</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Pods that aws:eks:pod-io-stress can target when you identify targets using parameters, per experiment.</td>
</tr>
<tr>
<td>Target Pods for aws:eks:pod-memory-stress</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Pods that aws:eks:pod-memory-stress can target when you identify targets using parameters, per experiment.</td>
</tr>
<tr>
<td>Target Pods for aws:eks:pod-network-blackhole-port</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Pods that aws:eks:pod-network-blackhole-port can target when you identify targets using parameters, per experiment.</td>
</tr>
<tr>
<td>Target Pods for aws:eks:pod-network-latency</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Pods that aws:eks:pod-network-latency can target when you identify targets using parameters, per experiment.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
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<tr>
<td>Target Pods for aws:eks:pod-network-packet-loss</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Pods that aws:eks:pod-network-packet-loss can target when you identify targets using parameters, per experiment.</td>
</tr>
<tr>
<td>Target ReplicationGroups for aws:elasticache:interrupt-cluster-az-power</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of ReplicationGroups that aws:elasticache:interrupt-cluster-az-power can target when you identify targets using tags/parameters, per experiment.</td>
</tr>
<tr>
<td>Target SpotInstances for aws:ec2:send-spot-instance-interruptions</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of SpotInstances that aws:ec2:send-spot-instance-interruptions can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
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<td>-------------</td>
</tr>
<tr>
<td>Target Subnets for aws:network:disrupt-connectivity</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Subnets that aws:network:disrupt-connectivity can target when you identify targets using tags, per experiment. Quotas above 5 apply only to parameter scope:all. If you require a higher quota for another scope type, contact customer support at <a href="https://console.aws.amazon.com/support/home#/">https://console.aws.amazon.com/support/home#/</a>.</td>
</tr>
<tr>
<td>Target Tasks for aws:ecs:stop-task</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Tasks that aws:ecs:stop-task can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Target Tasks for aws:ecs:task-cpu-stress</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Tasks that aws:ecs:task-cpu-stress can target when you identify targets using tags/parameters, per experiment.</td>
</tr>
<tr>
<td>Target Tasks for aws:ecs:task-io-stress</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Tasks that aws:ecs:task-io-stress can target when you identify targets using tags/parameters, per experiment.</td>
</tr>
<tr>
<td>Target Tasks for aws:ecs:task-kill-process</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Tasks that aws:ecs:task-kill-process can target when you identify targets using tags/parameters, per experiment.</td>
</tr>
<tr>
<td>Target Tasks for aws:ecs:task-network-blackhole-port</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Tasks that aws:ecs:task-network-blackhole-port can target when you identify targets using tags/parameters, per experiment.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Target Tasks for aws:ecs:task-network-latency</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Tasks that aws:ecs:task-network-latency can target when you identify targets using tags/parameters, per experiment.</td>
</tr>
<tr>
<td>Target Tasks for aws:ecs:task-network-packet-loss</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Tasks that aws:ecs:task-network-packet-loss can target when you identify targets using tags/parameters, per experiment.</td>
</tr>
<tr>
<td>Target TransitGateways for aws:network:transit-gateway-disrupt-cross-region-connectivity</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Transit Gateways that aws:network:transit-gateway-disrupt-cross-region-connectivity can target when you identify targets using tags, per experiment.</td>
</tr>
<tr>
<td>Target account configurations per experiment template</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of target account configurations that you can create for an experiment template in this account in the current Region.</td>
</tr>
</tbody>
</table>
### AWS Firewall Manager endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/aws-service-endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/general/latest/gr/aws-servicequotas.html).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>fms.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fms-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>fms.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fms-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>fms.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fms-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------</td>
<td>-----------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>fms.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fms-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>fms.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fms-fips.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>fms.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fms-fips.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>fms.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>fms.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>fms.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>fms.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fms-fips.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>fms.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
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<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>fms.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fms-fips.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>fms.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>fms-fips.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>fms.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>fms-fips.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>fms.ap-northeast-1.amazonaws.com</td>
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<tr>
<td></td>
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<td>fms-fips.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>fms.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>fms-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>fms.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>fms-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>fms.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fms-fips.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>fms.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>fms-fips.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>fms.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>fms-fips.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
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<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>fms.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>fms-fips.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>fms.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>fms-fips.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>fms.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>fms.eu-north-1.amazonaws.com</td>
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<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>fms.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>fms.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>fms.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>fms.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>fms.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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<td>-----------------------------------------------</td>
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</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>fms.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-West)</td>
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<td>fms.us-gov-west-1.amazonaws.com</td>
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<td>fms-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AWS WAF Classic rule groups per AWS WAF Classic policy</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of AWS WAF Classic rule groups that you can use in a Firewall Manager AWS WAF Classic policy.</td>
</tr>
<tr>
<td>Amazon VPC instances in scope of a common security group policy</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Amazon VPC instances that you can have in scope per Firewall Manager common security group policy per account. This number represents the combined count of VPCs that you own and VPCs that are shared with you.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
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</tr>
<tr>
<td>Applications per application list</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of applications that you can define in an application list.</td>
</tr>
<tr>
<td>Audit security groups per security group content audit policy</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of audit security groups that you can use in a Firewall Manager content audit security group policy.</td>
</tr>
<tr>
<td>Custom managed application lists in any content audit security group policy setting</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of custom managed application lists that you can use in any setting in a Firewall Manager content audit security group policy.</td>
</tr>
<tr>
<td>Custom managed application lists per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of custom managed application lists that you can define for an account.</td>
</tr>
<tr>
<td>Custom managed protocol lists in any content audit security group policy setting</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of custom managed protocol lists that you can use in any setting in a Firewall Manager content audit security group policy.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjuste</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
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<td>---------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Custom managed protocol lists per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of custom managed protocol lists that you can define for an account.</td>
</tr>
<tr>
<td>Explicitly included or excluded accounts per policy per Region</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of accounts per Region that you can explicitly include in scope or explicitly exclude from scope for a Firewall Manager policy.</td>
</tr>
<tr>
<td>Firewall Manager policies per organization per Region</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Firewall Manager policies for any pair of Region and organization in AWS Organizations.</td>
</tr>
<tr>
<td>IPV4 CIDRs for a Network Firewall policy</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of IPV4 CIDR ranges that you can provide in a single Firewall Manager Network Firewall policy, for use in firewall endpoint management.</td>
</tr>
<tr>
<td>Organizational units in scope per policy per Region</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of organizational units that can be in scope of a Firewall Manager policy for any Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Primary security groups per common security group policy</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of primary security groups that you can use in a Firewall Manager common security group policy.</td>
</tr>
<tr>
<td>Protocols per protocol list</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of protocols that you can define in a protocol list.</td>
</tr>
<tr>
<td>Route 53 Resolver DNS Firewall rule groups per DNS Firewall policy</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of Route 53 Resolver DNS Firewall rule groups that you can use in a Firewall Manager DNS Firewall policy.</td>
</tr>
<tr>
<td>Rule groups per AWS WAF policy</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of rule groups that you can use in a Firewall Manager AWS WAF policy.</td>
</tr>
<tr>
<td>Tags to include or exclude resources per policy</td>
<td>Each supported Region: 8</td>
<td>Yes</td>
<td>The maximum number of tags that you can use to include or exclude resources for a Firewall Manager policy.</td>
</tr>
<tr>
<td>VPCs that a single Network Firewall policy can automatically remediate</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of VPCs that a single Firewall Manager Network Firewall policy can automatically remediate.</td>
</tr>
</tbody>
</table>
Web ACL capacity units (WCU) used in an AWS WAF policy

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Web ACL capacity units (WCU) used in an AWS WAF policy</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum combined number of web ACL capacity units (WCU) for all of the rule groups used in a Firewall Manager AWS WAF policy. The WCU usage for a rule group is fixed by the rule group owner at creation time.</td>
</tr>
</tbody>
</table>

For more information, see [AWS Firewall Manager quotas](#) in the AWS Firewall Manager Developer Guide.

**Amazon Forecast endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

**Amazon Forecast**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>forecast.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>forecast-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>---------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>forecast.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>forecast-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>forecast.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>forecast-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>forecast.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>forecast.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>forecast.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>forecast.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>forecast.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>forecast.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>forecast.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# Amazon Forecast Query

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>forecastquery.us-east-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>forecastquery-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>forecastquery.us-east-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>forecastquery-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>forecastquery.us-west-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>forecastquery-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>forecastquery.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>forecastquery.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>forecastquery.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>forecastquery.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>forecastquery.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>forecastquery.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>forecastquery.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum cumulative size of all files in your Amazon S3 bucket</td>
<td>Each supported Region: 30 Gigabytes</td>
<td>Yes</td>
<td>The maximum cumulative size of all your files in your Amazon S3 bucket in GB</td>
</tr>
<tr>
<td>Maximum forecast horizon</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum prediction length (lesser of 500 data points or 1/3 of the target time series dataset length)</td>
</tr>
<tr>
<td>Maximum number of Explainabilities</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>Maximum number of Explainabilities that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>Maximum number of Explainability exports</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>Maximum number of Explainability exports that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of backtest windows</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum Back-Test Window Count (RecipeParameters)</td>
</tr>
<tr>
<td>Maximum number of columns in a related time series dataset</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of columns that can be in the RELATED_TIME_SERIES dataset</td>
</tr>
<tr>
<td>Maximum number of columns in a target time series dataset</td>
<td>Each supported Region: 13</td>
<td>No</td>
<td>The maximum number of columns that can be in the TARGET_TIME_SERIES dataset</td>
</tr>
<tr>
<td>Maximum number of columns in an item metadata dataset</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of columns that can be in the ITEM_METADATA dataset</td>
</tr>
<tr>
<td>Maximum number of dataset groups</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of dataset groups that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>Maximum number of dataset import jobs</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of dataset imports that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>Maximum number of datasets</td>
<td>Each supported Region: 1,500</td>
<td>Yes</td>
<td>The maximum number of datasets that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-----------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of datasets in a dataset group</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>The maximum number of datasets that can be in a dataset group</td>
</tr>
<tr>
<td>Maximum number of files in your Amazon S3 bucket</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of files that you can have in your Amazon S3 bucket</td>
</tr>
<tr>
<td>Maximum number of forecast export jobs</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of forecast exports that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>Maximum number of forecasts</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of forecasts that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>Maximum number of predictor backtest export jobs</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of predictor backtest exports that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>Maximum number of predictors</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of predictors that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of rows in a dataset</td>
<td>ap-south-1: 1,000,000,000&lt;br&gt;Each of the other supported Regions: 3,000,000,000</td>
<td>Yes</td>
<td>The maximum number of rows that can be in a dataset</td>
</tr>
<tr>
<td>Maximum number of tags you can add to a resource</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>Maximum number of tags you can add to a resource</td>
</tr>
<tr>
<td>Maximum number of time series per predictor</td>
<td>ap-south-1: 1,000,000&lt;br&gt;Each of the other supported Regions: 5,000,000</td>
<td>Yes</td>
<td>The maximum number of time series allowed for training a predictor (number of items * number of unique values across forecast dimensions in the target time series dataset)</td>
</tr>
<tr>
<td>Maximum parallel running CreateAutoPredictor tasks</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>The maximum number of parallel running CreateAutoPredictor tasks</td>
</tr>
<tr>
<td>Maximum parallel running CreateDatasetImportJob tasks</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of parallel running CreateDatasetImportJob tasks</td>
</tr>
<tr>
<td>Maximum parallel running CreateExplainability tasks</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>Maximum number of parallel running CreateExplainability tasks</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum parallel running CreateExplanationExport tasks</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>Maximum number of parallel running CreateExplanationExport tasks</td>
</tr>
<tr>
<td>Maximum parallel running CreateForecast tasks</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of parallel running CreateForecast tasks</td>
</tr>
<tr>
<td>Maximum parallel running CreateForecastExportJob tasks</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of parallel running CreateForecastExportJob tasks</td>
</tr>
<tr>
<td>Maximum parallel running CreatePredictor tasks</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of parallel running CreatePredictor tasks</td>
</tr>
<tr>
<td>Maximum parallel running CreatePredictor tasks using AutoML</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of parallel running CreatePredictor tasks using AutoML</td>
</tr>
<tr>
<td>Maximum parallel running CreatePredictorBacktestExportJob tasks</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of parallel running CreatePredictorBacktestExportJob tasks</td>
</tr>
<tr>
<td>Maximum parallel running CreateWhatIfAnalysis tasks</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of parallel running CreateWhatIfAnalysis tasks</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>-----------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum parallel running CreateWhatIfForecast tasks</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of parallel running CreateWhatIfForecast tasks</td>
</tr>
<tr>
<td>Maximum parallel running CreateWhatIfForecastExport tasks</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of parallel running CreateWhatIfForecastExport tasks</td>
</tr>
<tr>
<td>Maximum parallel running QueryForecast API tasks</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>10 concurrent forecasts, including 5 created with large datasets (anything over 20GB or 100,000 items).</td>
</tr>
<tr>
<td>Maximum parallel running Stop jobs per resource type</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>Maximum number of parallel Stop jobs in progress</td>
</tr>
<tr>
<td>Maximum time for which a forecast can be queried on console or QueryForecast API</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>Maximum time (in days) for which a forecast can be queried on console or QueryForecast API</td>
</tr>
<tr>
<td>The maximum number of AutoPredictors</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of AutoPredictors that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>The maximum number of What-if Analyses</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of What-if Analyses that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjutable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-----------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>The maximum number of What-if Forecast Exports</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of What-if Forecast Exports that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>The maximum number of What-if Forecasts</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of What-if Forecasts that you can have in your Amazon Forecast account</td>
</tr>
<tr>
<td>The maximum number of What-if Forecasts in a CreateWhatIfForecastExport task</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>The maximum number of What-if Forecasts in a CreateWhatIfForecastExport task</td>
</tr>
</tbody>
</table>

**Amazon Fraud Detector endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>frauddetector.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Region Names

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>frauddetector.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>frauddetector.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>frauddetector.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>frauddetector.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>frauddetector.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrent training jobs per model</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>Maximum number of concurrent training jobs per model.</td>
</tr>
<tr>
<td>Deployed model versions</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>Maximum number of deployed model versions per account.</td>
</tr>
<tr>
<td>Detectors per account</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum number of detectors per account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>EntityType per account</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum number of EntityType per account</td>
</tr>
<tr>
<td>EventType per account</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum number of EventType per account</td>
</tr>
<tr>
<td>Labels per account</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum number of labels per account</td>
</tr>
<tr>
<td>Lists per account</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum number of lists per account</td>
</tr>
<tr>
<td>Models including external models per detector version</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>Maximum number of models including external models per detector version.</td>
</tr>
<tr>
<td>Models per account</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>Maximum number of models per account</td>
</tr>
<tr>
<td>Outcomes per account</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>Maximum number of outcomes per account</td>
</tr>
<tr>
<td>Rate of GetPrediction requests</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>Maximum number of GetPrediction API calls that you can make per second.</td>
</tr>
<tr>
<td>Rules per account</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>Maximum number of rules per account</td>
</tr>
<tr>
<td>Size of GetPrediction requests</td>
<td>Each supported Region: 256 Kilobytes</td>
<td>No</td>
<td>Maximum size of payload per GetPrediction API call.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>--------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Total concurrent Event Type statistics update operations</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum total number of concurrent Event Type statistics update operations per account.</td>
</tr>
<tr>
<td>Total concurrent training jobs</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>Maximum total number of concurrent training jobs per account.</td>
</tr>
<tr>
<td>Training data size</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>Maximum size of Fraud Detector model training data.</td>
</tr>
<tr>
<td>Variables per account</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>Maximum number of variables per account.</td>
</tr>
<tr>
<td>Versions per detector</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum number of draft versions per detector.</td>
</tr>
<tr>
<td>Versions per model</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>Maximum number of versions per model.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas](#) in the *Amazon Fraud Detector User Guide*.

**FreeRTOS endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
# Service endpoints

The following tables provide a list of Region-specific endpoints that FreeRTOS supports for Over-the-Air functionality. The FreeRTOS console is also supported in these Regions.

## FreeRTOS OTA Control Plane

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>iot.us-east-2.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iot-fips.us-east-2.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>iot.us-east-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iot-fips.us-east-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>iot.us-west-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iot-fips.us-west-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>iot.us-west-2.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iot-fips.us-west-2.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>iot.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>iot.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>iot.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>iot.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>iot.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>iot.ca-central-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iot-fips.ca-central-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>iot.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>iot.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>iot.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>iot.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>iot.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### AWS General Reference

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>iot.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>iot.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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</table>

### FreeRTOS OTA Data Plane

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
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<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>prefix.iot.us-east-2.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>prefix.iot.us-east-1.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>prefix.iot.us-west-1.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>prefix.iot.us-west-2.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>prefix.iot.ap-east-1.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>prefix.iot.ap-south-1.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>prefix.iot.ap-northeast-2.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
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</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>prefix.iot.ap-southeast-1.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>prefix.iot.ap-southeast-2.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>prefix.iot.ap-northeast-1.amazonaws.com</td>
<td>MQTT</td>
</tr>
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<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>prefix.iot.ca-central-1.amazonaws.com</td>
<td>MQTT</td>
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<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>prefix.iot.eu-central-1.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>prefix.iot.eu-west-1.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>prefix.iot.eu-west-2.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>prefix.iot.eu-west-3.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>prefix.iot.eu-north-1.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>prefix.iot.me-south-1.amazonaws.com</td>
<td>MQTT</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>prefix.iot.sa-east-1.amazonaws.com</td>
<td>MQTT</td>
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</table>
Service quotas

FreeRTOS OTA Resource Quotas

<table>
<thead>
<tr>
<th>Resource</th>
<th>Default</th>
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<tbody>
<tr>
<td>File size</td>
<td>16MB</td>
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FreeRTOS OTA Throttling

<table>
<thead>
<tr>
<th>API</th>
<th>Transactions Per Second</th>
</tr>
</thead>
<tbody>
<tr>
<td>CreateOTAUpdate</td>
<td>10 TPS</td>
</tr>
<tr>
<td>DeleteOTAUpdate</td>
<td>5 TPS</td>
</tr>
<tr>
<td>GetOTAUpdate</td>
<td>15 TPS</td>
</tr>
<tr>
<td>ListOTAUpdates</td>
<td>15 TPS</td>
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</tbody>
</table>

Amazon FSx endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>fsx.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fsx-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>fsx.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fsx-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>fsx.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fsx-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>fsx.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fsx-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>fsx.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>fsx.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>fsx.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>fsx.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>fsx.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>-------------</td>
<td>-----------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>fsx.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>fsx.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>fsx.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>fsx.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>fsx.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>fsx.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>fsx.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fsx-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>fsx.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fsx-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>fsx.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>--------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>fsx.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>fsx.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>fsx.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>fsx.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>fsx.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>fsx.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>fsx.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>fsx.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>fsx.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>fsx.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>---------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>South America</td>
<td>sa-east-1</td>
<td>fsx.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(São Paulo)</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>AWS GovCloud</td>
<td>us-gov-east-1</td>
<td>fsx.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(US-East)</td>
<td></td>
<td>fsx-fips.us-gov-east-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>AWS GovCloud</td>
<td>us-gov-west-1</td>
<td>fsx.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(US-West)</td>
<td></td>
<td>fsx-fips.us-gov-west-1.amazonaws.com</td>
<td></td>
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</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lustre Cache_1 caches</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Amazon File Cache caches with cache type Lustre and deployment type Cache_1 that you can create in this account.</td>
</tr>
<tr>
<td>Lustre Cache_1 storage capacity</td>
<td>Each supported Region: 100,800</td>
<td>Yes</td>
<td>The maximum amount of storage capacity (in GiB) that you can configure in this account for all Amazon File Cache caches with cache type</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Lustre and deployment type Cache_1.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Lustre Scratch file systems</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Amazon FSx for Lustre scratch file systems that you can create in this account.</td>
</tr>
<tr>
<td>Lustre Scratch storage capacity</td>
<td>Each supported Region: 100,800</td>
<td>Yes</td>
<td>The maximum amount of storage capacity (in GiB) that you can configure for all Amazon FSx for Lustre scratch file systems in this account.</td>
</tr>
<tr>
<td>Lustre backups</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of user-initiated backups that you can have for all Amazon FSx for Lustre file systems in this account.</td>
</tr>
<tr>
<td>ONTAP SSD IOPS</td>
<td>Each supported Region: 1,000,000</td>
<td>Yes</td>
<td>The total amount of SSD IOPS allowed for all Amazon FSx for NetApp ONTAP file systems in this account.</td>
</tr>
<tr>
<td>ONTAP SSD storage capacity</td>
<td>Each supported Region: 524,288</td>
<td>Yes</td>
<td>The maximum amount of SSD storage capacity (in GiB) for all Amazon FSx for NetApp ONTAP file systems that you can have in this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>---------------------------------------------------</td>
<td>------------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>ONTAP backups</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of user-initiated backups for all Amazon FSx for NetApp ONTAP file systems that you can have in this account.</td>
</tr>
<tr>
<td>ONTAP file systems</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Amazon FSx for NetApp ONTAP file systems that you can create in this account.</td>
</tr>
<tr>
<td>ONTAP throughput capacity</td>
<td>Each supported Region: 10,240</td>
<td>Yes</td>
<td>The total amount of throughput capacity (in MBps) allowed for all Amazon FSx for NetApp ONTAP file systems in this account.</td>
</tr>
<tr>
<td>OpenZFS SSD storage capacity</td>
<td>us-east-1: 262,144 us-east-2: 262,144 us-west-2: 262,144 Each of the other supported Regions: 65,536</td>
<td>Yes</td>
<td>The maximum amount of SSD storage capacity (in GiB) that you can configure for all Amazon FSx for OpenZFS file systems in this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>OpenZFS SSD storage capacity (per file system)</td>
<td>us-west-1: 131,072</td>
<td>Yes</td>
<td>The maximum amount of SSD storage capacity (in GiB) that you can configure for an Amazon FSx for OpenZFS file system.</td>
</tr>
<tr>
<td></td>
<td>af-south-1: 131,072</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-3: 131,072</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-3: 131,072</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-south-1: 131,072</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-3: 131,072</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>me-south-1: 131,072</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>sa-east-1: 131,072</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 524,288</td>
<td></td>
<td></td>
</tr>
<tr>
<td>OpenZFS backups</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of user-initiated backups for all Amazon FSx for OpenZFS file systems that you can have in this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>--------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>OpenZFS disk IOPS</td>
<td>Each supported Region: 400,000</td>
<td>Yes</td>
<td>The total amount of disk IOPS allowed for all Amazon FSx for OpenZFS file systems in this account.</td>
</tr>
<tr>
<td>OpenZFS file systems</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Amazon FSx for OpenZFS file systems that you can create in this account.</td>
</tr>
<tr>
<td>OpenZFS throughput capacity</td>
<td>Each supported Region: 10,240</td>
<td>Yes</td>
<td>The total amount of throughput capacity (in MBps) allowed for all Amazon FSx for OpenZFS file systems in this account.</td>
</tr>
<tr>
<td>Windows HDD storage capacity</td>
<td>Each supported Region: 524,288</td>
<td>Yes</td>
<td>The maximum amount of HDD storage capacity (in GiB) allowed for all Amazon FSx for Windows File Server file systems in this account.</td>
</tr>
<tr>
<td>Windows SSD storage capacity</td>
<td>Each supported Region: 524,288</td>
<td>Yes</td>
<td>The maximum amount of SSD storage capacity (in GiB) for all Amazon FSx for Windows File Server file systems that you can have in this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>---------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Windows backups</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of user-initiated backups for all Amazon FSx for Windows File Server file systems that you can have in this account.</td>
</tr>
<tr>
<td>Windows file systems</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Amazon FSx for Windows Server file systems that you can create in this account.</td>
</tr>
<tr>
<td>Windows throughput capacity</td>
<td>Each supported Region: 10,240</td>
<td>Yes</td>
<td>The total amount of throughput capacity (in MBps) allowed for all Amazon FSx for Windows file systems in this account.</td>
</tr>
<tr>
<td>Windows total SSD IOPS</td>
<td>Each supported Region: 500,000</td>
<td>Yes</td>
<td>The total amount of SSD IOPS allowed for all Amazon FSx for Windows File Server file systems that you can have in this account.</td>
</tr>
</tbody>
</table>

For more information, see the following:

- [FSx for Lustre quotas](#) in the *Amazon FSx for Lustre User Guide*
- [FSx for ONTAP quotas](#) in the *FSx for ONTAP User Guide*
- [FSx for OpenZFS quotas](#) in the *FSx for OpenZFS User Guide*
- [FSx for Windows quotas](#) in the *Amazon FSx for Windows File Server User Guide*
Amazon GameLift endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Note**

The following service endpoints table displays AWS Regions available as Amazon GameLift fleet home Regions. For remote location availability, see [AWS Global Infrastructure](#).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>gamelift.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>gamelift.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>gamelift.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>gamelift.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>gamelift.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------</td>
<td>----------------</td>
<td>-------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>gamelift.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>gamelift.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>gamelift.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>gamelift.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>gamelift.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>gamelift.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>gamelift.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>gamelift.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>gamelift.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aliases per region</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of aliases allowed per region.</td>
</tr>
<tr>
<td>Anywhere fleets per region</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of Anywhere fleets allowed (in any status) per region.</td>
</tr>
<tr>
<td>Build capacity</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum capacity (in gigabytes) available for all uploaded game builds combined per region. To free storage space, delete unused builds as needed.</td>
</tr>
<tr>
<td>Builds per region</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of game server builds allowed (in any status) per region.</td>
</tr>
<tr>
<td>Compute per Anywhere fleet</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of registered compute resources allowed per Anywhere fleet.</td>
</tr>
<tr>
<td>Custom locations per region</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of custom locations allowed per region.</td>
</tr>
<tr>
<td>Game server groups per region</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of game server groups allowed per region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Game servers per game server group</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of game servers allowed per game server group.</td>
</tr>
<tr>
<td>Game session log file size</td>
<td>Each supported Region: 200 Megabytes</td>
<td>No</td>
<td>The maximum file size (in megabytes) allowed for game session logs that are uploaded to Amazon GameLift at the conclusion of a game session.</td>
</tr>
<tr>
<td>Game session queues per region</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of game session queues allowed per region.</td>
</tr>
<tr>
<td>Key-value pairs per string to double map matchmaking player attribute</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of key-value pairs in a string to double map (SDM) matchmaking player attribute.</td>
</tr>
<tr>
<td>Locations in a fleet per region</td>
<td>Each supported Region: 4</td>
<td>Yes</td>
<td>The maximum number of locations allowed (in any status) in a fleet per region.</td>
</tr>
<tr>
<td>Managed EC2 fleet EBS volume</td>
<td>Each supported Region: 50 Gigabytes</td>
<td>Yes</td>
<td>The provisioned EBS volume capacity (in gigabytes) for managed EC2 fleet instances.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustável</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>--------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Managed EC2 fleets per region</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of managed EC2 fleets allowed (in any status) per region.</td>
</tr>
<tr>
<td>Matchmaking configurations per region</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of matchmaking configurations allowed per region.</td>
</tr>
<tr>
<td>Matchmaking rule sets per region</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of matchmaking rule sets allowed per region.</td>
</tr>
<tr>
<td>Maximum NewGameSessionsPer Creator per fleet configuration</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum new game sessions per creator allowed in a fleets resource policy configuration.</td>
</tr>
<tr>
<td>Maximum PolicyPeriodInMinutes per fleet configuration</td>
<td>Each supported Region: 60</td>
<td>Yes</td>
<td>The maximum period (in minutes) allowed in a fleets resource policy configuration.</td>
</tr>
<tr>
<td>Player attributes per matchmaking player</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of player attributes for each player in a matchmaking ticket.</td>
</tr>
<tr>
<td>Player session timeout</td>
<td>Each supported Region: 60 Seconds</td>
<td>Yes</td>
<td>The maximum time (in seconds) for a reserved player session to timeout pending a valid player connection.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjutable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
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<td>-----------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Player sessions per game session</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of player sessions that can join a game session.</td>
</tr>
<tr>
<td>Players per matchmaking ticket</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of players that can be included in a matchmaking ticket.</td>
</tr>
<tr>
<td>Queue destinations per game session queue</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of queue destinations allowed per game session queue.</td>
</tr>
<tr>
<td>Script capacity</td>
<td>Each supported Region: 100 Gigabytes</td>
<td>No</td>
<td>The maximum capacity (in gigabytes) available for all uploaded scripts combined per region. To free storage space, delete unused builds as needed.</td>
</tr>
<tr>
<td>Scripts per region</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of game server scripts allowed per region.</td>
</tr>
<tr>
<td>Server processes per instance (GameLift SDK v3 and up)</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of concurrent server processes that can run on a single instance when using the Amazon GameLift SDK version 3 or later.</td>
</tr>
</tbody>
</table>
### Name

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adj.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Strings per string list matchmaking player attribute</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of strings in a string list (SL) matchmaking player attribute.</td>
</tr>
</tbody>
</table>

### Amazon GameSparks endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>gamesparks.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ws.gamesparks.us-east-1.amazonaws.com</td>
<td>WSS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>gamesparks.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>ws.gamesparks.ap-northeast-1.amazonaws.com</td>
<td>WSS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cloud code script size</td>
<td>Each supported Region: 8,000</td>
<td>No</td>
<td>The maximum number of characters in a cloud code script.</td>
</tr>
<tr>
<td>Concurrent users</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of concurrent players for each stage of a game. You cannot adjust this quota during preview.</td>
</tr>
<tr>
<td>Game configuration size</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum size (in MB) of your game configuration.</td>
</tr>
<tr>
<td>Games</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of games that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of connection management calls</td>
<td>Each supported Region: 10 per second</td>
<td>No</td>
<td>The maximum number of connection management service API calls per second that you can make in this account in the current Region. You cannot adjust this quota during preview.</td>
</tr>
<tr>
<td>Rate of game client messages</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of messages that a game client connection can send to GameSparks every 10 seconds. You</td>
</tr>
</tbody>
</table>
Amazon S3 Glacier endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rate of game management calls</td>
<td>Each supported Region: 2 per second</td>
<td>No</td>
<td>The maximum number of game management service API calls per second that you can make in this account in the current Region. You cannot adjust this quota during preview.</td>
</tr>
<tr>
<td>Snapshots per game</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of snapshots that you can store in a game.</td>
</tr>
<tr>
<td>WebSocket message size</td>
<td>Each supported Region: 16,384 Bytes</td>
<td>No</td>
<td>The maximum size (in bytes) of a WebSocket message.</td>
</tr>
</tbody>
</table>
# Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>glacier.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>glacier-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>glacier.us-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>glacier-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>glacier.us-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>glacier-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>glacier.us-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>glacier-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>glacier.af-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>glacier.ap-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>---------------</td>
<td>---------------------------------------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
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<td>glacier.ap-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>glacier.ap-northeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>glacier.ap-northeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>glacier.ap-southeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>glacier.ap-southeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
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<td>glacier.ap-northeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>glacier.ca-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>glacier-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>glacier.eu-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-------------</td>
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</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>glacier.eu-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>glacier.eu-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>glacier.eu-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>glacier.eu-west-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>glacier.eu-north-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
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<td>glacier.me-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>glacier.sa-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>glacier.us-gov-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
</tbody>
</table>
## Region Name
- AWS GovCloud (US-West)
- AWS GovCloud (US-West-1)

<table>
<thead>
<tr>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>us-gov-west-1</td>
<td>glacier.us-gov-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
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## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Archive size in GB.</td>
<td>Each supported Region: 40,000 Gigabytes</td>
<td>No</td>
<td>The maximum size of an archive.</td>
</tr>
<tr>
<td>Archive size.</td>
<td>Each supported Region: 4 Megabytes</td>
<td>No</td>
<td>The minimum size (in MB) of an archive (or part).</td>
</tr>
<tr>
<td>Multipart parts size.</td>
<td>Each supported Region: 4 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of parts allowed in a multipart upload.</td>
</tr>
<tr>
<td>Number of multipart parts.</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of parts allowed in a multipart upload.</td>
</tr>
<tr>
<td>Number of random restore requests.</td>
<td>Each supported Region: 35</td>
<td>No</td>
<td>The number of random restore requests per PiB stored per day.</td>
</tr>
<tr>
<td>Number of vault tags.</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags that can be applied to a vault.</td>
</tr>
</tbody>
</table>
### AWS Global Accelerator endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/documentation/service-endpoints/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/documentation/service-quotas/).

#### Service endpoint (global)

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
<th>Amazon Route 53 Hosted Zone ID*</th>
</tr>
</thead>
<tbody>
<tr>
<td>US West (Oregon) Region</td>
<td>us-west-2</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
<td>Z2BJ6XQ5FK7U4H</td>
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<tr>
<td>US West (Oregon) Region</td>
<td>us-west-2</td>
<td>globalaccelerator-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
<td>Z018824593QZ67JH632G</td>
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## Service endpoints (FIPS)

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<th>Region</th>
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<th>Protocol</th>
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<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>---------------------</td>
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<td>(Melbourne)</td>
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<tr>
<td>Asia Pacific</td>
<td>ap-south-1</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
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<td>(Mumbai)</td>
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<td></td>
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<tr>
<td>Asia Pacific</td>
<td>ap-northeast-3</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>(Osaka)</td>
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<tr>
<td>Asia Pacific</td>
<td>ap-northeast-2</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>(Seoul)</td>
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<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
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<td>HTTPS</td>
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<tr>
<td>(Singapore)</td>
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<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>(Sydney)</td>
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<tr>
<td>Asia Pacific</td>
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<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>(Tokyo)</td>
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<td>Canada (Central)</td>
<td>ca-central-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>(Calgary)</td>
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</tr>
<tr>
<td>Canada West (Calgary)</td>
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<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>-------------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>globalaccelerator.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Region Name | Region | Endpoint | Protocol
--- | --- | --- | ---
South America (São Paulo) | sa-east-1 | globalaccelerator.amazonaws.com | HTTPS

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cross-account attachments per AWS account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of cross-account attachments for each AWS account.</td>
</tr>
<tr>
<td>Custom routing accelerators per AWS account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of custom routing accelerators for each AWS account.</td>
</tr>
<tr>
<td>Endpoint groups per accelerator</td>
<td>Each supported Region: 42</td>
<td>No</td>
<td>The maximum number of endpoint groups per accelerator.</td>
</tr>
<tr>
<td>Endpoint resources per cross-account attachment</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of endpoint resources per cross-account attachment.</td>
</tr>
<tr>
<td>Endpoints per endpoint group - Application Load Balancers</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of Application Load Balancers in an endpoint group containing only ALB endpoints.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-------------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Endpoints per endpoint group - EC2 instances</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of EC2 instances in an endpoint group containing only EC2 instance endpoints.</td>
</tr>
<tr>
<td>Endpoints per endpoint group - Elastic IP addresses</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of Elastic IP addresses in an endpoint group containing only Elastic IP address endpoints.</td>
</tr>
<tr>
<td>Endpoints per endpoint group - Network Load Balancers</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of Network Load Balancers in an endpoint group containing only NLB endpoints.</td>
</tr>
<tr>
<td>Endpoints per endpoint group - VPC subnets</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of VPC subnets in an endpoint group containing only subnet endpoints.</td>
</tr>
<tr>
<td>Endpoints per endpoint group - more than one endpoint type</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of endpoints in an endpoint group containing more than one endpoint type.</td>
</tr>
<tr>
<td>Listeners per accelerator</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of listeners for each accelerator.</td>
</tr>
<tr>
<td>Port overrides per endpoint group</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of port overrides for each endpoint group.</td>
</tr>
</tbody>
</table>
### AWS Global Networks for Transit Gateways Quotas (Network Manager)

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>networkmanager.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>networkmanager.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>networkmanager-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>networkmanager.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>networkmanager-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
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<td></td>
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<td>networkmanager-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Hong Kong)</td>
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<td>HTTPS</td>
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<td></td>
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<td>networkmanager-fips.us-west-2.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
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<td>HTTPS</td>
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<tr>
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<td>networkmanager-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>networkmanager.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>networkmanager-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>--------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>networkmanager.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>networkmanager-fips.us-west-2.amazonaws.com</td>
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<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
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<td>Asia Pacific (Singapore)</td>
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<td>Asia Pacific (Sydney)</td>
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<tr>
<td></td>
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<tr>
<td></td>
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<tr>
<td>Region Name</td>
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<td>Endpoint</td>
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<td>Europe (Milan)</td>
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<tr>
<td>Europe (Stockholm)</td>
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<td>HTTPS</td>
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<td>networkmanager-fips.us-west-2.amazonaws.com</td>
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<td>Israel (Tel Aviv)</td>
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<td>Middle East (Bahrain)</td>
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<tr>
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<td>networkmanager-fips.us-west-2.amazonaws.com</td>
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<td>Region Name</td>
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<td>Protocol</td>
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<tr>
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<td>South America (São Paulo)</td>
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<td>HTTPS</td>
</tr>
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<td></td>
<td></td>
<td>networkmanager-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>networkmanager.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

For a list of the quotas, see [AWS Global Networks for Transit Gateways Quotas](https://docs.aws.amazon.com/awsglue/latest/dg/service-quotas.html) in the [AWS Global Networks for Transit Gateways User Guide](https://docs.aws.amazon.com/awsglue/latest/dg/).  

### AWS Glue endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/awsglue/latest/dg/service-quotas.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/awsglue/latest/dg/service-quotas.html).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>glue.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>glue-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>glue.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
<td></td>
<td>glue-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
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<td>glue.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>glue-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>glue.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
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<td></td>
<td>glue-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
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<td>glue.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
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<tr>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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</tr>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Osaka)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
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<td>glue.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
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<td>HTTPS</td>
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<tr>
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<td>ap-southeast-2</td>
<td>glue.ap-southeast-2.amazonaws.com</td>
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<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
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<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
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<td>Canada West (Calgary)</td>
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<tr>
<td>Region Name</td>
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<td>Europe (Ireland)</td>
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<td>Europe (London)</td>
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<td>Europe (Stockholm)</td>
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</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrent compute capacity for Ray worker instances in M-DPUs per account.</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of data processing units that can be concurrently used by Ray jobs or interactive sessions in this account. The capacity provided by a Ray worker instance type is measured in memory.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
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<td>----------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Concurrent machine learning task runs per transform</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of concurrent task runs per machine learning transform for this account.</td>
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<tr>
<td>Label file size</td>
<td>Each supported Region: 10 Megabytes</td>
<td>Yes</td>
<td>The maximum file size of an individual label file that can be imported.</td>
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<tr>
<td>Max DPUs per dev endpoint</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of DPU's in your development endpoint.</td>
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<tr>
<td>Max concurrent data quality ruleset evaluation runs per account</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of concurrent data quality ruleset evaluation runs in your account.</td>
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<tr>
<td>Max concurrent data quality ruleset recommendation runs per account</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of concurrent data quality ruleset recommendation runs in your account.</td>
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<tr>
<td>Max concurrent job runs per account</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of concurrent job runs in your account.</td>
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<tr>
<td>Max concurrent job runs per job</td>
<td>Each supported Region: 4,000</td>
<td>Yes</td>
<td>The maximum number of concurrent job runs for a job.</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<td>Max concurrent observations generation runs per account</td>
<td>Each supported Region: 10</td>
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<td>The maximum number of concurrent observations generation runs</td>
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<td>Max connection per account</td>
<td>Each supported Region: 1,000</td>
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<td>The maximum number of connections in your account.</td>
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<td>Max data quality rulesets per account</td>
<td>Each supported Region: 1,000,000</td>
<td>Yes</td>
<td>The maximum number of data quality rulesets per account.</td>
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<td>Max databases per account</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of databases in your account.</td>
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<tr>
<td>Max databases per catalog</td>
<td>Each supported Region: 10,000</td>
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<td>Max development endpoint per account</td>
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<td>Max functions per account</td>
<td>Each supported Region: 100</td>
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<td>The maximum number of functions in your account.</td>
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<tr>
<td>Max functions per database</td>
<td>Each supported Region: 100</td>
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<td>The maximum number of functions per database.</td>
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<td>Max jobs per account</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of jobs in your account.</td>
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<tr>
<td>Max jobs per trigger</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of jobs that a trigger can start.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
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</tr>
<tr>
<td>Max partitions per account</td>
<td>Each supported Region: 20,000,000</td>
<td>Yes</td>
<td>The maximum number of partitions in your account.</td>
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<td>Max partitions per table</td>
<td>Each supported Region: 10,000,000</td>
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<td>The maximum number of partitions per table.</td>
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<tr>
<td>Max security configurations per account</td>
<td>Each supported Region: 250</td>
<td>Yes</td>
<td>The maximum number of security configurations in your account.</td>
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<tr>
<td>Max spare compute capacity consumed in data processing units (DPUs) per account.</td>
<td>Each supported Region: 4,000</td>
<td>Yes</td>
<td>The maximum spare compute capacity in data processing units (DPUs) you can use concurrently in your account.</td>
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<tr>
<td>Max table versions per account</td>
<td>Each supported Region: 1,000,000</td>
<td>Yes</td>
<td>The maximum number of table versions in your account.</td>
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<tr>
<td>Max table versions per table</td>
<td>Each supported Region: 100,000</td>
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<td>The maximum number of table versions per table.</td>
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<tr>
<td>Max tables per account</td>
<td>Each supported Region: 1,000,000</td>
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<td>The maximum number of tables in your account.</td>
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<tr>
<td>Max tables per database</td>
<td>Each supported Region: 200,000</td>
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<td>The maximum number of tables per database.</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>---------------------------------------------</td>
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<tr>
<td>Max task DPUs per account</td>
<td>us-east-1: 1,000</td>
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<td>The maximum compute capacity in data processing units (DPUs) you can use concurrently in your account.</td>
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<td></td>
<td>us-east-2: 1,000</td>
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<td>us-west-2: 1,000</td>
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<td>ap-northeast-1: 1,000</td>
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<td>ap-southeast-2: 1,000</td>
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<td>eu-west-1: 1,000</td>
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<td>Each of the other supported Regions: 500</td>
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<tr>
<td>Max triggers per account</td>
<td>Each supported Region: 1,000</td>
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<td>The maximum number of triggers in your account.</td>
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<tr>
<td>Maximum number of in-flight completion requests allowed per account</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of in-flight completion requests allowed per account</td>
</tr>
<tr>
<td>Number of Schema Registries.</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of Schema Registries per AWS Region for this account.</td>
</tr>
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<td>Number of Schema Versions.</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of Schema Versions per AWS Region for this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of column statistics tasks running concurrently per account</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of column statistics tasks running concurrently in your account.</td>
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<tr>
<td>Number of crawlers per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of crawlers in your account.</td>
</tr>
<tr>
<td>Number of crawlers running concurrently per account</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>The maximum number of crawlers running concurrently in your account.</td>
</tr>
<tr>
<td>Number of machine learning transforms</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of machine learning transforms for this account.</td>
</tr>
<tr>
<td>Number of metadata key value pairs per Schema Version.</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of Schema Version metadata key value pairs per Schema Version.</td>
</tr>
<tr>
<td>Number of workflows</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of workflows in your account.</td>
</tr>
<tr>
<td>Total concurrent machine learning task runs for transforms per account</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The total number of concurrent machine learning transform task runs for machine learning transforms for this account.</td>
</tr>
</tbody>
</table>

For more information, see [AWS Glue](https://aws.amazon.com/) in the *AWS GovCloud (US) User Guide*. 
Amazon Managed Grafana endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>grafana.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>grafana.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>grafana.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>grafana.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>grafana.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>grafana.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>-------------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>grafana.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>grafana.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>grafana.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>grafana.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

Amazon Managed Grafana has the following quotas.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of workspaces</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of workspaces that you can have in this account in the current region.</td>
</tr>
<tr>
<td>Rate of AssociateLicense requests</td>
<td>Each supported Region: 1 per second</td>
<td>No</td>
<td>The maximum number of AssociateLicense requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>------------------------------------------</td>
<td>---------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of CreateWorkspace requests</td>
<td>Each supported Region: 1 per second</td>
<td>No</td>
<td>The maximum number of CreateWorkspace requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of DeleteWorkspace requests</td>
<td>Each supported Region: 1 per second</td>
<td>No</td>
<td>The maximum number of DeleteWorkspace requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of DescribeWorkspace requests</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of DescribeWorkspace requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of DescribeWorkspaceAuthentication requests</td>
<td>Each supported Region: 1 per second</td>
<td>No</td>
<td>The maximum number of DescribeWorkspaceAuthentication requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of DisassociateLicense requests</td>
<td>Each supported Region: 1 per second</td>
<td>No</td>
<td>The maximum number of DisassociateLicense requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListPermissions requests</td>
<td>Each supported Region: 10 per second</td>
<td>No</td>
<td>The maximum number of ListPermissions requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of ListWorkspaces requests</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of ListWorkspaces requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of UpdatePermissions requests</td>
<td>Each supported Region: 10 per second</td>
<td>No</td>
<td>The maximum number of UpdatePermissions requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of UpdateWorkspace requests</td>
<td>Each supported Region: 10 per second</td>
<td>No</td>
<td>The maximum number of UpdateWorkspace requests that you can make, per second, in this account in the current region.</td>
</tr>
<tr>
<td>Rate of UpdateWorkspaceAuthentication requests</td>
<td>Each supported Region: 1 per second</td>
<td>No</td>
<td>The maximum number of UpdateWorkspaceAuthentication requests that you can make, per second, in this account in the current region.</td>
</tr>
</tbody>
</table>

Additionally, Amazon Managed Grafana has the following quotas within each workspace.
<table>
<thead>
<tr>
<th>Resource</th>
<th>Adjustable</th>
<th>Default Quota</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alerts</td>
<td>No</td>
<td>100 per workspace.</td>
</tr>
<tr>
<td>Dashboards</td>
<td>No</td>
<td>2,000 per workspace.</td>
</tr>
<tr>
<td>Data sources</td>
<td>No</td>
<td>2,000 per workspace.</td>
</tr>
<tr>
<td>Users</td>
<td>No</td>
<td>10,000 provisioned, 500 concurrent per workspace.</td>
</tr>
<tr>
<td>API keys</td>
<td>No</td>
<td>100 per workspace.</td>
</tr>
</tbody>
</table>

**AWS Glue DataBrew endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>databrew.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>databrew-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>databrew.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>databrew-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N.</td>
<td>us-west-1</td>
<td>databrew.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>databrew-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Californi a</td>
<td>us-west-2</td>
<td>databrew.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>databrew-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>databrew.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>databrew.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>databrew.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>databrew.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>databrew.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>databrew.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>databrew.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>databrew.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>databrew.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>databrew.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>databrew.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>databrew.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>databrew.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>databrew.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>databrew.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>databrew.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrent jobs per AWS account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of jobs that you can run at the same time in this AWS account.</td>
</tr>
<tr>
<td>Datasets per AWS account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of datasets that you can create in this AWS account.</td>
</tr>
<tr>
<td>Jobs per AWS account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of jobs that you can create in this AWS account.</td>
</tr>
<tr>
<td>Node capacity per AWS account</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of nodes available to jobs running in this AWS account.</td>
</tr>
<tr>
<td>Open projects per AWS account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of projects that you can open concurrently in this AWS account.</td>
</tr>
<tr>
<td>Projects per AWS account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of projects that you can create in this AWS account.</td>
</tr>
<tr>
<td>Recipes per AWS account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of recipes that you can create in this AWS account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjusable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------------------</td>
<td>-----------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rules per ruleset</td>
<td>Each supported</td>
<td>Yes</td>
<td>The maximum number of rules that you can have in a ruleset.</td>
</tr>
<tr>
<td></td>
<td>Region: 100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rule sets per AWS account</td>
<td>Each supported</td>
<td>Yes</td>
<td>The maximum number of rulesets that you can create in this AWS account.</td>
</tr>
<tr>
<td></td>
<td>Region: 100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rule sets per dataset</td>
<td>Each supported</td>
<td>Yes</td>
<td>The maximum number of rulesets that you can create for a dataset.</td>
</tr>
<tr>
<td></td>
<td>Region: 10</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Schedules per AWS account</td>
<td>Each supported</td>
<td>Yes</td>
<td>The maximum number of schedules that you can create in this AWS account.</td>
</tr>
<tr>
<td></td>
<td>Region: 10</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Versions per recipe</td>
<td>Each supported</td>
<td>Yes</td>
<td>The maximum number of versions that you can create for a recipe.</td>
</tr>
<tr>
<td></td>
<td>Region: 100</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**AWS Ground Station endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>groundstation.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>groundstation-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>groundstation.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>groundstation-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>groundstation.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>groundstation-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>groundstation.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>groundstation.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>groundstation.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>groundstation.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>groundstation.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>groundstation.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>groundstation.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>groundstation.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>groundstation.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Config limit</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of configs allowed.</td>
</tr>
<tr>
<td>Contact Lead Time Maximum</td>
<td>Each supported Region: 7</td>
<td>Yes</td>
<td>Maximum lead time allowed for scheduling a contact in days</td>
</tr>
<tr>
<td>Dataflow endpoint group limit</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of dataflow endpoint groups allowed.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>--------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Dataflow endpoints per group limit</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of dataflow endpoints per group allowed.</td>
</tr>
<tr>
<td>Enabled Ephemerides limit</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>Maximum number of enabled customer-provided ephemerides per satellite.</td>
</tr>
<tr>
<td>Ephemeris Validation limit</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Maximum number of customer-provided ephemerides that be validated simultaneously.</td>
</tr>
<tr>
<td>Maximum Contact Duration</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum contact duration permitted in minutes</td>
</tr>
<tr>
<td>Mission profile limit</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of mission profiles allowed.</td>
</tr>
<tr>
<td>Scheduled Contacts Limit</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>Maximum number of scheduled contacts allowed</td>
</tr>
<tr>
<td>Scheduled Minutes Limit</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of scheduled minutes allowed</td>
</tr>
</tbody>
</table>

### Amazon GuardDuty endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/aws-service-endpoints/latest/userguide/). Service quotas, also referred to as limits, are the maximum number
of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/about-aws/service-quotas/).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>guardduty.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>guardduty-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>guardduty.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>guardduty-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>guardduty.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>guardduty-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>guardduty.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>guardduty-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>guardduty.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>guardduty.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>guardduty.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>guardduty.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>guardduty.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>guardduty.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>guardduty.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>guardduty.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>guardduty.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>guardduty.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>guardduty.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>guardduty.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>guardduty.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>guardduty.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>guardduty.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>guardduty.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>guardduty.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>guardduty.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>guardduty.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>guardduty.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>guardduty.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>guardduty.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>guardduty.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>guardduty.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>guardduty.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>guardduty.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>guardduty.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Detectors</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of detector resources that you can create per AWS account per region.</td>
</tr>
<tr>
<td>Filters</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of saved filters per AWS account per region.</td>
</tr>
<tr>
<td>Finding retention period</td>
<td>Each supported Region: 90</td>
<td>No</td>
<td>The maximum number of days a finding is retained.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Member accounts by invitation</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of member accounts that can be associated with a GuardDuty administrator account by invitation.</td>
</tr>
<tr>
<td>Member accounts through AWS Organizations</td>
<td>Each supported Region: 50,000</td>
<td>No</td>
<td>The maximum number of member accounts that can be associated with a GuardDuty administrator account through AWS Organizations.</td>
</tr>
<tr>
<td>Threat intel sets</td>
<td>Each supported Region: 6</td>
<td>No</td>
<td>The maximum number of Threat intel sets that you can add per AWS account per region.</td>
</tr>
<tr>
<td>Trusted IP sets</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of Trusted IP sets that you can add per AWS account per region.</td>
</tr>
</tbody>
</table>

**AWS Health endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/).
**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
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</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>health.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>global.health.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>health-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>health.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>global.health.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>health.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>health-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

For more information, see [Accessing the AWS Health API](https://aws.amazon.com/premiumsupport/knowledge-center/accessing-aws-health-api/) in the *AWS Health User Guide*.

**Service quotas**

This service has no quotas.

**AWS HealthImaging endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/premiumsupport/knowledge-center/aws-service-endpoints/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/premiumsupport/knowledge-center/aws-service-quotas/).
Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>medical-imaging.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>medical-imaging.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>medical-imaging.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>medical-imaging.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

If you are using HTTP requests to call AWS HealthImaging API actions, you must use two different endpoints depending on the actions being called. The following menu lists the available service endpoints for HTTP requests and the actions they support.

**Supported API actions for HTTP requests**

Using HTTP requests, the following *data store, import, and tagging* actions are accessible via endpoint:

https://medical-imaging.*region*.amazonaws.com

- CreateDatastore
- GetDatastore
- ListDatastores
- DeleteDatastore
• StartDICOMImportJob

• GetDICOMImportJob

• ListDICOMImportJobs

• TagResource

• ListTagsForResource

• UntagResource

Using HTTP requests, the following runtime actions are accessible via endpoint:

https://runtime-medical-imaging.region.amazonaws.com

• SearchImageSets

• GetImageSet

• GetImageSetMetadata

• GetImageFrame

• ListImageSetVersions

• UpdateImageSetMetadata

• CopyImageSet

• DeleteImageSet
# Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum concurrent CopyImageSet requests per data store</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum concurrent CopyImageSet requests per data store in the current AWS Region</td>
</tr>
<tr>
<td>Maximum concurrent DeleteImageSet requests per data store</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum concurrent DeleteImageSet requests per data store in the current AWS Region</td>
</tr>
<tr>
<td>Maximum concurrent UpdateImageSetMetadata requests per data store</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum concurrent UpdateImageSetMetadata requests per data store in the current AWS Region</td>
</tr>
<tr>
<td>Maximum concurrent import jobs per data store</td>
<td>ap-southeast-2: 20 Each of the other supported Regions: 100</td>
<td>Yes</td>
<td>The maximum number of concurrent import jobs per data store in the current AWS Region</td>
</tr>
<tr>
<td>Maximum data stores</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of active data stores in the current AWS Region</td>
</tr>
<tr>
<td>Maximum number of ImageFrames allowed to be copied per CopyImageSet request</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of ImageFrames allowed to be copied per CopyImageSet request in the current AWS Region</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of files in a DICOM import job</td>
<td>Each supported Region: 5,000</td>
<td>Yes</td>
<td>The maximum number of files in a DICOM import job in the current AWS Region</td>
</tr>
<tr>
<td>Maximum number of nested folders in a DICOM import job</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of nested folders in a DICOM import job in the current AWS Region</td>
</tr>
<tr>
<td>Maximum payload size limit (in KB) accepted by UpdateImageSetMetadata</td>
<td>Each supported Region: 10 Kilobytes</td>
<td>Yes</td>
<td>The maximum payload size limit (in KB) accepted by UpdateImageSetMetadata in the current AWS Region</td>
</tr>
<tr>
<td>Maximum size (in GB) of all files in a DICOM import job</td>
<td>Each supported Region: 10 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of all files in a DICOM import job in the current AWS Region</td>
</tr>
<tr>
<td>Maximum size (in GB) of each DICOM P10 file in a DICOM import job</td>
<td>Each supported Region: 4 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of each DICOM P10 file in the DICOM import job in the current AWS Region</td>
</tr>
<tr>
<td>Maximum size limit (in MB) on ImageSetMetadata per Import, Copy, and UpdateImageSet</td>
<td>Each supported Region: 50 Megabytes</td>
<td>Yes</td>
<td>The maximum size limit (in MB) on ImageSetMetadata per Import, Copy, and UpdateImageSet in the current AWS Region</td>
</tr>
</tbody>
</table>
AWS HealthLake endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>healthlake.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>healthlake-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>healthlake.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>healthlake-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>healthlake.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>healthlake-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>healthlake.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjusable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of characters in a medical note</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of characters in an individual medical note.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>----------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of concurrent StartFHIR ImportJob jobs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum concurrent StartFHIRImportJob jobs.</td>
</tr>
<tr>
<td>Number of concurrent StartFHIR ExportJob jobs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum concurrent StartFHIRExportJob jobs.</td>
</tr>
<tr>
<td>Number of data stores per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The default maximum number of active data stores per account.</td>
</tr>
<tr>
<td>Number of files in a StartFHIR ImportJob</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of files in a StartFHIR ImportJob.</td>
</tr>
<tr>
<td>Number of resources per Bundle</td>
<td>Each supported Region: 160</td>
<td>No</td>
<td>The maximum number of resources allowed in a Bundle request.</td>
</tr>
<tr>
<td>Rate of Bundle requests per account</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of POST Bundle requests that you can make per second per account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>--------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of Bundle requests per data store</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of POST Bundle requests that you can make per second per data store. Data stores created prior to 8/21/2023 will be limited to 1 request per second.</td>
</tr>
<tr>
<td>Rate of CancelFHIRExportJob requests using DELETE per account</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CancelFHIRExportJob requests using DELETE that you can make per minute per account.</td>
</tr>
<tr>
<td>Rate of CreateFHIRDatastore requests per account</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateFHIRDatastore requests that you can make per minute per account.</td>
</tr>
<tr>
<td>Rate of DELETE requests per account</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of DELETE requests that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of DELETE requests per data store</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of DELETE requests that you can make per second per data store. Data stores created prior to 8/21/2023 will be limited to 100 requests per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of DeleteFHIRDatastore requests per account</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeleteFHIRDatastore requests that you can make per minute per account.</td>
</tr>
<tr>
<td>Rate of DescribeFHIRDatastore requests per account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of DescribeFHIRDatastore requests that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of DescribeFHIRExportJob requests per account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of DescribeFHIRExportJob requests that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of DescribeFHIRExportJob requests using GET per account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of DescribeFHIRExportJob requests using GET that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of DescribeFHIRImportJob requests per account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of DescribeFHIRImportJob requests that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of Discovery requests per account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of Discovery requests that you can make per minute per account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GET requests per account</td>
<td>Each supported Region: 6,000</td>
<td><strong>Yes</strong></td>
<td>The maximum number of GET requests that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of GET requests per data store</td>
<td>Each supported Region: 3,000</td>
<td><strong>Yes</strong></td>
<td>The maximum number of GET requests that you can make per second per data store. Data stores created prior to 8/21/2023 will be limited to 100 requests per second.</td>
</tr>
<tr>
<td>Rate of GetCapabilities requests per account</td>
<td>Each supported Region: 10</td>
<td><strong>No</strong></td>
<td>The maximum number of GetCapabilities requests that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of ListFHIRDatastores requests per account</td>
<td>Each supported Region: 10</td>
<td><strong>No</strong></td>
<td>The maximum number of ListFHIRDatastores requests that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of ListFHIRExportJobs requests per account</td>
<td>Each supported Region: 10</td>
<td><strong>No</strong></td>
<td>The maximum number of ListFHIRExportJobs requests that you can make per second per account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------</td>
<td>----------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListFHIRImportJobs requests per account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of ListFHIRImportJobs requests that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of ListTagsforResource requests per account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of ListTagsforResource requests that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of POST requests per account</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of POST requests that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of POST requests per data store</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of POST requests that you can make per second per data store. Data stores created prior to 8/21/2023 will be limited to 100 requests per second.</td>
</tr>
<tr>
<td>Rate of PUT requests per account</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of PUT requests that you can make per second per account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>--------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of PUT requests per data store</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of PUT requests that you can make per second per data store. Data stores created prior to 8/21/2023 will be limited to 100 requests per second.</td>
</tr>
<tr>
<td>Rate of StartFHIRExportJob requests per account</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of StartFHIRExportJob requests that you can make per minute per account.</td>
</tr>
<tr>
<td>Rate of StartFHIRExportJob requests using POST per account</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of StartFHIRExportJob requests using POST that you can make per minute per account.</td>
</tr>
<tr>
<td>Rate of StartFHIRImportJob requests per account</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of StartFHIRImportJob requests that you can make per minute per account.</td>
</tr>
<tr>
<td>Rate of TagResource requests per account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of TagResource requests that you can make per second per account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UntagResource requests per account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UntagResource requests that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of search requests using GET per account</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of search requests using GET that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of search requests using GET per data store</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of search requests using GET that you can make per second per data store.</td>
</tr>
<tr>
<td>Rate of search requests using POST per account</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of search requests using POST that you can make per second per account.</td>
</tr>
<tr>
<td>Rate of search requests using POST per data store</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of search requests using POST that you can make per second per data store.</td>
</tr>
<tr>
<td>Size of individual imported file</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of an individual file included in a StartFHIR ImportJob.</td>
</tr>
<tr>
<td>Total import job size</td>
<td>Each supported Region: 500 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of all files included in the import job.</td>
</tr>
</tbody>
</table>
AWS Identity and Access Management endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iam-fips.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------</td>
<td>--------------</td>
<td>-------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------</td>
<td>-----------------</td>
<td>---------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-------------------</td>
<td>---------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>iam.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>iam.us-gov.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>iam.us-gov.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Access keys per user</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of access keys that you can create for an IAM user.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Customer managed policies per account</td>
<td>Each supported Region: 1,500</td>
<td>Yes</td>
<td>The maximum number of customer managed policies that you can create in this account.</td>
</tr>
<tr>
<td>Groups per account</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of IAM groups that you can create in this account.</td>
</tr>
<tr>
<td>IAM groups per user</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of IAM groups to which you can add an IAM user.</td>
</tr>
<tr>
<td>Identity providers per IAM SAML provider object</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of identity providers (IdPs) that you can add to an IAM SAML provider object.</td>
</tr>
<tr>
<td>Instance profiles per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of instance profiles that you can create in this account.</td>
</tr>
<tr>
<td>Keys per SAML provider</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of keys that you can assign to a SAML provider.</td>
</tr>
<tr>
<td>MFA devices per user</td>
<td>Each supported Region: 8</td>
<td>No</td>
<td>The maximum number of MFA devices that you can configure for an IAM user.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>--------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Managed policies per group</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of IAM managed policies that you can attach to an IAM group.</td>
</tr>
<tr>
<td>Managed policies per role</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of IAM managed policies that you can attach to an IAM role.</td>
</tr>
<tr>
<td>Managed policies per user</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of IAM managed policies that you can attach to an IAM user.</td>
</tr>
<tr>
<td>Managed policy length</td>
<td>Each supported Region: 6,144</td>
<td>No</td>
<td>The maximum number of characters in an IAM managed policy.</td>
</tr>
<tr>
<td>OpenId connect providers per account</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum number of OpenID connectors allowed for an AWS account.</td>
</tr>
<tr>
<td>Role trust policy length</td>
<td>Each supported Region: 2,048</td>
<td>Yes</td>
<td>The maximum number of characters in an IAM role trust policy.</td>
</tr>
<tr>
<td>Roles per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of IAM roles that you can create in this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>SAML providers per account</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of SAML providers that you can create in this account.</td>
</tr>
<tr>
<td>SSH Public keys per user</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of SSH public keys that you can assign to an IAM user.</td>
</tr>
<tr>
<td>Server certificates per account</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of server certificates that you can store in this account.</td>
</tr>
<tr>
<td>Signing certificates per user</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of signing certificates that you can upload for an IAM user.</td>
</tr>
<tr>
<td>Tags per role</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags that you can assign to an IAM role.</td>
</tr>
<tr>
<td>Tags per user</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags that you can assign to an IAM user.</td>
</tr>
<tr>
<td>Users per account</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of IAM users you can create for your AWS account.</td>
</tr>
</tbody>
</table>
### Reference

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Versions per managed policy</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of versions that you can save to an IAM managed policy in this account before you must overwrite an existing version.</td>
</tr>
</tbody>
</table>

For more information about IAM quotas, see [IAM and AWS STS quotas](https://docs.aws.amazon.com/IAM/latest/userguide/iam-servicequotas.html) in the [IAM User Guide](https://docs.aws.amazon.com/IAM/latest/userguide/).  

### IAM Access Analyzer endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/service-endpoints/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/AmazonS3/latest/userguide/AWS-S3-Service-Quotas.html).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>access-analyzer.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>access-analyzer-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>access-analyzer.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>access-analyzer-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>access-analyzer.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>access-analyzer-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>access-analyzer.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>access-analyzer-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>access-analyzer.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>access-analyzer.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>access-analyzer.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>access-analyzer.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>access-analyzer.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>access-analyzer.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>access-analyzer.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
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<td>access-analyzer.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
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<td>access-analyzer.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Tokyo)</td>
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<td>access-analyzer.ap-northeast-1.amazonaws.com</td>
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<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>access-analyzer.ca-central-1.amazonaws.com</td>
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</tr>
<tr>
<td></td>
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<td>access-analyzer-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>access-analyzer.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>access-analyzer-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>access-analyzer.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>--------------</td>
<td>---------------------------------------------------------</td>
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</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>access-analyzer.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>access-analyzer.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>access-analyzer.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>access-analyzer.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>access-analyzer.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>access-analyzer.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>access-analyzer.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>access-analyzer.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>access-analyzer.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>access-analyzer.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------------</td>
<td>--------------</td>
<td>--------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>access-analyzer.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>access-analyzer.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>access-analyzer.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Access previews per analyzer per hour</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of access previews per analyzer per hour.</td>
</tr>
<tr>
<td>Account level analyzer</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of account level analyzers that can be created per analyzer type per AWS Account per Region.</td>
</tr>
<tr>
<td>Archive rules per analyzer</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of archive rules per analyzer.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>CloudTrail log files processed per policy generation</td>
<td>Each supported Region: 100,000</td>
<td>No</td>
<td>The maximum number of CloudTrail log files that can be processed per policy generation.</td>
</tr>
<tr>
<td>Concurrent policy generations</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of concurrent policy generations.</td>
</tr>
<tr>
<td>Organization level analyzer</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of organization level analyzers that can be created per analyzer type per AWS Account per Region.</td>
</tr>
<tr>
<td>Policy generation CloudTrail data size</td>
<td>Each supported Region: 25 Gigabytes</td>
<td>No</td>
<td>The maximum size of CloudTrail data per policy generation.</td>
</tr>
<tr>
<td>Policy generation CloudTrail time range</td>
<td>Each supported Region: 90</td>
<td>No</td>
<td>The maximum CloudTrail time range that you can select in days when you generate a policy.</td>
</tr>
</tbody>
</table>
### AWS Identity and Access Management Roles Anywhere endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints]. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas].

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>rolesanywhere.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>rolesanywhere-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Policy generations per day

<table>
<thead>
<tr>
<th>Region</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>af-south-1</td>
<td>5</td>
<td>No</td>
<td>The maximum number of policy generations per day.</td>
</tr>
<tr>
<td>ap-east-1</td>
<td>5</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>ap-southeast-1</td>
<td>5</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>eu-south-1</td>
<td>5</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>me-south-1</td>
<td>5</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>Each of the other supported Regions</td>
<td>50</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>rolesanywhere.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>rolesanywhere-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>rolesanywhere.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>rolesanywhere-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>rolesanywhere.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>rolesanywhere-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>rolesanywhere.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>rolesanywhere.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>rolesanywhere.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>rolesanywhere.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>rolesanywhere.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-1</td>
<td>rolesanywhere.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Mumbai)</td>
<td></td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-3</td>
<td>rolesanywhere.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Osaka)</td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-2</td>
<td>rolesanywhere.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Seoul)</td>
<td></td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>(Singapore)</td>
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<td>Asia Pacific</td>
<td>ap-southeast-2</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>rolesanywhere.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
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<tr>
<td>Canada Central</td>
<td>ca-central-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>(Central)</td>
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</tr>
<tr>
<td>Canada West</td>
<td>ca-west-1</td>
<td>rolesanywhere.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Calgary)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe Central</td>
<td>eu-central-1</td>
<td>rolesanywhere.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Frankfurt)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>----------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>rolesanywhere.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>rolesanywhere.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>rolesanywhere.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>rolesanywhere.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>rolesanywhere.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>rolesanywhere.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>rolesanywhere.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>rolesanywhere.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>rolesanywhere.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>rolesanywhere.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
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<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>-------------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>rolesanywhere.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>rolesanywhere.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>rolesanywhere.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Resource</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Combined rate of trust anchor requests</td>
<td>The maximum transactions per second for ListTrust Anchors, CreateTrustAnchor, GetTrustAnchor, UpdateTrustAnchor, DeleteTrustAnchor, EnableTrustAnchor, and DisableTrustAnchor requests combined.</td>
<td>1 per second</td>
<td>Yes</td>
</tr>
<tr>
<td>Combined rate of profile requests</td>
<td>The maximum transactions per second for ListProfile requests</td>
<td>1 per second</td>
<td>Yes</td>
</tr>
<tr>
<td>Resource</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>-----------------------------------------------</td>
<td>------------------------------------------------------------------------------</td>
<td>----------------</td>
<td>------------</td>
</tr>
<tr>
<td>Combined rate of subject requests</td>
<td>The maximum transactions per second for ListSubjects and GetSubject requests combined.</td>
<td>1 per second</td>
<td>Yes</td>
</tr>
<tr>
<td>Combined rate of tagging requests</td>
<td>The maximum transactions per second for TagResource, UntagResource, and ListTagsForResource requests combined.</td>
<td>1 per second</td>
<td>Yes</td>
</tr>
<tr>
<td>Combined rate of CRL requests</td>
<td>The maximum transactions per second for ListCrls, GetCrl, ImportCrl, UpdateCrl, DeleteCrl, EnableCrl, and DisableCrl requests combined.</td>
<td>1 per second</td>
<td>Yes</td>
</tr>
<tr>
<td>Rate of CreateSession requests</td>
<td>The maximum transactions per second for CreateSession requests.</td>
<td>10 per second</td>
<td>Yes</td>
</tr>
<tr>
<td>Resource</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>Trust anchors</td>
<td>The maximum number of trust anchors that you can create within an account.</td>
<td>50</td>
<td>Yes</td>
</tr>
<tr>
<td>Profiles</td>
<td>The maximum number of profiles that you can create within an account.</td>
<td>250</td>
<td>Yes</td>
</tr>
<tr>
<td>CRLs per trust anchor</td>
<td>The maximum number of Certificate Revocation Lists (CRLs) that you can create per trust anchor within an account.</td>
<td>2</td>
<td>No</td>
</tr>
<tr>
<td>Certificates per trust anchor</td>
<td>The maximum number of certificates that you can create per trust anchor within an account.</td>
<td>2</td>
<td>No</td>
</tr>
</tbody>
</table>

For more information, see IAM Roles Anywhere quotas in the IAM Roles Anywhere User Guide.

AWS Systems Manager Incident Manager endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number
of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

## Service endpoints

### Incident Manager incidents

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>ssm-incidents.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-incidents-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ssm-incidents.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-incidents-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>ssm-incidents.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-incidents-fips.us-west-1.amazonaws.com</td>
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<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>ssm-incidents.us-west-2.amazonaws.com</td>
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<td></td>
<td>ssm-incidents-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ssm-incidents.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>ssm-incidents.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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<td>HTTPS</td>
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<tr>
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<td>ssm-incidents.ap-northeast-1.amazonaws.com</td>
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<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>ssm-incidents.ca-central-1.amazonaws.com</td>
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<tr>
<td></td>
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<td>ssm-incidents-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>ssm-incidents.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>ssm-incidents.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>ssm-incidents.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>ssm-incidents.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>ssm-incidents.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>ssm-incidents.sa-east-1.amazonaws.com</td>
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</table>
# Incident Manager contacts

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>ssm-contacts.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ssm-contacts.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US West (N. California)</td>
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<td>US West (Oregon)</td>
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<td>Asia Pacific (Mumbai)</td>
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<tr>
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**Service quotas**

**Incident Manager incidents**

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<th>Name</th>
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<th>Adjustable</th>
<th>Description</th>
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<tbody>
<tr>
<td>All other operations requests per second</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of all other operation requests per second that you can send in this account in the current region.</td>
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<tr>
<td>CreateReplicationSet requests per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of CreateReplicationSet requests per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>CreateResponsePlan requests per second</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of CreateResponsePlan requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>CreateTimelineEvent requests per second</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of CreateTimelineEvent requests per second that you can send in this account in the current region.</td>
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<tr>
<td>DeleteIncidentRecord requests per second</td>
<td>Each supported Region: 5</td>
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<tr>
<td>DeleteReplicationSet requests per second</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
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<td>DeleteResourcePolicy requests per second</td>
<td>Each supported Region: 5</td>
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<td>The maximum number of DeleteResourcePolicy requests per second that you can send in this account in the current region.</td>
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<td>DeleteResponsePlan requests per second</td>
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<td>The maximum number of DeleteResponsePlan requests per second that you can send in this account in the current region.</td>
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<tr>
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<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of DeleteTimelineEvent requests per second that you can send in this account in the current region.</td>
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<td>GetTimelineEvent requests per second</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>The maximum number of GetTimelineEvent requests per second that you can send in this account in the current region.</td>
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<tr>
<td>Incidents per response plan per month</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of incidents per response plan per month.</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjutable</td>
<td>Description</td>
</tr>
<tr>
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</tr>
<tr>
<td>ListTimelineEvent requests per second</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>The maximum number of ListTimelineEvent requests per second that you can send in this account in the current region.</td>
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<td>PutResourcePolicy requests per second</td>
<td>Each supported Region: 5</td>
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<td>The maximum number of PutResourcePolicy requests per second that you can send in this account in the current region.</td>
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<tr>
<td>Regions per replication set</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>The maximum number of regions per replication set in this account.</td>
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<tr>
<td>Related items per incident</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of related items per incident.</td>
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<tr>
<td>Replication sets per account</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of replication sets in this account.</td>
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<tr>
<td>StartIncident requests per second</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of StartIncident requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>TagResource requests per second</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of TagResource requests per second that you can send in this account in the current region.</td>
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<tr>
<td>Timeline events per incident</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of timeline events per incident.</td>
</tr>
<tr>
<td>UntagResource requests per second</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of UntagResource requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>UpdateDeleteProtection requests per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of UpdateDeleteProtection requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>UpdateIncidentRecord requests per second</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of UpdateIncidentRecord requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
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</tr>
<tr>
<td>UpdateRelatedItems requests per second</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of UpdateRelatedItems requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>UpdateReplicationSet requests per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of UpdateReplicationSet requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>UpdateResponsePlan requests per second</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of UpdateResponsePlan requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>UpdateTimelineEvent requests per second</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of UpdateTimelineEvent requests per second that you can send in this account in the current region.</td>
</tr>
</tbody>
</table>
## Incident Manager contacts

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AcceptPage API throttle quota</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of AcceptPage requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>All other operations API throttle quota</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of all other operation requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Contact channels per stage</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of contact channels per plan stage in this account in the current region.</td>
</tr>
<tr>
<td>Contacts per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of contacts in this account in the current region.</td>
</tr>
<tr>
<td>Contacts per rotation</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The maximum number of contacts in a single rotation.</td>
</tr>
<tr>
<td>DescribeEngagement API throttle quota</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of DescribeEngagement requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
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</tr>
<tr>
<td>DescribePage API throttle quota</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of DescribePage requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Email engagement throttle quota</td>
<td>Each supported Region: 0.05</td>
<td>No</td>
<td>The maximum number of email engagements per contact per second that the service can send in this account in the current region.</td>
</tr>
<tr>
<td>GetContact API throttle quota</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of GetContact requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>ListEngagements API throttle quota</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of ListEngagements requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>ListPageReceipts API throttle quota</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of ListPageReceipts requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>ListPagesByContact API throttle quota</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of ListPagesByContact requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>ListPagesByEngagement API throttle quota</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of ListPagesByEngagement requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Non-mutating SSMContacts-related API throttle quota</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of non-mutating SSMContacts-related API requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
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</tr>
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</tr>
<tr>
<td><strong>Non-mutating rotation-related API throttle quota</strong></td>
<td>Each supported Region: 20</td>
<td><strong>Yes</strong></td>
<td>The maximum number of non-mutating rotation-related API requests per second that you can send in this account in the current region. Applies individually to the GetRotation, GetRotationOverrides, ListPreviewRotationShifts, ListRotationOverrides, ListPreviewRotationShifts, and ListRotationShiftsActivity commands.</td>
</tr>
<tr>
<td><strong>Rotations per account</strong></td>
<td>Each supported Region: 500</td>
<td><strong>Yes</strong></td>
<td>The maximum number of rotations in this account in the current region.</td>
</tr>
<tr>
<td><strong>Rotations per schedule</strong></td>
<td>Each supported Region: 8</td>
<td><strong>No</strong></td>
<td>The maximum number of rotations in a schedule.</td>
</tr>
<tr>
<td><strong>SMS engagement throttle quota</strong></td>
<td>Each supported Region: 0.05</td>
<td><strong>No</strong></td>
<td>The maximum number of SMS engagements per contact per second that the service can send in this account in the current region.</td>
</tr>
<tr>
<td><strong>Stages per plan</strong></td>
<td>Each supported Region: 10</td>
<td><strong>Yes</strong></td>
<td>The maximum number of stages per plan in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
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<tr>
<td>StartEngagement API throttle quota</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of StartEngagement requests per second that you can send in this account in the current region.</td>
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<td>StopEngagement API throttle quota</td>
<td>Each supported Region: 10</td>
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<td>The maximum number of StopEngagement requests per second that you can send in this account in the current region.</td>
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<tr>
<td>Voice engagement throttle quota</td>
<td>Each supported Region: 0.01</td>
<td>No</td>
<td>The maximum number of voice engagements per contact per second that the service can send in this account in the current region.</td>
</tr>
</tbody>
</table>

The unit for the API throttle quotas is requests per second.

**Amazon Inspector endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

### Amazon Inspector

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
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</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>inspector2.us-east-2.amazonaws.com</td>
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<td></td>
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<td>inspector2-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>inspector2.us-east-1.amazonaws.com</td>
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<td>inspector2-fips.us-west-2.amazonaws.com</td>
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</tr>
<tr>
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<td>HTTPS</td>
</tr>
<tr>
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<td>Region Name</td>
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<td>Europe (Paris)</td>
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<tr>
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# Amazon Inspector Scan

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<td>HTTPS</td>
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<td>US East (N. Virginia)</td>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Mumbai)</td>
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<td>inspector-scan.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
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<tr>
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<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>inspector-scan.ca-central-1.amazonaws.com</td>
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</tr>
<tr>
<td>Europe (Frankfurt)</td>
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<td>inspector-scan.eu-central-1.amazonaws.com</td>
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<td>Europe (Ireland)</td>
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<td>HTTPS</td>
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<tr>
<td>Region Name</td>
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<tr>
<td>Europe (Paris)</td>
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</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>inspector-scan.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>inspector-scan.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>inspector-scan.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>South America (São Paulo)</td>
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Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Suppression Rules</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of Suppression Rules allowed per account.</td>
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For more information, see the [Amazon Inspector quotas](https://docs.aws.amazon.com/inspectornw/latest/userguide/limits.html) in the *Amazon Inspector User Guide*.

**Amazon Inspector Classic endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/AmazonVPC/latest/UserGuide/AmazonVPC术语表.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/AmazonVPC/latest/UserGuide/AmazonVPC术语表.html).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
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<td>us-east-2</td>
<td>inspector.us-east-2.amazonaws.com</td>
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<tr>
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<td></td>
<td>inspector-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>inspector.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Region Name</td>
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<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>US West (Oregon)</td>
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<td>inspector-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>Asia Pacific (Mumbai)</td>
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<td>Asia Pacific (Seoul)</td>
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## Region Names and Endpoints

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<th>Endpoint 2</th>
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## Service quotas

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<th>Adjustable</th>
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<tr>
<td>Assessment Targets</td>
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<td>The maximum number of assessment targets that you can have at any given time per account per region.</td>
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<tr>
<td>Assessment Templates</td>
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<td>The maximum number of assessment templates that you can have at any given time per account per region.</td>
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<tr>
<td>Assessment runs</td>
<td>Each supported Region: 50,000</td>
<td>Yes</td>
<td>The maximum number of assessment runs that you can create per account per region. You can have multiple assessment runs happening at the same time as long as the</td>
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</table>
### AWS IoT 1-Click endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/api-compliance.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/Amazon Inspector Classic quotas).  

#### Service endpoints

### AWS IoT 1-Click Projects API

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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## AWS IoT 1-Click Projects API Reference

<table>
<thead>
<tr>
<th>Region Name</th>
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For more information, see the [AWS IoT 1-Click Projects API Reference](#).

## AWS IoT 1-Click Devices API

<table>
<thead>
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For more information, see the [AWS IoT 1-Click Devices API Reference](#).
# Service quotas

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<tr>
<td><strong>DescribeDevice API TPS</strong></td>
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<td></td>
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<td></td>
<td>for the DescribeDevice API.</td>
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<tr>
<td><strong>DescribePlacement API TPS</strong></td>
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<td>No</td>
<td>The maximum number of transactions per second (TPS) that can be made</td>
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<tr>
<td><strong>DescribeProject API TPS</strong></td>
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<td>The maximum number of transactions per second (TPS) that can be made</td>
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<td></td>
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<td>for the DescribeProject API.</td>
</tr>
<tr>
<td><strong>DisassociateDeviceFromPlacement API TPS</strong></td>
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<td>The maximum number of transactions per second (TPS) that can be made</td>
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<tr>
<td></td>
<td></td>
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<td>for the DisassociateDeviceFromPlacement API.</td>
</tr>
<tr>
<td><strong>FinalizeDeviceClaim API TPS</strong></td>
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<tr>
<td>Name</td>
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</tr>
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<tr>
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<td>The maximum number of transactions per second (TPS) that can be made for the GetDevicesInPlacement API.</td>
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<tr>
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<tr>
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<td>The maximum number of transactions per second (TPS) that can be made for the InvokeDeviceMethod API.</td>
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<tr>
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<td>The maximum number of transactions per second (TPS) that can be made for the ListDeviceEvents API.</td>
</tr>
<tr>
<td>ListDevices API TPS</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of transactions per second (TPS) that can be made for the ListDevices API.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>--------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>ListPlacements API TPS</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of transactions per second (TPS) that can be made for the ListPlacements API.</td>
</tr>
<tr>
<td>ListProjects API TPS</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of transactions per second (TPS) that can be made for the ListProjects API.</td>
</tr>
<tr>
<td>ListTagsForResource API TPS</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of transactions per second (TPS) that can be made for the ListTagsForResource API.</td>
</tr>
<tr>
<td>TagResource API TPS</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of transactions per second (TPS) that can be made for the TagResource API.</td>
</tr>
<tr>
<td>UnclaimDevice API TPS</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of transactions per second (TPS) that can be made for the UnclaimDevice API.</td>
</tr>
<tr>
<td>UntagResource API TPS</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of transactions per second (TPS) that can be made for the UntagResource API.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>UpdateDeviceState API TPS</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of transactions per second (TPS) that can be made for the UpdateDeviceState API.</td>
</tr>
<tr>
<td>UpdatePlacement API TPS</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of transactions per second (TPS) that can be made for the UpdatePlacement API.</td>
</tr>
<tr>
<td>UpdateProject API TPS</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of transactions per second (TPS) that can be made for the UpdateProject API.</td>
</tr>
</tbody>
</table>

**AWS IoT Analytics endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>iotanalytics.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>iotanalytics.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>iotanalytics.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>iotanalytics.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>iotanalytics.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>iotanalytics.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>iotanalytics.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>iotanalytics.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Activities per pipeline</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of activities you can have in a pipeline.</td>
</tr>
<tr>
<td>Batch size of BatchPutMessage messages</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of messages you can send per batch using the BatchPutMessage API.</td>
</tr>
<tr>
<td>Channels per account</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of channels you can create in this account.</td>
</tr>
<tr>
<td>Concurrent container dataset runs</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of container data set runs that can happen simultaneously.</td>
</tr>
<tr>
<td>Concurrent data set content generation</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of data set contents that you can generate simultaneously.</td>
</tr>
<tr>
<td>Container datasets triggered per SQL data set</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of container data sets that can be triggered from a single SQL data set.</td>
</tr>
<tr>
<td>Data sets per account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of data sets you can create in this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Data stores per account</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of data stores you can create in this account.</td>
</tr>
<tr>
<td>Depth of Parquet SchemaDefinition column</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum depth you can define for each column in a data store using Parquet format.</td>
</tr>
<tr>
<td>Minimum data set refresh interval</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>The minimum time between data set refreshes (in minutes).</td>
</tr>
<tr>
<td>Number of Parquet SchemaDefinition columns</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of columns you can define for a data store using Parquet format.</td>
</tr>
<tr>
<td>Number of StartPipelineReprocessing requests</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of StartPipelineReprocessing API requests you can make for every 24 hours to reprocess the same channel messages through a pipeline.</td>
</tr>
<tr>
<td>Number of partitions in a data store</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>The maximum number of partitions in a data store.</td>
</tr>
<tr>
<td>Pipelines per account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of pipelines you can create in this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of BatchPutMessage messages</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>The maximum number of messages you can send per second per channel using the BatchPutMessage API.</td>
</tr>
<tr>
<td>Rate of CreateDatasetContent requests</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of CreateDatasetContent API requests you can make per second per data set.</td>
</tr>
<tr>
<td>Rate of RunPipelineActivity requests</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of RunPipelineActivity API requests you can make per second.</td>
</tr>
<tr>
<td>Rate of SampleChannelData requests</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of SampleChannelData API requests that you can make per second per channel.</td>
</tr>
<tr>
<td>Size of BatchPutMessage messages</td>
<td>Each supported Region: 128 Kilobytes</td>
<td>No</td>
<td>The maximum size of a message you can send using the BatchPutMessage API.</td>
</tr>
</tbody>
</table>

For more information, see [AWS IoT Analytics quotas](#) in the [AWS IoT Analytics User Guide](#).

**AWS IoT Core endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS
endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

## Service endpoints

The following sections describe the service endpoints for AWS IoT Core.

<table>
<thead>
<tr>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>You can use these endpoints to perform the operations in the <a href="#">AWS IoT API Reference</a>. The endpoints in the following sections are different from the device endpoints, which provide devices an MQTT publish/subscribe interface and a subset of the API operations. For more information about the data, credential access, and job management endpoints used by devices, see <a href="#">AWS IoT device endpoints</a>. For information about connecting to and using the AWS IoT endpoints, see <a href="#">Connecting devices to AWS IoT</a> in the <em>AWS IoT Developer Guide</em>.</td>
</tr>
</tbody>
</table>

### Topics

- [AWS IoT Core - control plane endpoints](#)
- [AWS IoT Core - data plane endpoints](#)
- [AWS IoT Device Management - jobs data endpoints](#)
- [AWS IoT Device Management - secure tunneling endpoints](#)
- [AWS IoT FIPS endpoints](#)

### AWS IoT Core - control plane endpoints

The following table contains AWS Region-specific endpoints for AWS IoT Core - control plane operations. For information about the operations supported by the AWS IoT Core - control plane endpoints, see [AWS IoT operations](#) in the *AWS IoT API Reference*. 
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>iot.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iot-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>iot.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iot-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>iot.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iot-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>iot.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iot-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>iot.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>iot.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>iot.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>iot.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------</td>
<td>-------------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>iot.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>iot.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iot-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>iot.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>iot.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>iot.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>iot.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>iot.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>iot.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>iot.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
AWS IoT Core - data plane endpoints

The AWS IoT Core - data plane endpoints are specific to each AWS account and AWS Region. To find the AWS IoT Core - data plane endpoint for your AWS account and AWS Region, use the `describe-endpoint` CLI command shown here, or the `DescribeEndpoint` REST API.

```bash
aws iot describe-endpoint --endpoint-type iot:Data-ATS
```

This command returns your data plane API endpoint in the following format:

```
account-specific-prefix.iot.aws-region.amazonaws.com
```

For information about the actions supported by the AWS IoT Core - data plane endpoints, see [AWS IoT data plane operations](https://docs.aws.amazon.com/iot/latest/developerguide/iot-data-plane-operations.html) in the *AWS IoT API Reference*.

The following table contains generic representations of the AWS account-specific endpoints for each AWS Region that AWS IoT Core supports. In the *Endpoint* column, the `account-specific-prefix` from your Account-specific endpoint replaces data shown in the generic endpoint representation.
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>data-ats.iot.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iot-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>data-ats.iot.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iot-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>data-ats.iot.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
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<td>HTTPS</td>
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<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>data-ats.iot.us-west-2.amazonaws.com</td>
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<tr>
<td></td>
<td></td>
<td>data.iot-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>data-ats.iot.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>data-ats.iot.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>data-ats.iot.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>data-ats.iot.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------------</td>
<td>----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>data-ats.iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>data-ats.iot.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>data-ats.iot.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iot-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>data-ats.iot.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>data-ats.iot.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>data-ats.iot.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>data-ats.iot.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>data-ats.iot.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>data-ats.iot.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>data-ats.iot.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>data-ats.iot.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>data-ats.iot.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iot-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>data-ats.iot.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iot-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**AWS IoT Device Management - jobs data endpoints**

The AWS IoT Device Management - jobs data endpoints are specific to each AWS account and AWS Region. To find the AWS IoT Device Management - jobs data endpoint for your AWS account and AWS Region, use the `describe-endpoint` CLI command shown here, or the `DescribeEndpoint` REST API.

```
aws iot describe-endpoint --endpoint-type iot:Jobs
```

This command returns your Jobs data plane API endpoint in the following format:


For information about the actions supported by the AWS IoT Device Management - jobs data endpoints, see [AWS IoT jobs data plane operations](#) in the [AWS IoT API Reference](#).

The following table contains AWS Region-specific endpoints that AWS IoT Core supports for job data operations. In the **Endpoint** column, the `account-specific-prefix` from your account-specific endpoint replaces the `prefix` shown in the generic endpoint representation.
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>prefix.jobs.iot.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>prefix.jobs.iot.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>prefix.jobs.iot.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>prefix.jobs.iot.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>prefix.jobs.iot.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>prefix.jobs.iot.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>prefix.jobs.iot.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>prefix.jobs.iot.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>-------------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>\textit{prefix}.jobs.iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>\textit{prefix}.jobs.iot.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>\textit{prefix}.jobs.iot.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>China (Beijing)</td>
<td>cn-north-1</td>
<td>\textit{prefix}.jobs.iot.cn-north-1.amazonaws.com.cn</td>
<td>HTTPS</td>
</tr>
<tr>
<td>China (Ningxia)</td>
<td>cn-northwest-1</td>
<td>\textit{prefix}.jobs.iot.cn-northwest-1.amazonaws.com.cn</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>\textit{prefix}.jobs.iot.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>\textit{prefix}.jobs.iot.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>\textit{prefix}.jobs.iot.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>\textit{prefix}.jobs.iot.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>\textit{prefix}.jobs.iot.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### AWS IoT Device Management - secure tunneling endpoints

The following table contains AWS Region-specific endpoints that AWS IoT Core supports for secure tunneling operations. For more information, see [AWS IoT secure tunneling operations](https://docs.aws.amazon.com/iot/latest/developerguide/secure-tunneling.html) in the [AWS IoT API Reference](https://docs.aws.amazon.com/iot/latest/developerguide/secure-tunneling.html).

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td><code>prefix.jobs.iot.me-south-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td><code>prefix.jobs.iot.me-central-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td><code>prefix.jobs.iot.sa-east-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td><code>prefix.jobs.iot.us-gov-west-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td><code>api.tunneling.iot.us-east-2.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td><code>api.tunneling.iot-fips.us-east-2.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td><code>api.tunneling.iot.us-east-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>----------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.tunneling.iot-fips.us-east-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US West</td>
<td>us-west-1</td>
<td>api.tunneling.iot.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(N. California)</td>
<td></td>
<td>api.tunneling.iot-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West</td>
<td>us-west-2</td>
<td>api.tunneling.iot.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Oregon)</td>
<td></td>
<td>api.tunneling.iot-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia</td>
<td>ap-east-1</td>
<td>api.tunneling.iot.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Pacific</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(Hong Kong)</td>
<td>ap-south-1</td>
<td>api.tunneling.iot.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pacific</td>
<td>ap-northeast-2</td>
<td>api.tunneling.iot.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Seoul)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia</td>
<td>ap-southeast-1</td>
<td>api.tunneling.iot.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Pacific</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(Singapore)</td>
<td>ap-southeast-2</td>
<td>api.tunneling.iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pacific</td>
<td>ap-southeast-2</td>
<td>api.tunneling.iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>----------------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>api.tunneling.iot.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>api.tunneling.iot.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.tunneling.iot-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>api.tunneling.iot.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>api.tunneling.iot.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>api.tunneling.iot.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>api.tunneling.iot.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>api.tunneling.iot.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>api.tunneling.iot.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>api.tunneling.iot.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### AWS IoT FIPS endpoints

AWS IoT provides endpoints that support the [Federal Information Processing Standard (FIPS) 140-2](https://csrc.nist.gov/projects/fips-140). Choose the appropriate FIPS compliant endpoint to access AWS IoT features in your AWS Region from [FIPS Endpoints by Service](https://aws.amazon.com/privacy/fips-140-2/). For more information about the FIPs endpoints provided by AWS IoT, see [Connecting to AWS IoT FIPS endpoints](https://docs.aws.amazon.com/iot/latest/developerguide/fips-endpoints.html).

### Service quotas

#### Contents

- [AWS IoT Core thing resource limits and quotas](#)
- [AWS IoT Core thing group resource limits and quotas](#)
- [AWS IoT Core bulk thing registration limits and quotas](#)
- [AWS IoT Core billing group restrictions](#)
- [AWS IoT Core rules engine limits and quotas](#)
- [AWS IoT Core API throttling limits](#)
Note

For the limits and quotas for the AWS IoT Core device location feature, see AWS IoT Core device location Service quotas.

AWS IoT Core thing resource limits and quotas

AWS IoT Core thing limits and quotas

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of thing attributes for a thing with a thing type</td>
<td>Maximum number of thing attributes for a thing with a thing type. Thing types are optional and make it easier to discover things. Things with a thing type can have up to 50 attributes.</td>
<td>50</td>
<td>Yes</td>
</tr>
<tr>
<td>Maximum number of thing attributes for</td>
<td>Maximum number of thing attributes for a thing without a thing type. Things without a thing type can have 3 attributes.</td>
<td>3</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>------------------------------------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>-----------------</td>
<td>------------</td>
</tr>
<tr>
<td>a thing without a thing type</td>
<td>up to three attributes.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Maximum thing name size</td>
<td>Maximum size of a thing name, which is 128 bytes of UTF-8 encoded characters.</td>
<td>128 Bytes</td>
<td>No</td>
</tr>
<tr>
<td>Number of thing types that can be associated with a thing</td>
<td>Number of thing types that can be associated with a thing, which can be zero or one. Thing types are optional and their use makes it easier to discover things.</td>
<td>1</td>
<td>No</td>
</tr>
<tr>
<td>Size of thing attributes per thing</td>
<td>The size of thing attributes per thing, which is 47 kilobytes. Thing attributes are optional name-value pairs that store information about the thing, which makes their use easier to discover things.</td>
<td>47 Kilobytes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

**Note**

**Thing types**
The number of thing types that can be defined in an AWS account is not limited. Thing types allow you to store description and configuration information that is common to all things associated with the same thing type.

## AWS IoT Core thing group resource limits and quotas

### AWS IoT Core thing group limits and quotas

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Maximum depth of a thing group hierarchy</strong></td>
<td>The maximum depth of a hierarchy of thing groups. When you build a hierarchy of groups, the policy attached to the parent group is inherited by its child group, and by all the things in the group and its child groups. This makes it easier to manage permissions for large number of things.</td>
<td>7</td>
<td>No</td>
</tr>
<tr>
<td><strong>Maximum number of attributes associated with a thing group</strong></td>
<td>Maximum number of attributes associated with a thing group. Attributes are name-value pairs you can use to store information about a group. You can add, delete, or update the attributes of a group.</td>
<td>50</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>-------------------</td>
<td>-------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td><strong>Maximum number</strong>&lt;br&gt;of <strong>direct child</strong>&lt;br&gt;<strong>groups</strong></td>
<td>The maximum number of direct child groups that a thing group can have in a thing group hierarchy.</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
<td><strong>Maximum number</strong>&lt;br&gt;of <strong>dynamic</strong>&lt;br&gt;<strong>groups</strong></td>
<td>Maximum number of dynamic groups.</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
<td><strong>Maximum number</strong>&lt;br&gt;of <strong>thing groups</strong>&lt;br&gt;a thing can&lt;br&gt;<strong>belong to</strong></td>
<td>A thing can be added to a maximum of 10 thing groups. But you cannot add a thing to more than one group in the same hierarchy. This means that a thing cannot be added to two groups that share a common parent.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td><strong>Maximum size of</strong>&lt;br&gt;a thing group&lt;br&gt;<strong>attribute name, in chars</strong></td>
<td>Maximum size of a thing group attribute name, in chars.</td>
<td>128</td>
<td>No</td>
</tr>
</tbody>
</table>
### Maximum size of a thing group attribute value, in chars

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum size of a thing group attribute value, in chars</td>
<td>Maximum size of a thing group attribute value, in chars.</td>
<td>800</td>
<td>No</td>
</tr>
</tbody>
</table>

### Maximum thing group name size

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum thing group name size</td>
<td>Maximum thing group name size.</td>
<td>128 Bytes</td>
<td>No</td>
</tr>
</tbody>
</table>

#### Note

**Thing group assignment**

The maximum number of things that can be assigned to a thing group is not limited.

### AWS IoT Core bulk thing registration limits and quotas

#### AWS IoT Core bulk thing registration

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Allowed registration tasks</td>
<td>For any given AWS account, only one bulk registration task can run at a time.</td>
<td>1</td>
<td>No</td>
</tr>
<tr>
<td>Data retention policy</td>
<td>After the bulk registration task (which can be long lived) is complete, data related to bulk</td>
<td>2592000 Seconds</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>-------------------</td>
<td>-------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>thing registration is permanently deleted after 30 days.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Maximum line length</td>
<td>Each line in an Amazon S3 input JSON file can't exceed 256K in length.</td>
<td>256000</td>
<td>No</td>
</tr>
<tr>
<td>Registration task termination</td>
<td>Any pending or incomplete bulk registration tasks are terminated after 30 days.</td>
<td>2592000 Seconds</td>
<td>No</td>
</tr>
</tbody>
</table>

For more information about the JSON file used for bulk registration, see Amazon S3 input JSON file.

**AWS IoT Core billing group restrictions**

- A thing can belong to exactly one billing group.
- Unlike thing groups, billing groups cannot be organized into hierarchies.
- For its usage to be registered for tagging or billing purposes, a device must:
  - Be registered as a thing in AWS IoT Core.
  - Communicate with AWS IoT Core using MQTT only.
  - Authenticate with AWS IoT Core using only its thing name as the client ID.
  - Use an X.509 certificate or Amazon Cognito Identity to authenticate.

For more information, see Managing Devices with AWS IoT, Authentication, and Device Provisioning. You can use the AttachThingPrincipal API operation to attach a certificate or other credential to a thing.

- The maximum number of billing groups per AWS account is 20,000.
## AWS IoT Core rules engine limits and quotas

This section describes the limits and quotas of the AWS IoT Core rules engine.

### AWS IoT Core rules engine

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Default value in select AWS Regions</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of actions per rule</td>
<td>The maximum number of entries in the rule's actions property.</td>
<td>10</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Maximum number of rules per AWS account</td>
<td>The maximum number of rules that can be defined in a single AWS account.</td>
<td>1000</td>
<td>1000</td>
<td>Yes</td>
</tr>
<tr>
<td>Rule evaluations per second per AWS account</td>
<td>The maximum number of rules that can be evaluated per second per AWS account. The quota includes rule evaluations that result from inbound Basic Ingest messages.</td>
<td>20000</td>
<td>2000</td>
<td>Yes</td>
</tr>
<tr>
<td>Rule size</td>
<td>The maximum size that a rule document</td>
<td>256 Kilobytes</td>
<td>256 Kilobytes</td>
<td>No</td>
</tr>
</tbody>
</table>
### Limit display name

<table>
<thead>
<tr>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>definition can contain, measured by number of UTF-8 encoded characters, including white spaces.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Select AWS Regions:* Europe (Stockholm), Middle East (Bahrain), Middle East (UAE), Europe (Paris), Asia Pacific (Hong Kong), AWS GovCloud (US-East), AWS GovCloud (US-West), US West (N. California), Canada (Central), China (Ningxia)

### AWS IoT Core rules engine HTTP actions limits and quotas

#### AWS IoT Core HTTP action

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>HTTP Action:</strong> Maximum length of an endpoint URL</td>
<td>Maximum length of an endpoint URL for topic rule HTTP Action.</td>
<td>2 Kilobytes</td>
<td>No</td>
</tr>
<tr>
<td><strong>HTTP Action:</strong> Maximum number of headers per action</td>
<td>Maximum number of headers per HTTP action. When specifying the list of headers to include in the HTTP request, it must contain a header key and a</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>--------------------</td>
<td>-------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>header value. To learn more, see <a href="https://docs.aws.amazon.com/iot/latest/developerguide/https-rule-action.html">https://docs.aws.amazon.com/iot/latest/developerguide/https-rule-action.html</a></td>
<td>header value. To learn more, see <a href="https://docs.aws.amazon.com/iot/latest/developerguide/https-rule-action.html">https://docs.aws.amazon.com/iot/latest/developerguide/https-rule-action.html</a></td>
<td>256 Bytes</td>
<td>No</td>
</tr>
<tr>
<td><strong>HTTP Action:</strong> Maximum size of a header key</td>
<td>Maximum size of a header key for topic rule HTTP action. The header file for a HTTP request includes this header key and a header value.</td>
<td>256 Bytes</td>
<td>No</td>
</tr>
<tr>
<td><strong>HTTP Action:</strong> Maximum topic rule destinations per AWS account</td>
<td>Maximum number of topic rule destinations per AWS account for topic rule HTTPS action. You must confirm and enable HTTPS endpoints before the rules engine can use them. For more information, see <a href="https://docs.aws.amazon.com/iot/latest/developerguide/rule-destination.html">https://docs.aws.amazon.com/iot/latest/developerguide/rule-destination.html</a>.</td>
<td>1000</td>
<td>No</td>
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<tr>
<td>Limit display name</td>
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</tr>
<tr>
<td><strong>HTTP Action:</strong> Request timeout</td>
<td>Request timeout for topic rule HTTP action. The AWS IoT rules engine retries the HTTPS action until the total time to complete a request exceeds the timeout quota.</td>
<td>3000 Milliseconds</td>
<td>No</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Resource</th>
<th>Value</th>
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<tr>
<td>TCP ports used for HTTP actions</td>
<td>443, 8443</td>
<td>No</td>
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**AWS IoT Core rules engine Apache Kafka actions limits and quotas**

<table>
<thead>
<tr>
<th>Resource</th>
<th>Limits</th>
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</thead>
<tbody>
<tr>
<td>Bootstrap server ports</td>
<td>9000-9100</td>
</tr>
<tr>
<td>Kerberos key distribution center (KDC)</td>
<td>88</td>
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**AWS IoT Core rules engine VPC actions limits and quotas**

<table>
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<th>Resource</th>
<th>Quota</th>
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<tbody>
<tr>
<td>Maximum number of VPC destinations</td>
<td>5 per account per Region</td>
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</table>
## AWS IoT Core API throttling limits

This table describes the maximum number of transactions per second (TPS) that can be made to each of these AWS IoT Core API actions.

### AWS IoT Core API rate limits

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Default value in select AWS Regions</th>
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<tr>
<td><strong>AcceptCertificateTransfer API</strong></td>
<td>The maximum number of transactions per second (TPS) that can be made for the AcceptCertificateTransfer API.</td>
<td>10</td>
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<td><strong>AddThingToBillingGroup API</strong></td>
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<tr>
<td>oThingGroup API.</td>
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<td><strong>AttachPolicy API TPS</strong></td>
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<td>DetachPrincipalPolicy API TPS</td>
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<td><strong>EnableTopicRule API TPS</strong></td>
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<td><strong>ListAuthorizers API TPS</strong></td>
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<td><strong>ListBillingGroups API TPS</strong></td>
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<td><strong>ListCACertificates API TPS</strong></td>
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<td><strong>ListCertificateProviders API TPS</strong></td>
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<td>ListPrincipalPolicies API TPS</td>
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<td><strong>ListPrincipalThings</strong> <strong>API TPS</strong></td>
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<td><strong>ListProvisioningTemplateVersions</strong> <strong>API TPS</strong></td>
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<td>ListRoleAliases API TPS</td>
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<td>ListTagsForResource API TPS</td>
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<td><strong>ListThingGroups API TPS</strong></td>
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<td><strong>ListThingGroupsForThing API TPS</strong></td>
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<td><strong>ListThing RegistrationTasks API TPS</strong></td>
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<td><strong>ListThing RegistrationTaskReports API TPS</strong></td>
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<td>ListV2LoggingLevels API TPS</td>
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<td><strong>RemoveThingFromBillingGroup API TPS</strong></td>
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<td><strong>RemoveThingFromThingGroup API TPS</strong></td>
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<td><strong>ReplaceTo</strong>picRule_API <strong>TPS</strong></td>
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*Select AWS Regions: Europe (Stockholm), Middle East (Bahrain), Middle East (UAE), Europe (Paris), Asia Pacific (Hong Kong), AWS GovCloud (US-East), AWS GovCloud (US-West), US West (N. California), Canada (Central), China (Ningxia)

**AWS IoT Core for LoRaWAN limits and quotas**

**Device data quotas**

The following service quotas apply to AWS IoT Core for LoRaWAN device data, which are transmitted between LoRaWAN devices, gateways, and AWS IoT Core for LoRaWAN.
## AWS IoT Wireless devices API throttling

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AWS IoT Core for LoRaWAN API throttling

The following tables describes the maximum number of transactions per second (TPS) that can be made to each action in the AWS IoT Wireless API, which includes AWS IoT Core for LoRaWAN and Amazon Sidewalk Integration.

AWS IoT Wireless gateway API throttling

This table describes the maximum TPS for APIs used with LoRaWAN gateways. The gateways route messages between LoRaWAN devices and AWS IoT Core for LoRaWAN.
## AWS IoT Wireless gateway API throttling

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**LoRaWAN devices API throttling**

This table describes the maximum TPS for APIs used with LoRaWAN devices.
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**Device Profiles and destination API throttling**

This table describes device profiles and service profiles and destinations that can route messages to other AWS services.
### AWS IoT Wireless device profiles and destination API throttling

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<td>TPS limit for GetDeviceProfile</td>
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</table>
Sidewalk and logging API throttling

This table describes the maximum TPS for Amazon Sidewalk APIs and APIs that are used for log levels based on resource types.

### AWS IoT Wireless Sidewalk and logging API throttling

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
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<tr>
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<td>TPS limit for DeleteWirelessDeviceImportTask</td>
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<td>TPS limit for GetLogLevelsByResourceTypes</td>
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<tr>
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<td>TPS limit for UpdatePartnerAccount</td>
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Tagging and GetServiceEndpoint API throttling
This table describes the maximum TPS for the GetServiceEndpoint API and APIs used for tagging resources.

**Amazon Web Services IoT Wireless tagging and GetServiceEndpoint API throttling**

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
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**Additional AWS IoT Wireless API limits**

**AWS IoT Wireless limits and quotas**

<table>
<thead>
<tr>
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<th>Description</th>
<th>Default value</th>
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<td><code>GroupWithFuotaTask</code></td>
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</table>
## AWS IoT Core Device Shadow service limits and quotas

### AWS IoT Core Device Shadow actions

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Default value in select AWS Regions</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Device Shadow API requests/second per account</strong></td>
<td>Number of device shadow API requests per second per account. This value is adjustable and subject to per-account quotas, depending on the region.</td>
<td>4000</td>
<td>400</td>
<td><strong>Yes</strong></td>
</tr>
<tr>
<td><strong>Maximum depth of JSON device state documents</strong></td>
<td>The maximum number of levels in the desired or reported section of the JSON device state document is 8.</td>
<td>8</td>
<td>8</td>
<td>No</td>
</tr>
<tr>
<td>The Device Shadow service</td>
<td></td>
<td>10</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Default value in select AWS Regions*</td>
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<tr>
<td>------------------------------------------------------------------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>---------------</td>
<td>--------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>Maximum number of in-flight, unacknowledged messages per thing</td>
<td>supports up to 10 in-flight unacknowledged messages per thing on a single connection. When this quota is reached, all new shadow requests are rejected with a 429 error code until the number of in-flight requests drop below the limit.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Maximum shadow name size</td>
<td>Maximum size of a thing shadow name, which is 64 bytes of UTF-8 encoded characters.</td>
<td>64 Bytes</td>
<td>64 Bytes</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
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<td>Default value in select AWS Regions*</td>
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<tr>
<td>--------------------------------------------</td>
<td>------------------------------------------------------------------------------</td>
<td>---------------</td>
<td>--------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td><strong>Maximum size of a JSON state document</strong></td>
<td>Each individual shadow document must be 8KB or less in size. Metadata doesn't contribute to the document size for service quotas or pricing.</td>
<td>8 Kilobytes</td>
<td>8 Kilobytes</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Maximum thing name size</strong></td>
<td>Maximum size of a thing name, which is 128 bytes of UTF-8 encoded characters.</td>
<td>128 Bytes</td>
<td>128 Bytes</td>
<td>No</td>
</tr>
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<td>Description</td>
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<tr>
<td>-----------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------</td>
<td>-------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>Requests per second per thing</td>
<td>The Device Shadow service supports up to 20 requests per second per shadow. This limit applies to both HTTP and MQTT API calls for GetThingShadow, UpdateThingShadow, DeleteThingShadow, and ListNamedShadowsForThing (classic shadows only).</td>
<td>20</td>
<td>20</td>
<td>Yes</td>
</tr>
</tbody>
</table>

*Select AWS Regions:* Europe (Paris), Europe (Stockholm), Asia Pacific (Hong Kong), South America (São Paulo), Canada (Central), Middle East (Bahrain), Middle East (UAE), China (Ningxia), AWS GovCloud (US-East), AWS GovCloud (US-West)

The levels in the desired and reported sections of the Device Shadow's JSON state document are counted as shown here for the desired object.

```json
"desired": {
    "one": {
        "two": {
            "three": {
                "four": {
                    "five":{}
                }
            }
        }
    }
}
```
Note

AWS IoT Core deletes a Device Shadow document after the creating account is deleted or upon customer request. For operational purposes, AWS IoT service backups are retained for 6 months.

AWS IoT Core Fleet Provisioning limits and quotas

Following are throttling limits for some fleet provisioning APIs per AWS account.

## AWS IoT Core fleet provisioning limits and quotas

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fleet Provisioning CreateCertificateFromCsr MQTT API</td>
<td>The maximum number of transactions per second (TPS) that can be made for the Fleet Provisioning CreateCertificateFromCsr MQTT API.</td>
<td>20</td>
<td>Yes</td>
</tr>
<tr>
<td>Fleet Provisioning CreateKeysAndCertificate MQTT API</td>
<td>The maximum number of transactions per second (TPS) that can be made for the Fleet Provisioning CreateKeysAndCertificate MQTT API.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td></td>
<td>The maximum number of transactions per second (TPS)</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>-------------------</td>
<td>-------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>Fleet Provisioning RegisterThing MQTT API TPS</td>
<td>TPSs per second (TPS) that can be made for the Fleet Provisioning RegisterThing MQTT API.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Fleet provisioning also has these limits, which can't be changed.

<table>
<thead>
<tr>
<th>Resource</th>
<th>Description</th>
<th>Limit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Versions per fleet provisioning template</td>
<td>The maximum number of versions that a fleet provisioning template can have. Each template version has a version ID and a creation date for devices that connect to AWS IoT using fleet provisioning.</td>
<td>5</td>
</tr>
<tr>
<td>Fleet provisioning templates per customer</td>
<td>The maximum number of fleet provisioning templates per customer. Use fleet provisioning templates to generate certificates and private keys for your devices to securely connect to AWS IoT.</td>
<td>256</td>
</tr>
<tr>
<td>Resource</td>
<td>Description</td>
<td>Limit</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Fleet provisioning template size</td>
<td>The maximum size of a fleet provisioning template in Kilobytes. Fleet provisioning templates allow you to generate certificates and private keys for your devices to securely connect to AWS IoT.</td>
<td>10 Kilobytes</td>
</tr>
</tbody>
</table>

### AWS IoT Core message broker and protocol limits and quotas

**Note**

The limits listed below are per AWS Regions.

### AWS IoT Core message broker limits and quotas

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Default value in select AWS Regions</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Client ID size</strong></td>
<td>Size of the client ID, which is 128 bytes of UTF-8 encoded characters.</td>
<td>128 Bytes</td>
<td>128 Bytes</td>
<td>No</td>
</tr>
<tr>
<td><strong>Connect requests per</strong></td>
<td>The maximum number of MQTT CONNECT requests per</td>
<td>500</td>
<td>100</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Default value in select AWS Regions*</td>
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</tr>
<tr>
<td>second per account</td>
<td>second per account.</td>
<td>1</td>
<td>1</td>
<td>No</td>
</tr>
<tr>
<td>Connect requests per second per client ID</td>
<td>AWS IoT Core restricts MQTT CONNECT requests from the same accountld and clientId to 1 MQTT CONNECT operation per second.</td>
<td>1</td>
<td>1</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
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</tr>
<tr>
<td><strong>Connection inactivity (keep-alive interval)</strong></td>
<td>The default keep-alive interval is used when a client requests a keep-alive interval of zero or &gt; 1200 seconds. If a client requests a keep-alive interval &lt; 30 seconds but more than zero, the server treats the client as though it requested a keep-alive interval of 30 seconds. In VPC endpoints, MQTT keep alive periods can not exceed 230 seconds.</td>
<td>1200 Seconds</td>
<td>1200 Seconds</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
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</tr>
<tr>
<td><strong>Inbound publish requests per second per account</strong></td>
<td>Inbound publish requests counts all messages that IoT Core processes before routing them to the clients or rules engine. Ex: A single message published on reserved topic can result in publishing 3 additional messages for shadow update, documents and delta, hence counted as 4 requests; whereas on an unreserved topic like a/b is counted as 1 request.</td>
<td>20000</td>
<td>2000</td>
<td><strong>Yes</strong></td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
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</tr>
<tr>
<td>MQTT payload size</td>
<td>The payload for every publish request can be no larger than 128 KB. AWS IoT Core rejects publish and connect requests larger than this size.</td>
<td>128 Kilobytes</td>
<td>128 Kilobytes</td>
<td>No</td>
</tr>
<tr>
<td>Maximum MQTT5 Content Type size</td>
<td>The maximum size for MQTT5 Content Type (UTF-8 string).</td>
<td>256 Bytes</td>
<td>256 Bytes</td>
<td>No</td>
</tr>
<tr>
<td>Maximum MQTT5 Correlation Data size</td>
<td>The maximum size for MQTT5 Correlation Data.</td>
<td>8 Kilobytes</td>
<td>8 Kilobytes</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Default value in select AWS Regions*</td>
<td>Adjustable</td>
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</tr>
<tr>
<td><strong>Maximum MQTT5 Topic Alias value</strong></td>
<td>The maximum value of MQTT5 Topic Alias topics that a client can specify per connection allowed. If the client attempts to publish with Topic Alias topics greater than the maximum value, the client will be disconnected.</td>
<td>8</td>
<td>8</td>
<td>Yes</td>
</tr>
<tr>
<td>Maximum MQTT5 packet size</td>
<td>The maximum MQTT5 packet size (variable header and payload)</td>
<td>146 Kilobytes</td>
<td>146 Kilobytes</td>
<td>No</td>
</tr>
<tr>
<td>Maximum Message Expiry Interval</td>
<td>The maximum MQTT5 lifetime of a message in seconds.</td>
<td>604800 Seconds</td>
<td>604800 Seconds</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Default value in select AWS Regions*</td>
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</tr>
<tr>
<td><strong>Maximum User Properties total size</strong></td>
<td>The maximum total size per packet in kilobytes for MQTT5 User Property keys and values.</td>
<td>8 Kilobytes</td>
<td>8 Kilobytes</td>
<td>No</td>
</tr>
<tr>
<td><strong>Maximum concurrent connections per account</strong></td>
<td>The maximum number of concurrent connections allowed per account.</td>
<td>500000</td>
<td>100000</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Maximum inbound unacknowledged QoS 1 publish requests</strong></td>
<td>AWS IoT Core restricts the number of unacknowledged inbound publish requests per MQTT client. When this quota is reached, no new publish requests are accepted from this client until a PUBACK message is returned by the server.</td>
<td>100</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
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</tr>
<tr>
<td><strong>Maximum number of retained messages per account</strong></td>
<td>The number of stored retained messages per account. When this limit is reached, no new retained messages are stored for this account and all retained publishes with payloads greater than 0 bytes are throttled.</td>
<td>500000</td>
<td>100000</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Maximum number of slashes in topic and topic filter</strong></td>
<td>A topic in a publish or subscribe request can have no more than 7 forward slashes (/). This excludes the first 3 slashes in the mandatory segments for Basic Ingest topics ($AWS/rules/rule-name/).</td>
<td>7</td>
<td>7</td>
<td>No</td>
</tr>
<tr>
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</tr>
<tr>
<td>Maximum outbound unacknowledged QoS 1 publish requests</td>
<td>AWS IoT Core restricts the number of unacknowledged outbound publish requests per client. When this quota is reached, no new publish requests are sent to the client until the client acknowledges the publish requests.</td>
<td>100</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
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</tr>
<tr>
<td><strong>Maximum retry interval for delivering QoS 1 messages</strong></td>
<td>AWS IoT Core retries delivery of unacknowledged quality of service 1 (QoS 1) publish requests to a connected client for up to one hour for MQTT 3 subscribers and sixteen minutes for MQTT 5 subscribers, after which it drops the publish requests.</td>
<td>960 Seconds</td>
<td>960 Seconds</td>
<td>No</td>
</tr>
<tr>
<td><strong>Maximum subscriptions per subscribe request</strong></td>
<td>A single SUBSCRIBE request has a quota of 8 subscriptions.</td>
<td>8</td>
<td>8</td>
<td>No</td>
</tr>
<tr>
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<tr>
<td>Minimum MQTT5 maximum packet size</td>
<td>To connect to AWS IoT Core, clients can specify a maximum packet size that it supports. Clients cannot set this value to less than 512 bytes. Clients that specify values less than 512 bytes will not be allowed to connect.</td>
<td>512 Bytes</td>
<td>512 Bytes</td>
<td>No</td>
</tr>
<tr>
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</tr>
<tr>
<td><strong>Outbound publish requests per second per account</strong></td>
<td>Outbound publish requests count for every message that resulted in matching a client's subscription. For example, 2 clients are subscribed to topic filter a/b. An inbound publish request on topic a/b results in a total of 2 outbound publish requests. For topics with a large number of subscribers, message delivery is subject to increased latency.</td>
<td>20000</td>
<td>2000</td>
<td>Yes</td>
</tr>
<tr>
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<tr>
<td>Persistent session expiry period</td>
<td>The duration for which the message broker stores an MQTT persistent session. The expiry period begins when the message broker detects the session has become disconnected. After the expiry period has elapsed, the message broker terminates the session and discards any associated queued messages. You can adjust this to a value from 1 hour to 7 days.</td>
<td>3600 Seconds</td>
<td>3600 Seconds</td>
<td>Yes</td>
</tr>
<tr>
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</tr>
<tr>
<td>Publish requests per second per connection</td>
<td>AWS IoT Core restricts each client connection to a maximum number of inbound and outbound publish requests per second. This limit includes messages sent to offline persistent session. Publish requests that exceed that quota are discarded.</td>
<td>100</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
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<td>Default value</td>
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<td>Adjustable</td>
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<tr>
<td><strong>Queued messages per second per account</strong></td>
<td>AWS IoT Core restricts an account to a maximum number of queued messages per second per account. This limit applies when AWS IoT Core stores the messages sent to offline persistent sessions.</td>
<td>500</td>
<td>500</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Retained message inbound publish requests per second per account</strong></td>
<td>The maximum rate that AWS IoT Core can accept inbound publish requests of MQTT messages with the RETAIN flag set. This rate includes all inbound publish requests whether invoked by the HTTP or MQTT protocol.</td>
<td>500</td>
<td>50</td>
<td>Yes</td>
</tr>
<tr>
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</tr>
<tr>
<td><strong>Retained message inbound publish requests per second per topic</strong></td>
<td>MQTT/HTTP publish requests with RETAIN flag set made to the same topic per second.</td>
<td>1</td>
<td>1</td>
<td>No</td>
</tr>
<tr>
<td><strong>Shared Subscription groups per account</strong></td>
<td>The maximum number of shared subscription groups per account.</td>
<td>100</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
<td><strong>Shared Subscriptions per group</strong></td>
<td>The maximum number of subscriptions in a shared subscription group.</td>
<td>100</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
<td><strong>Subscribe and unsubscribe requests per second per group</strong></td>
<td>The maximum number of subscribe and unsubscribe requests that AWS IoT Core can accept per second in a shared subscription group.</td>
<td>100</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Default value in select AWS Regions*</td>
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</tr>
<tr>
<td>Subscriptions per account</td>
<td>AWS IoT Core restricts an account to a maximum number of subscriptions across all active connections.</td>
<td>500000</td>
<td>100000</td>
<td>Yes</td>
</tr>
<tr>
<td>Subscriptions per connection</td>
<td>AWS IoT Core restricts the number of subscriptions per connection. AWS IoT Core rejects subscription requests on the same connection in excess of this amount. Clients should validate the SUBACK message to ensure that their subscription requests have been successfully processed.</td>
<td>50</td>
<td>50</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Default value in select AWS Regions*</td>
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</tr>
<tr>
<td><strong>Subscriptions per second per account</strong></td>
<td>AWS IoT Core restricts an account to a maximum number of subscriptions per second. For example, if there are 2 MQTT SUBSCRIBE requests sent within a second, each with 3 subscriptions (topic filters), AWS IoT Core counts those as 6 subscriptions.</td>
<td>500</td>
<td>200</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Throughput per second per connection</strong></td>
<td>Data received or sent over a client connection is processed at a maximum throughput rate. Data that exceeds the maximum throughput is delayed in processing.</td>
<td>512 Kilobytes</td>
<td>512 Kilobytes</td>
<td>No</td>
</tr>
<tr>
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</tr>
<tr>
<td><strong>Topic size</strong></td>
<td>The topic passed to AWS IoT Core when sending a publish request can be no larger than 256 bytes of UTF-8 encoded characters. This excludes the first 3 mandatory segments for Basic Ingest topics ($AWS/rules/rule-name/).</td>
<td>256 Bytes</td>
<td>256 Bytes</td>
<td>No</td>
</tr>
<tr>
<td><strong>WebSocket connection duration</strong></td>
<td>The WebSocket connection lifetime is 24 hours. If the lifetime is exceeded, The WebSocket connection will be closed.</td>
<td>86400 Seconds</td>
<td>86400 Seconds</td>
<td>No</td>
</tr>
</tbody>
</table>

*Select AWS Regions: Europe (Stockholm), Middle East (Bahrain), Middle East (UAE), Europe (Paris), Asia Pacific (Hong Kong), AWS GovCloud (US-East), AWS GovCloud (US-West), US West (N. California), Canada (Central), China (Ningxia)*
## AWS IoT Core credential provider limits and quotas

### AWS IoT Core credential limits and quotas

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Default value in select AWS Regions*</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>AssumeRoleWithCertificate API TPS</strong></td>
<td>The maximum number of transactions per second (TPS) that can be made for the AssumeRoleWithCertificate API.</td>
<td>50</td>
<td>100</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Maximum number of AWS IoT Core role aliases</strong></td>
<td>Maximum number of AWS IoT Core role aliases registered in your AWS account. AWS IoT role alias allows connected devices to authenticate to AWS IoT using X.509 certificates and obtain short-lived AWS credentials from an IAM role that is associated</td>
<td>100</td>
<td>100</td>
<td>No</td>
</tr>
</tbody>
</table>
## Limit display name

<table>
<thead>
<tr>
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<tbody>
<tr>
<td></td>
<td>with the role alias.</td>
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</tbody>
</table>

*Select AWS Regions*: US East (N. Virginia), US West (Oregon), Europe (Ireland)

**Note**

Large Region limits apply to AWS Regions: US East (N. Virginia), US West (Oregon), and Europe (Ireland)

### AWS IoT Core security and identity limits and quotas

**AWS IoT Core security and identity limits and quotas**

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Configurable endpoints:</strong> maximum number of domain configurations per account</td>
<td>Configurable endpoints: maximum number of domain configurations per account</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Custom authentication:</strong> maximum number of active authorizers per account</td>
<td>Custom authentication: maximum number of authorizers that can be active in your AWS account.</td>
<td>32</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
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</tr>
<tr>
<td>Custom authentication: maximum number of authorizers per account</td>
<td>Custom authentication: maximum number of authorizers that can be registered to your AWS account. Authorizers have a lambda function that implements custom authentication and authorization.</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
<td>Maximum number of CA certificates with the same subject field allowed per AWS account per Region</td>
<td>The maximum number of CA certificates with the same subject field allowed per AWS account per region. If you have more than one CA certificate with the same subject field, you must specify the CA certificate that was used to sign the device certificate being registered.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
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</tr>
<tr>
<td>Maximum number of device certificates that can be registered per second</td>
<td>The maximum number of device certificates that can be registered per second. You can select up to 15 files to register.</td>
<td>15</td>
<td>Yes</td>
</tr>
<tr>
<td>Maximum number of domain configurations per account per region</td>
<td>Maximum number of domain configurations per AWS account per AWS Region.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Maximum number of fleet provisioning template versions per template</td>
<td>Maximum number of fleet provisioning template versions per template. Each template version has a version ID and a creation date for devices connecting to AWS IoT using fleet provisioning.</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
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</tr>
<tr>
<td>Maximum number of fleet provisioning templates per customer</td>
<td>Maximum number of fleet provisioning templates per customer. Use fleet provisioning templates to generate certificates and private keys for your devices to securely connect to AWS IoT.</td>
<td>256</td>
<td>No</td>
</tr>
<tr>
<td>Maximum number of named policy versions</td>
<td>The maximum number of named policy versions. A managed AWS IoT policy can have up to five versions. To update a policy, create a new policy version. If the policy has five versions, you must delete an existing version before creating a new one.</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
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</tr>
<tr>
<td><strong>Maximum number of policies that can be attached to a certificate or Amazon Cognito identity</strong></td>
<td>The maximum number of policies that can be attached to a client certificate or an Amazon Cognito identity, which is 10. Amazon Cognito identity enables you to create temporary, limited-privilege AWS credentials for use in mobile and web applications.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td><strong>Maximum number of provisioning claims that can be generated per second by trusted user</strong></td>
<td>The maximum number of provisioning claims that can be generated per second by a trusted user. A trusted user can be an end user or installation technician who uses a mobile app or web application to configure the device in its deployed location.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td><strong>Maximum policy document size</strong></td>
<td>The maximum size of the policy document, which is 2048 characters excluding white spaces.</td>
<td>2048</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
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</tr>
<tr>
<td><strong>Maximum size of fleet provisioning template</strong></td>
<td>Maximum size of fleet provisioning templates in Kilobytes. Fleet provisioning templates allow you to generate certificates and private keys for your devices to securely connect to AWS IoT.</td>
<td>10 Kilobytes</td>
<td>No</td>
</tr>
</tbody>
</table>

### Additional AWS IoT Core security limits

<table>
<thead>
<tr>
<th>Resource</th>
<th>Description</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of domain names per server certificate</td>
<td>When you're providing the server certificates for AWS IoT custom domain configuration, certificates can have a maximum of four domain names.</td>
<td>4</td>
<td>No</td>
</tr>
<tr>
<td>Custom authentication: minimum connection duration (value of Disconnec tAfterInSecs )</td>
<td>The Lambda function of a custom authorizer uses a Disconnec tAfterInSecs parameter to indicate the maximum duration (in seconds) of the connection to the AWS IoT Core gateway. The connection is terminated if it exceeds this value. The minimum value for Disconnec tAfterInSecs is 300. If the value is less than 300, a client can be disconnected by AWS IoT Core. A connection can't last less than 300 seconds (the minimum value).</td>
<td>300</td>
<td>No</td>
</tr>
<tr>
<td>Resource</td>
<td>Description</td>
<td>Default</td>
<td>Adjustable</td>
</tr>
<tr>
<td>-------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
</tr>
<tr>
<td>Custom authentication: maximum connection duration</td>
<td>The Lambda function of a custom authorizer uses a <code>DisconnectAfterInSecs</code> parameter to indicate the maximum duration (in seconds) of the connection to the AWS IoT Core gateway. The connection is terminated if it exceeds this value. The maximum value for <code>DisconnectAfterInSecs</code> is 86,400. If the value is more than 86,400, a client can be disconnected by AWS IoT Core. A connection can't last longer than 86,400 seconds (the maximum value). This applies to all custom authentication connections (MQTT and WSS).</td>
<td>86,400</td>
<td>No</td>
</tr>
<tr>
<td>Custom authentication: minimum policy refresh rate</td>
<td>The Lambda function of a custom authorizer uses a <code>RefreshAfterInSecs</code> parameter to indicate the interval (in seconds) between policy refreshes when connected to the AWS IoT Core gateway. When this interval passes, AWS IoT Core invokes the Lambda function to allow for policy refreshes.</td>
<td>300</td>
<td>No</td>
</tr>
<tr>
<td>Custom authentication: maximum policy refresh rate</td>
<td>The maximum time interval between policy refreshes when connected to the AWS IoT Core gateway, defined by the value of <code>RefreshAfterInSecs</code>.</td>
<td>86,400</td>
<td>No</td>
</tr>
</tbody>
</table>
MQTT-based File Delivery

MQTT-based File Delivery Resource Quotas

<table>
<thead>
<tr>
<th>Resource</th>
<th>Description</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Streams per account</td>
<td>The maximum number of streams per account.</td>
<td>10,000*</td>
<td>No</td>
</tr>
<tr>
<td>Files per stream</td>
<td>The maximum number of files per stream.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>File size</td>
<td>The maximum file size (in MB).</td>
<td>24 MB</td>
<td>No</td>
</tr>
<tr>
<td>Maximum data block size</td>
<td>The maximum data block size.</td>
<td>128 KB</td>
<td>No</td>
</tr>
<tr>
<td>Minimum data block size</td>
<td>The minimum data block size.</td>
<td>256 bytes</td>
<td>No</td>
</tr>
<tr>
<td>Maximum block offset specified in a stream file request</td>
<td>The maximum block offset specified in a stream file request.</td>
<td>98,304</td>
<td>No</td>
</tr>
<tr>
<td>Maximum blocks that can be requested per stream file request</td>
<td>The maximum number of blocks that can be requested per stream file request.</td>
<td>98,304</td>
<td>No</td>
</tr>
<tr>
<td>Maximum block bitmap size</td>
<td>The maximum block bitmap size.</td>
<td>12,288 bytes</td>
<td>No</td>
</tr>
</tbody>
</table>

* For additional information, see [Using AWS IoT MQTT-based file delivery in devices](http://aws.amazon.com) in the [AWS IoT Developer Guide](http://aws.amazon.com).

MQTT-based File Delivery Throttling

<table>
<thead>
<tr>
<th>API</th>
<th>Transactions Per Second</th>
</tr>
</thead>
<tbody>
<tr>
<td>CreateStream</td>
<td>15 TPS</td>
</tr>
<tr>
<td>API</td>
<td>Transactions Per Second</td>
</tr>
<tr>
<td>------------------</td>
<td>-------------------------</td>
</tr>
<tr>
<td>DeleteStream</td>
<td>15 TPS</td>
</tr>
<tr>
<td>DescribeStream</td>
<td>15 TPS</td>
</tr>
<tr>
<td>ListStreams</td>
<td>15 TPS</td>
</tr>
<tr>
<td>UpdateStream</td>
<td>15 TPS</td>
</tr>
</tbody>
</table>

**AWS IoT Core Device Advisor limits and quotas**

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrently connected devices</td>
<td>The maximum number of test devices that can be concurrently connected per test suite run.</td>
<td>1</td>
<td>No</td>
</tr>
<tr>
<td>Concurrently running test suites</td>
<td>The maximum number of suites an AWS account can run concurrently.</td>
<td>1</td>
<td>No</td>
</tr>
<tr>
<td>Connections per test endpoint</td>
<td>The maximum number of connections to an account-specific test endpoint.</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td>MQTT CONNECT requests per account</td>
<td>The maximum number of MQTT Connect requests sent from a test</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td><strong>MQTT CONNECT requests per client ID</strong></td>
<td>The maximum number of MQTT Connect requests sent from a test device per second per client ID.</td>
<td>1</td>
<td>No</td>
</tr>
<tr>
<td><strong>Rate of CreateSuiteDefinition API requests</strong></td>
<td>The maximum number of CreateSuiteDefinition API requests you can make per second.</td>
<td>1</td>
<td>No</td>
</tr>
<tr>
<td><strong>Rate of DeleteSuiteDefinition API requests</strong></td>
<td>The maximum number of DeleteSuiteDefinition API requests you can make per second.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td><strong>Rate of GetSuiteDefinition API requests</strong></td>
<td>The maximum number of GetSuiteDefinition API requests you can make per second.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td><strong>Rate of GetSuiteRun API requests</strong></td>
<td>The maximum number of GetSuiteRun API requests you can make per second.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>Rate of GetSuiteRunReport API requests</td>
<td>The maximum number of GetSuiteRunReport API requests you can make per second.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Rate of ListSuiteDefinitions API requests</td>
<td>The maximum number of ListSuite Definitions API requests you can make per second.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Rate of ListSuiteRuns API requests</td>
<td>The maximum number of ListSuite Runs API requests you can make per second.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Rate of ListTagsForResource API requests</td>
<td>The maximum number of ListTagsForResource API requests you can make per second.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Rate of ListTestCases API requests</td>
<td>The maximum number of ListTestCases API requests you can make per second.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>------------------------------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>Rate of StartSuiteRun API requests</td>
<td>The maximum number of StartSuiteRun API requests you can make per second.</td>
<td>1</td>
<td>No</td>
</tr>
<tr>
<td>Rate of TagResource API requests</td>
<td>The maximum number of TagResource API requests you can make per second.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Rate of UntagResource API requests</td>
<td>The maximum number of UntagResource API requests you can make per second.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Rate of UpdateSuiteDefinition API requests</td>
<td>The maximum number of UpdateSuiteDefinition API requests you can make per second.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Test case execution time</td>
<td>The maximum time until a test case fails if not completed.</td>
<td>10800 Seconds</td>
<td>No</td>
</tr>
<tr>
<td>Test cases per test suite</td>
<td>The maximum number of test cases in one test suite.</td>
<td>50</td>
<td>No</td>
</tr>
</tbody>
</table>
AWS IoT Device Defender endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>iot.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>iot.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>iot.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>iot.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>iot.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>iot.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>---------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>iot.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>iot.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>iot.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>iot.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>iot.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>iot.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>iot.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>iot.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>iot.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Service quotas

**AWS IoT Device Defender audits limits and quotas**

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Scheduled audits</strong></td>
<td>The maximum number of scheduled audits.</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td><strong>Simultaneous in progress on-demand audits</strong></td>
<td>The maximum number of simultaneous in progress on-demand audits.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td></td>
<td>The maximum time, in days, that audit</td>
<td>90</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>-------------------</td>
<td>-------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>Storage duration for audit findings</td>
<td>findings are stored after being reported.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

The following service quotas apply to mitigation actions and audit mitigation action tasks:

**AWS IoT Device Defender mitigation limits and quotas**

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mitigation actions</td>
<td>The maximum number of mitigation actions.</td>
<td>100</td>
<td>No</td>
</tr>
</tbody>
</table>

**Audit mitigation action limits**

<table>
<thead>
<tr>
<th>Resource</th>
<th>Limit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of audit mitigation action tasks running at the same time</td>
<td>10 tasks</td>
</tr>
<tr>
<td>Retention period for audit mitigation action tasks</td>
<td>90 days</td>
</tr>
</tbody>
</table>

**AWS IoT Device Defender detect limits and quotas**

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Behavior metric value elements for each security profile</td>
<td>The maximum number of behavior metric value elements (counts, IP addresses, ports) for each security profile.</td>
<td>1000</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>Behaviors for each security profile</td>
<td>The maximum number of behaviors for each security profile</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
<td>Custom metrics</td>
<td>The maximum number of detect custom metrics.</td>
<td>100</td>
<td>Yes</td>
</tr>
<tr>
<td>Device metric minimum delay</td>
<td>The minimum time, in seconds, that a device must wait between sending metric reports.</td>
<td>300 Seconds</td>
<td>Yes</td>
</tr>
<tr>
<td>Device metric peak reporting rate for an account</td>
<td>The maximum number of device-side metric reports that can be sent, per second, from all devices in an account.</td>
<td>3500</td>
<td>Yes</td>
</tr>
<tr>
<td>Metric dimensions</td>
<td>The maximum number of detect metric dimensions.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Security profiles for each target</td>
<td>The maximum number of security profiles for each target (things or thing groups in the AWS account).</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>-----------------------------------------------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td><strong>Storage duration for detect metrics</strong></td>
<td>The maximum time, in days, that detect metrics are stored after being ingested.</td>
<td>14</td>
<td>No</td>
</tr>
<tr>
<td><strong>Storage duration for detect violations</strong></td>
<td>The maximum time, in days, that detect violations are stored after being generated.</td>
<td>30</td>
<td>No</td>
</tr>
</tbody>
</table>

**ML Detect limits**

<table>
<thead>
<tr>
<th>Resource</th>
<th>Quota</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Detect mitigation action tasks that can be running at the same time</td>
<td>5 maximum</td>
<td>Yes</td>
</tr>
<tr>
<td>Retention period for Detect mitigation action tasks</td>
<td>90 days maximum</td>
<td>Yes</td>
</tr>
<tr>
<td>Retention period for models (time after which models are expired)</td>
<td>30 days maximum</td>
<td>No</td>
</tr>
</tbody>
</table>

**AWS IoT Device Defender API throttling limits**

This table describes the maximum number of transactions per second (TPS) that can be made to each of these AWS IoT Device Defender API actions.
## AWS IoT Device Defender API throttling limits

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>AttachSecurityProfile API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made for the AttachSecurityProfile API.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>CancelAuditMitigationTasks API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made for the CancelAuditMitigationTasks API.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>CancelAuditTask API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made for the CancelAuditTask API.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>CancelDetectMitigationTasks API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made for the CancelDetectMitigationTasks API.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>CreateAuditSuppression API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>for the CreateAuditSuppression API</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>CreateCustomMetric API</strong></td>
<td>The maximum number of transactions per second (TPS) that can be made for the CreateCustomMetric API.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td><strong>CreateMitigationAction API</strong></td>
<td>The maximum number of transactions per second (TPS) that can be made for the CreateMitigationAction API.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td><strong>CreateScheduledAudit API</strong></td>
<td>The maximum number of transactions per second (TPS) that can be made for the CreateScheduledAudit API.</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td><strong>CreateSecurityProfile API</strong></td>
<td>The maximum number of transactions per second (TPS) that can be made for the CreateSecurityProfile API.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>DeleteAccountAuditConfiguration API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made for the DeleteAccountAuditConfiguration API.</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td>DeleteAuditSuppression API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made for the DeleteAuditSuppression API.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>DeleteCustomMetric API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made for the DeleteCustomMetric API.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>DeleteDimension API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made for the DeleteDimension API.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>DeleteMitigationAction API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made for the DeleteMitigationAction API.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>--------------------</td>
<td>-------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>DeleteScheduledAudit API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made for the DeleteScheduledAudit API.</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td>DeleteSecurityProfile API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made for the DeleteSecurityProfile API.</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>DescribeAccountAuditConfiguration API TPS</td>
<td>The maximum number of transactions per second (TPS) that can be made for the DescribeAccountAuditConfiguration API.</td>
<td>5</td>
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</table>

### AWS IoT Device Management endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

**Topics**

- [AWS IoT Core - control plane endpoints](#)
- [AWS IoT Core - data plane endpoints](#)
- [AWS IoT Device Management - jobs data endpoints](#)
- [AWS IoT Device Management - secure tunneling endpoints](#)
- [AWS IoT Device Management - Software Package Catalog endpoints](#)
- [AWS IoT FIPS endpoints](#)
AWS IoT Core - control plane endpoints

The following table contains AWS Region-specific endpoints for AWS IoT Core - control plane operations. For information about the operations supported by the AWS IoT Core - control plane endpoints, see AWS IoT operations in the AWS IoT API Reference.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>iot.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iot-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>iot.us-east-1.amazonaws.com</td>
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<td>iot-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US West (N. California)</td>
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<td>iot.us-west-1.amazonaws.com</td>
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<tr>
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<td>iot-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>iot.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
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<td>iot-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>iot.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>iot.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>iot.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
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<td>ap-southeast-2</td>
<td>iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>ap-northeast-1</td>
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<tr>
<td>Asia Pacific (Sydney)</td>
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<tr>
<td></td>
<td>ap-southeast-2</td>
<td>iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>iot.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>HTTPS</td>
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<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>iot.eu-central-1.amazonaws.com</td>
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<td>eu-west-1</td>
<td>iot.eu-west-1.amazonaws.com</td>
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<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>iot.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Europe (London)</td>
<td>eu-west-2</td>
<td>iot.eu-west-2.amazonaws.com</td>
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<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>iot.eu-west-3.amazonaws.com</td>
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<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>iot.eu-north-1.amazonaws.com</td>
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</table>
### AWS IoT Core - data plane endpoints

The AWS IoT Core - data plane endpoints are specific to each AWS account and AWS Region. To find the AWS IoT Core - data plane endpoint for your AWS account and AWS Region, use the `describe-endpoint` CLI command shown here, or the `DescribeEndpoint` REST API.

```bash/aws iot describe-endpoint --endpoint-type iot:Data-ATS
```

This command returns your Data Plane API endpoint in the following format:

```
account-specific-prefix.iot.aws-region.amazonaws.com
```

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>iot.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>iot.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>iot.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>iot.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>iot.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
                                                                 iot-fips.us-gov-east-1.amazonaws.com | HTTPS          |
                                                                 iot-fips.us-gov-west-1.amazonaws.com | HTTPS          |
For information about the actions supported by the AWS IoT Core - data plane endpoints, see [AWS IoT data plane operations](https://docs.aws.amazon.com/iot/latest/developerguide/iot-data-plane-endpoints.html) in the [AWS IoT API Reference](https://docs.aws.amazon.com/iot/latest/developerguide/iot-data-plane-endpoints.html).

The following table contains generic representations of the AWS account-specific endpoints for each AWS Region that AWS IoT Core supports. In the **Endpoint** column, the *account-specific-prefix* from your Account-specific endpoint replaces data shown in the generic endpoint representation.

<table>
<thead>
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<th>Region</th>
<th>Endpoint</th>
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<td>data-ats.iot.us-east-2.amazonaws.com</td>
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<td>data.iot-fips.us-east-2.amazonaws.com</td>
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<td>US East (N. Virginia)</td>
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<td>data-ats.iot.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>data.iot-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>US West (N. California)</td>
<td>us-west-1</td>
<td>data-ats.iot.us-west-1.amazonaws.com</td>
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<td>data.iot-fips.us-west-1.amazonaws.com</td>
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<td>eu-central-1</td>
<td>data-ats.iot.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
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</tr>
<tr>
<td>Europe (London)</td>
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<td>Region Name</td>
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<td>Endpoint</td>
<td>Protocol</td>
</tr>
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<td>-------------------</td>
<td>-----------------</td>
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<tr>
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<tr>
<td>Middle East (Bahrain)</td>
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<td>South America (São Paulo)</td>
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<tr>
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<td>AWS GovCloud (US-East)</td>
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<td>data.iot-fips.us-gov-east-1.amazonaws.com</td>
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<td>data.iot-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**AWS IoT Device Management - jobs data endpoints**

The AWS IoT Device Management - jobs data endpoints are specific to each AWS account and AWS Region. To find the AWS IoT Device Management - jobs data endpoint for your AWS account and AWS Region, use the `describe-endpoint` CLI command shown here, or the DescribeEndpoint REST API.

```bash
tools:
aws iot describe-endpoint --endpoint-type iot:Jobs
```
This command returns your Jobs data plane API endpoint in the following format:

```
```

For information about the actions supported by the AWS IoT Device Management - jobs data endpoints, see [AWS IoT jobs data plane operations](#) in the *AWS IoT API Reference*.

The following table contains AWS Region-specific endpoints that AWS IoT Core supports for job data operations. In the **Endpoint** column, the `account-specific-prefix` from your account-specific endpoint replaces the `prefix` shown in the generic endpoint representation.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td><code>prefix.jobs.iot.us-east-2.amazonaws.com</code></td>
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<tr>
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<td>HTTPS</td>
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<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
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<td><code>prefix.jobs.iot.ap-east-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>--------------</td>
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<td>----------</td>
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</tr>
<tr>
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</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td><code>prefix.jobs.iot.ap-southeast-2.amazonaws.com</code></td>
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<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
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<td>HTTPS</td>
</tr>
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<td>ca-central-1</td>
<td><code>prefix.jobs.iot.ca-central-1.amazonaws.com</code></td>
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</tr>
<tr>
<td>China (Beijing)</td>
<td>cn-north-1</td>
<td><code>prefix.jobs.iot.cn-north-1.amazonaws.com.cn</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>China (Ningxia)</td>
<td>cn-northwest-1</td>
<td><code>prefix.jobs.iot.cn-northwest-1.amazonaws.com.cn</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td><code>prefix.jobs.iot.eu-central-1.amazonaws.com</code></td>
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<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td><code>prefix.jobs.iot.eu-west-2.amazonaws.com</code></td>
<td>HTTPS</td>
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</table>
**AWS IoT Device Management - secure tunneling endpoints**

AWS IoT supports additional endpoints for secure tunneling.

**Secure Tunneling Management APIs Endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tbody>
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<td>Europe (Paris)</td>
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</tr>
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<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td><code>prefix.jobs.iot.eu-north-1.amazonaws.com</code></td>
<td>HTTPS</td>
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<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
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<td>Middle East (UAE)</td>
<td>me-central-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td><code>prefix.jobs.iot.sa-east-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td><code>prefix.jobs.iot.us-gov-west-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>-------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>api.tunneling.iot.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td></td>
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<td>api.tunneling.iot-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>us-east-1</td>
<td>api.tunneling.iot.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>api.tunneling.iot-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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<td>api.tunneling.iot.us-west-1.amazonaws.com</td>
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</tr>
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<td></td>
<td>api.tunneling.iot-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>api.tunneling.iot.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.tunneling.iot-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>api.tunneling.iot.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>api.tunneling.iot.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>api.tunneling.iot.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>api.tunneling.iot.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------</td>
<td>-----------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td>api.tunneling.iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>api.tunneling.iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>api.tunneling.iot.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>api.tunneling.iot.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>api.tunneling.iot.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>api.tunneling.iot.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>api.tunneling.iot.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>api.tunneling.iot.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
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<td>me-south-1</td>
<td>api.tunneling.iot.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
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</table>
## Secure Tunneling Device Connection Endpoints

<table>
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<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>wss://data.tunneling.iot.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>wss://data.tunneling.iot.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>wss://data.tunneling.iot.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>----------------</td>
<td>------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>wss://data.tunneling.iot.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>wss://data.tunneling.iot.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>wss://data.tunneling.iot.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-south-1</td>
<td>wss://data.tunneling.iot.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-south-2</td>
<td>wss://data.tunneling.iot.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>wss://data.tunneling.iot.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>wss://data.tunneling.iot.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>China (Beijing)</td>
<td>cn-north-1</td>
<td>wss://data.tunneling.iot.cn-north-1.amazonaws.com.cn</td>
<td>HTTPS</td>
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<td>China (Ningxia)</td>
<td>cn-northwest-1</td>
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<td>Europe (Stockholm)</td>
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<td>HTTPS</td>
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<td>Middle East</td>
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</table>

**AWS IoT Device Management - Software Package Catalog endpoints**

AWS IoT Device Management Software Package Catalog is available in the following AWS Regions.

<table>
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<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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</tr>
<tr>
<td>-----------------------------</td>
<td>----------------</td>
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</tr>
<tr>
<td>US East (N. Virginia)</td>
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<td>US West (N. California)</td>
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<td>us-west-2</td>
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<td>HTTPS</td>
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<td>ap-east-1</td>
<td>iot.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>iot.ap-south-1.amazonaws.com</td>
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<td>HTTPS</td>
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<td>Region Name</td>
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<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>iot.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iot-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>iot.eu-central-1.amazonaws.com</td>
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</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>iot.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
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</tr>
<tr>
<td>Europe (Paris)</td>
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<td>iot.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
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<td>iot.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
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<td>iot.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>iot.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
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</table>

**AWS IoT FIPS endpoints**

AWS IoT provides endpoints that support the [Federal Information Processing Standard (FIPS) 140-2](https://csrc.nist.gov/publications/detail/fips/140/2). Choose the appropriate FIPS compliant endpoint to access AWS IoT features in your AWS Region from [FIPS Endpoints by Service](https://docs.aws.amazon.com/iot/latest/developerguide/fips-iot-endpoints.html). For more information about the FIPs endpoints provided by AWS IoT, see [Connecting to AWS IoT FIPS endpoints](https://docs.aws.amazon.com/iot/latest/developerguide/fips-iot-endpoints.html).
## Service quotas

### Contents

- [AWS IoT Fleet Indexing](#)
- [AWS IoT Jobs](#)
- [AWS IoT Secure Tunneling](#)
- [AWS IoT Device Management - Software Package Catalog](#)
- [Fleet Hub for AWS IoT Device Management](#)

### AWS IoT Fleet Indexing

**AWS IoT Device Management fleet indexing limits and quotas**

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
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<tbody>
<tr>
<td>Maximum length of a custom field name</td>
<td>The maximum length of a custom field name.</td>
<td>1024</td>
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<tr>
<td>Maximum length of a query</td>
<td>The maximum length of a query in UTF-8 encoded characters.</td>
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<tr>
<td>Maximum number of * wildcard operators per query term</td>
<td>The maximum number of * wildcard operators per query term.</td>
<td>2</td>
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<tr>
<td>Maximum number of ? wildcard operators per query term</td>
<td>The maximum number of ? wildcard operators per query term.</td>
<td>5</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>----------------------------------------------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>operators per query term</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Maximum number of custom fields in AWS thing groups index</td>
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<td>Yes</td>
</tr>
<tr>
<td>Maximum number of custom fields in AWS things index</td>
<td>The maximum number of custom fields in AWS things index.</td>
<td>5</td>
<td>Yes</td>
</tr>
<tr>
<td>Maximum number of dynamic groups</td>
<td>The maximum number of dynamic groups per customer.</td>
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<tr>
<td>Maximum number of fleet metrics</td>
<td>The maximum number of fleet metrics per customer.</td>
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<td>Yes</td>
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<tr>
<td>Maximum number of names in the named shadow names filter</td>
<td>The maximum number of names in the named shadow names filter</td>
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<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
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<tr>
<td>-------------------------------------------------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Maximum number of percentile values per fleet metric</td>
<td>The maximum number of values for percentile aggregation type per fleet metric.</td>
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</tr>
<tr>
<td>Maximum number of query terms per dynamic group</td>
<td>The maximum number of query terms per dynamic group.</td>
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</tr>
<tr>
<td>Maximum number of query terms per fleet metric</td>
<td>The maximum number of query terms per fleet metric.</td>
<td>12</td>
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</tr>
<tr>
<td>Maximum number of query terms per query</td>
<td>The maximum number of query terms per query.</td>
<td>12</td>
<td>Yes</td>
</tr>
<tr>
<td>Maximum number of results per search query results page</td>
<td>The maximum number of results displayed per search query results page.</td>
<td>500</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
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<tr>
<td>--------------------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>-----------------------</td>
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</tr>
<tr>
<td>Maximum number of targets in the geo locations filter</td>
<td>The maximum number of targets in the geo locations filter</td>
<td>1</td>
<td>Yes</td>
</tr>
<tr>
<td>Maximum period of a fleet metric</td>
<td>The maximum period of a fleet metric in seconds.</td>
<td>86400 Seconds</td>
<td>No</td>
</tr>
<tr>
<td>Minimum period of a fleet metric</td>
<td>The minimum period of a fleet metric in seconds.</td>
<td>60 Seconds</td>
<td>No</td>
</tr>
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**AWS IoT Device Management fleet indexing API limits**

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
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<tr>
<td>DescribeIndex rate</td>
<td>The maximum number of DescribeIndex calls per second.</td>
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<td>Yes</td>
</tr>
<tr>
<td>GetCardinality rate</td>
<td>The maximum number of GetCardinality calls per second.</td>
<td>15</td>
<td>Yes</td>
</tr>
<tr>
<td>GetIndexingConfiguration rate</td>
<td>The maximum number of GetIndexingConfiguration calls per second.</td>
<td>20</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
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<td>---------------------------</td>
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<td>------------</td>
</tr>
<tr>
<td>GetIndexingConfiguration rate</td>
<td>The maximum number of GetPercentiles calls per second.</td>
<td>15</td>
<td>Yes</td>
</tr>
<tr>
<td>GetPercentiles rate</td>
<td>The maximum number of GetStatistics calls per second.</td>
<td>15</td>
<td>Yes</td>
</tr>
<tr>
<td>GetStatistics rate</td>
<td>The maximum number of ListIndices calls per second.</td>
<td>5</td>
<td>Yes</td>
</tr>
<tr>
<td>ListIndices rate</td>
<td>The maximum number of SearchIndex calls per second.</td>
<td>15</td>
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</tr>
<tr>
<td>SearchIndex rate</td>
<td>The maximum number of UpdateIndexingConfiguration calls per second.</td>
<td>1</td>
<td>Yes</td>
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</table>

**AWS IoT Jobs**

**AWS IoT Device Management jobs limits and quotas**

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>The maximum number of active</td>
<td>100000</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>----------------------------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td><strong>Active continuous jobs</strong></td>
<td>Jobs in your AWS account per region. This limit value is an aggregation of both active snapshot jobs and active continuous jobs.</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Active snapshot jobs</strong></td>
<td>The maximum number of active Jobs in your AWS account per region. This limit value is an aggregation of both active snapshot jobs and active continuous jobs.</td>
<td>100000</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Comment length</strong></td>
<td>The maximum comment length (in characters).</td>
<td>2028</td>
<td>No</td>
</tr>
<tr>
<td><strong>Concurrent jobs</strong></td>
<td>The maximum number of concurrent jobs in your AWS account per region.</td>
<td>500</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Data retention</strong></td>
<td>The maximum number of days that job data and job execution data will be retained for inactive jobs (jobs that aren't IN_PROGRESS).</td>
<td>730</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>--------------------</td>
<td>-------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td><strong>DocumentSource length</strong></td>
<td>The maximum number of characters in a job document source.</td>
<td>1350</td>
<td>No</td>
</tr>
<tr>
<td><strong>In Progress timeout</strong></td>
<td>The maximum job execution InProgress timeout value (in minutes).</td>
<td>10080</td>
<td>No</td>
</tr>
<tr>
<td><strong>Job Targets</strong></td>
<td>The maximum number of targets you can assign to a job.</td>
<td>100</td>
<td>No</td>
</tr>
<tr>
<td><strong>Job Template description length</strong></td>
<td>The maximum number of characters in a job template description.</td>
<td>2028</td>
<td>No</td>
</tr>
<tr>
<td><strong>Job description length</strong></td>
<td>The maximum number of characters in a job description.</td>
<td>2028</td>
<td>No</td>
</tr>
<tr>
<td><strong>Job execution roll out rate</strong></td>
<td>The maximum number of job executions that you can roll out per minute.</td>
<td>1000</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>JobId Length</strong></td>
<td>The maximum number of characters in a Job id.</td>
<td>64</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>---------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td><strong>JobTemplateId Length</strong></td>
<td>The maximum number of characters in a job template id.</td>
<td>64</td>
<td>No</td>
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<tr>
<td><strong>List results per page</strong></td>
<td>The maximum number of list results per page.</td>
<td>250</td>
<td>No</td>
</tr>
<tr>
<td><strong>Maximum number of job templates</strong></td>
<td>The maximum number of job templates you can own.</td>
<td>100</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Minimum job execution roll out rate</strong></td>
<td>The minimum number of job executions that you can roll out per minute.</td>
<td>1</td>
<td>No</td>
</tr>
<tr>
<td><strong>Minimum pre-signed URL lifetime</strong></td>
<td>The minimum lifetime (in seconds) of a pre-signed URL.</td>
<td>60 Seconds</td>
<td>No</td>
</tr>
<tr>
<td><strong>Pre-signed URL lifetime</strong></td>
<td>The maximum lifetime (in seconds) of a pre-signed URL.</td>
<td>3600 Seconds</td>
<td>No</td>
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<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
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</tr>
<tr>
<td>------------------------------------</td>
<td>------------------------------------------------------------------------------</td>
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</tr>
<tr>
<td><strong>S3 job document length</strong></td>
<td>The maximum length of an S3 job document that can be sent to an AWS IoT device (in Bytes).</td>
<td>32768 Bytes</td>
<td>Yes</td>
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<tr>
<td><strong>StatusDetail map key length</strong></td>
<td>The maximum length of a StatusDetail map key (in characters).</td>
<td>128</td>
<td>No</td>
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<tr>
<td><strong>StatusDetail map key-value pairs</strong></td>
<td>The maximum number of key-value pairs you can have in a StatusDetail map.</td>
<td>10</td>
<td>No</td>
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<tr>
<td><strong>StatusDetail map value length</strong></td>
<td>The maximum length of a StatusDetail map value (in characters).</td>
<td>1024</td>
<td>No</td>
</tr>
<tr>
<td><strong>Step Timer</strong></td>
<td>The maximum job execution step timeout value (in minutes).</td>
<td>10080</td>
<td>No</td>
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</table>

**AWS IoT Device Management jobs API action limits**

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Associate TargetsWithJob throttle limit</strong></td>
<td>The throttle limit for AssociateTargetsWithJob in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>--------------------</td>
<td>-------------</td>
<td>---------------</td>
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</tr>
<tr>
<td><strong>CancelJob</strong></td>
<td>The throttle limit for CancelJob in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>throttle limit</strong></td>
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<tr>
<td><strong>CancelJob</strong></td>
<td>The throttle limit for CancelJobExecution in your AWS account per Region per second.</td>
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<tr>
<td>Execution**</td>
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</tr>
<tr>
<td><strong>throttle limit</strong></td>
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<td></td>
</tr>
<tr>
<td><strong>CreateJob</strong></td>
<td>The throttle limit for CreateJob in your AWS account per Region per second.</td>
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<td>No</td>
</tr>
<tr>
<td><strong>throttle limit</strong></td>
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</tr>
<tr>
<td><strong>CreateJob</strong></td>
<td>The throttle limit for CreateJobTemplate in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Template**</td>
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<tr>
<td><strong>throttle limit</strong></td>
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</tr>
<tr>
<td><strong>DeleteJob</strong></td>
<td>The throttle limit for DeleteJob in your AWS account per Region per second.</td>
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<td><strong>throttle limit</strong></td>
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<tr>
<td><strong>DeleteJob</strong></td>
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<td>10</td>
<td>Yes</td>
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<tr>
<td>Execution**</td>
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<td></td>
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<tr>
<td><strong>throttle limit</strong></td>
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<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
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<tr>
<td>-------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>DeleteJob Template throttle limit</td>
<td>The throttle limit for DeleteJobTemplate in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>DescribeJob throttle limit</td>
<td>The throttle limit for DescribeJob in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>DescribeJobExecution throttle limit</td>
<td>The throttle limit for DescribeJobExecution in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>DescribeJobExecution/GetPendingJobExecutions throttle limit</td>
<td>The maximum number of total read transactions per second per account which can be caused by invoking DescribeJobExecution and/or GetPendingJobExecutions. In the control plane, DescribeJobExecution is limited to 10 TPS per invocation.</td>
<td>200</td>
<td>No</td>
</tr>
<tr>
<td>DescribeJobTemplate throttle limit</td>
<td>The throttle limit for DescribeJobTemplate in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>----------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td><strong>GetJobDocument throttle limit</strong></td>
<td>The throttle limit for GetJobDocument in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>ListJobExecutionsForJob throttle limit</strong></td>
<td>The throttle limit for ListJobExecutionsForJob in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>ListJobExecutionsForThing throttle limit</strong></td>
<td>The throttle limit for ListJobExecutionsForThing in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>ListJobTemplates throttle limit</strong></td>
<td>The throttle limit for ListJobTemplates in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>ListJobs throttle limit</strong></td>
<td>The throttle limit for ListJobs in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
</tbody>
</table>
### AWS General Reference

#### Service quotas

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>StartNextPendingJobExecution/UpdateJobExecution throttle limit</strong></td>
<td>The maximum number of total write transactions per second per account which can be caused by invoking <code>StartNextPendingJobExecution</code> and/or <code>UpdatePendingJobExecution</code>.</td>
<td>200</td>
<td>No</td>
</tr>
<tr>
<td><strong>UpdateJob throttle limit</strong></td>
<td>The throttle limit for <code>UpdateJob</code> in your AWS account per Region per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
</tbody>
</table>

† For definitions of data plane and control plane, see [What are the ways for accessing AWS IoT Core?](https://aws.amazon.com/iot/core/faqs/) in the [AWS IoT Core FAQs](https://aws.amazon.com/iot/core/faqs/)

### AWS IoT Secure Tunneling

#### AWS IoT Device Management secure tunneling limits and quotas

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CloseTunnel API throttle limit</strong></td>
<td>The maximum number of transactions per second per account which can be caused by invoking <code>CloseTunnel</code>.</td>
<td>1</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>DescribeTunnel API throttle limit</strong></td>
<td>The maximum number of transactions per second per account which can be</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>------------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>caused by invoking DescribeTunnel.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>ListTagsForResource API throttle limit</strong></td>
<td>The maximum number of transactions per second per account which can be caused by invoking ListTagsForResource.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>ListTunnels API throttle limit</strong></td>
<td>The maximum number of transactions per second per account which can be caused by invoking ListTunnels.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Maximum bandwidth per tunnel</td>
<td>The maximum bandwidth per tunnel (in kbps).</td>
<td>800</td>
<td>No</td>
</tr>
<tr>
<td><strong>Maximum connection rate</strong></td>
<td>The maximum number of transactions for connecting to a tunnel per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Maximum number of tags per resource</td>
<td>The maximum number of tags that can be used per resource.</td>
<td>50</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>--------------------</td>
<td>-------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>Maximum tag key length</td>
<td>The maximum number of Unicode characters in a tag key. Each resource and tag key must be unique.</td>
<td>128</td>
<td>No</td>
</tr>
<tr>
<td>Maximum tag value length</td>
<td>The maximum number of Unicode characters in a tag value. Each tag key can have one value.</td>
<td>256</td>
<td>No</td>
</tr>
<tr>
<td>Maximum tunnel lifetime</td>
<td>The maximum tunnel lifetime (in hours), after which a tunnel will be closed after reaching.</td>
<td>12</td>
<td>No</td>
</tr>
<tr>
<td>OpenTunnel API throttle limit</td>
<td>The maximum number of transactions per second per account which can be caused by invoking OpenTunnel.</td>
<td>1</td>
<td>Yes</td>
</tr>
<tr>
<td>TagResource API throttle limit</td>
<td>The maximum number of transactions per second per account which can be caused by invoking TagResource.</td>
<td>10</td>
<td>Yes</td>
</tr>
</tbody>
</table>
### AWS General Reference

**Limit display name**

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>UntagResource API trottle limit</td>
<td>The maximum number of transactions per second per account which can be caused by invoking UntagResource.</td>
<td>10</td>
<td>Yes</td>
</tr>
</tbody>
</table>

---

### AWS IoT Device Management - Software Package Catalog

**Software Package Catalog software package and package version limits**

<table>
<thead>
<tr>
<th>Name</th>
<th>Description</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Packages per account</td>
<td>The maximum number of packages per account.</td>
<td>100</td>
<td>Yes</td>
</tr>
<tr>
<td>Package versions per account</td>
<td>The maximum number of package versions per account.</td>
<td>10000</td>
<td>Yes</td>
</tr>
<tr>
<td>Package name length</td>
<td>The maximum package name length.</td>
<td>128 bytes</td>
<td>No</td>
</tr>
<tr>
<td>Package version name length</td>
<td>The maximum package version name length.</td>
<td>64 bytes</td>
<td>No</td>
</tr>
<tr>
<td>Package description length</td>
<td>The maximum length of the description field for packages.</td>
<td>1024 bytes</td>
<td>No</td>
</tr>
<tr>
<td>Package version description length</td>
<td>The maximum length of the description</td>
<td>1024 bytes</td>
<td>No</td>
</tr>
</tbody>
</table>
### Name | Description | Default | Adjustable
--- | --- | --- | ---
Field for package versions | | | 
Size of package version attributes | The maximum size of attributes that capture additional metadata for a package version. | 3K bytes | No

**Software Package Catalog API action limits**

<table>
<thead>
<tr>
<th>Name</th>
<th>Description</th>
<th>Default</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>CreatePackage API TPS</td>
<td>The maximum CreatePackage API transactions per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>CreatePackageVersion API TPS</td>
<td>The maximum CreatePackageVersion API transactions per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>DeletePackage API TPS</td>
<td>The maximum DeletePackage API transactions per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>DeletePackageVersion API TPS</td>
<td>The maximum DeletePackageVersion API transactions per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>GetPackage API TPS</td>
<td>The maximum GetPackage API</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Name</td>
<td>Description</td>
<td>Default</td>
<td>Adjustable</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
</tr>
<tr>
<td>GetPackageVersion API TPS</td>
<td>The maximum GetPackageVersion API transactions per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>ListPackages API TPS</td>
<td>The maximum ListPackages API transactions per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>UpdatePackage API TPS</td>
<td>The maximum UpdatePackage API transactions per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>UpdatePackageVersion API TPS</td>
<td>The maximum UpdatePackageVersion API transactions per second.</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>GetPackageConfiguration API TPS</td>
<td>The maximum GetPackageConfiguration API transactions per second.</td>
<td>5</td>
<td>Yes</td>
</tr>
<tr>
<td>UpdatePackageConfiguration API TPS</td>
<td>The maximum UpdatePackageConfiguration API transactions per second.</td>
<td>5</td>
<td>Yes</td>
</tr>
</tbody>
</table>
Fleet Hub for AWS IoT Device Management

Fleet Hub limits and quotas

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of applications per Region per AWS account</td>
<td>The maximum number of applications per Region per AWS account.</td>
<td>10</td>
<td>Yes</td>
</tr>
</tbody>
</table>

Fleet Hub API throttling limits

<table>
<thead>
<tr>
<th>Resource</th>
<th>Quota</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alarms</td>
<td>100 per Region per account</td>
<td>Yes</td>
</tr>
<tr>
<td>CreateApplication</td>
<td>10 TPS</td>
<td>Yes</td>
</tr>
<tr>
<td>DeleteApplication</td>
<td>10 TPS</td>
<td>Yes</td>
</tr>
<tr>
<td>DescribeApplication</td>
<td>10 TPS</td>
<td>Yes</td>
</tr>
<tr>
<td>ListApplications</td>
<td>10 TPS</td>
<td>Yes</td>
</tr>
<tr>
<td>ListTagsForResource</td>
<td>10 TPS</td>
<td>Yes</td>
</tr>
<tr>
<td>TagResource</td>
<td>10 TPS</td>
<td>Yes</td>
</tr>
<tr>
<td>UntagResource</td>
<td>10 TPS</td>
<td>Yes</td>
</tr>
<tr>
<td>UpdateApplication</td>
<td>10 TPS</td>
<td>Yes</td>
</tr>
</tbody>
</table>

AWS IoT Events endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS
endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

#### Control plane endpoints

The following table contains AWS Region-specific endpoints that AWS IoT Events supports for control plane operations. For more information, see [AWS IoT Events operations](#) in the [AWS IoT Events API Reference](#).

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>iotevents.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iotevents-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>iotevents.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iotevents-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>iotevents.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iotevents-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>iotevents.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>iotevents.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>iotevents.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>----------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>iotevents.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
<td>ap-southeast-2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>iotevents.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
<td>ap-northeast-1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada Central</td>
<td>ca-central-1</td>
<td>iotevents.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Central)</td>
<td>ca-central-1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>iotevents-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>iotevents.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Ireland)</td>
<td>eu-west-1</td>
<td>iotevents.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>iotevents.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>iotevents.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iotevents-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Data plane endpoints**

The following table contains AWS Region-specific endpoints that AWS IoT Events supports for data plane operations. For more information, see [AWS IoT Events data operations](https://docs.aws.amazon.com/iot_events/latest/developerguide/data-plane-operations.html) in the *AWS IoT Events API Reference*. 
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>data.iotevents.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iotevents-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>data.iotevents.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iotevents-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>data.iotevents.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iotevents-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>data.iotevents.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>data.iotevents.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>data.iotevents.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>data.iotevents.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>data.iotevents.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>data.iotevents.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iotevents-fips.ca-central-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>data.iotevents.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>data.iotevents.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>data.iotevents.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>data.iotevents.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iotevents-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Detector model definition size</td>
<td>Each supported Region: 512 Kilobytes</td>
<td>No</td>
<td>The maximum size (in Kilobytes) of a detector model definition.</td>
</tr>
<tr>
<td>Detector model versions</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of versions of a single detector model for this account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------</td>
<td>--------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Detector models</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Detector models for this account.</td>
</tr>
<tr>
<td>Detector models per input</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of Detector models associated with a single input.</td>
</tr>
<tr>
<td>Detectors per detector model</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>The maximum number of detectors created by a detector model.</td>
</tr>
<tr>
<td>Inputs</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of inputs for this account.</td>
</tr>
<tr>
<td>Maximum actions per alarm model</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of actions allowed in an alarm model.</td>
</tr>
<tr>
<td>Maximum actions per event</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of actions allowed in an event in a detector model.</td>
</tr>
<tr>
<td>Maximum alarm model versions per alarm model</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of versions of a single alarm model for this account.</td>
</tr>
<tr>
<td>Maximum alarm models per account</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of alarm models for this account.</td>
</tr>
<tr>
<td>Maximum alarm models per input</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of alarm models associated with a single input.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>------------------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum alarms per alarm model</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>The maximum number of alarms created by an alarm model.</td>
</tr>
<tr>
<td>Maximum events per state</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of events allowed in a state in a detector model.</td>
</tr>
<tr>
<td>Maximum messages per alarm per second</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of messages sent in 1 second to an alarm.</td>
</tr>
<tr>
<td>Maximum number of alarm models per property in an AWS IoT SiteWise asset model</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of alarm models that can be created for a given property in an AWS IoT SiteWise asset model</td>
</tr>
<tr>
<td>Maximum number of recipients per notification action in an alarm model</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of recipients that can be specified in a notification action in an alarm model</td>
</tr>
<tr>
<td>Maximum total messages evaluated per second</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of message evaluations across all detectors and alarms in a second for this account.</td>
</tr>
<tr>
<td>Maximum transition events per state</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of transition events allowed in a state in a detector model.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Message size</td>
<td>Each supported Region: 1 Kilobytes</td>
<td>Yes</td>
<td>The maximum size of a message (in Kilobytes).</td>
</tr>
<tr>
<td>Messages per detector per second</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of messages sent in 1 second to a detector.</td>
</tr>
<tr>
<td>Minimum timer duration</td>
<td>Each supported Region: 60 Seconds</td>
<td>Yes</td>
<td>The smallest duration a detector model timer can be set (in seconds).</td>
</tr>
<tr>
<td>Number of detector model analyses in RUNNING status</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of detector model analyses in RUNNING status for this account.</td>
</tr>
<tr>
<td>State variables per detector model definition</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of state variables in a detector model definition.</td>
</tr>
<tr>
<td>States per detector model</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of states allowed in a detector model.</td>
</tr>
<tr>
<td>Timers scheduled per detector</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of timers scheduled by a detector.</td>
</tr>
<tr>
<td>Trigger expressions</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of trigger expressions per state</td>
</tr>
</tbody>
</table>

For more information, see [AWS IoT Events quotas](https://docs.aws.amazon.com/iot/events/latest/userguide/aws-iot-events-quotas.html) in the [AWS IoT Events User Guide](https://docs.aws.amazon.com/iot/events/latest/userguide/).
AWS IoT FleetWise endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>iotfleetwise.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>iotfleetwise.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of campaigns for each account in an AWS Region</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of campaigns for each account in an AWS Region.</td>
</tr>
<tr>
<td>Number of decoder manifests for a model manifest for each account in an AWS Region</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of decoder manifests for a model manifest for</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of model manifests for each account in an AWS Region.</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>The maximum number of model manifests for each account in an AWS Region.</td>
</tr>
<tr>
<td>Number of nodes in a signal catalog for each account in an AWS Region</td>
<td>Each supported Region: 5,000</td>
<td>Yes</td>
<td>The maximum number of nodes in a signal catalog for each account in an AWS Region.</td>
</tr>
<tr>
<td>Number of signal catalogs for each account in an AWS Region.</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of signal catalogs for each account in an AWS Region.</td>
</tr>
<tr>
<td>Number of signals in a campaign for each account in an AWS Region.</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of signals in a campaign for each account in an AWS Region.</td>
</tr>
<tr>
<td>Number of vehicles in a fleet for each account in an AWS Region.</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of vehicles in a fleet for each account in an AWS Region.</td>
</tr>
<tr>
<td>Rate of API requests for each account in an AWS Region</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of API requests that you can send per second for each account in an AWS Region.</td>
</tr>
</tbody>
</table>
The following are service limits for data plane vision system data.

**Note**
Vision system data is in preview release and is subject to change.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rate of data</td>
<td>128</td>
<td>Yes</td>
<td>The maximum capacity in MB per second for messages and Amazon Ion data ingested into AWS IoT FleetWise.</td>
</tr>
<tr>
<td>Size of Ion object</td>
<td>100</td>
<td>No</td>
<td>The maximum size in MB of a single Ion file ingested into AWS IoT FleetWise.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Size of a signal sample</td>
<td>200</td>
<td>No</td>
<td>The maximum size in KB of metadata (typed data) provided in a signal sample in an Ion file.</td>
</tr>
<tr>
<td>Size of all signal samples</td>
<td>2</td>
<td>No</td>
<td>The maximum size in MB of all metadata (typed data) provided across all sample signals in an Ion file.</td>
</tr>
<tr>
<td>Rate of structured data</td>
<td>10</td>
<td>Yes</td>
<td>The maximum capacity in MB per second of all metadata (typed data) ingested across all Ion files.</td>
</tr>
<tr>
<td>Rate of binary data</td>
<td>1,000</td>
<td>Yes</td>
<td>The maximum number of binary blobs per second ingested into AWS IoT FleetWise.</td>
</tr>
</tbody>
</table>

**Note**

AWS IoT FleetWise will drop messages from the vehicle if the ingest rate exceeds the default quota. Revisit your campaign and fleet definitions to adjust the expected number of messages. Any dropped messages cannot be recovered.
AWS IoT Wireless endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

The following sections describe the service endpoints for AWS IoT Wireless. AWS IoT Core for Amazon Sidewalk can only be used in the AWS Region us-east-1. You can use these endpoints to perform the operations in the AWS IoT Wireless API Reference.

For information about:

- Connecting to and using the LoRaWAN gateways and devices, see Connecting gateways and devices to AWS IoT Core for LoRaWAN in the AWS IoT Developer Guide.
- Connecting to and using the Amazon Sidewalk end devices, see Connecting Sidewalk end devices to AWS IoT Core for Amazon Sidewalk in the AWS IoT Developer Guide.

Topics

- AWS IoT Core for LoRaWAN - control plane endpoints
- AWS IoT Core for LoRaWAN - data plane endpoints

AWS IoT Core for LoRaWAN - control plane endpoints

The following table contains AWS Region-specific endpoints for AWS IoT Core for LoRaWAN - control plane operations.

Note

For AWS IoT Core for Amazon Sidewalk, use the endpoint in the us-east-1 AWS Region.
For information about the operations supported by the AWS IoT Wireless - control plane endpoints, see [AWS IoT Wireless API operations](https://docs.aws.amazon.com/iot-wireless/latest/api/) in the [AWS IoT Wireless API Reference](https://docs.aws.amazon.com/iot-wireless/latest/api/).

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>api.iotwireless.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>api.iotwireless.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>api.iotwireless.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>api.iotwireless.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>api.iotwireless.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>api.iotwireless.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>api.iotwireless.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**AWS IoT Core for LoRaWAN - data plane endpoints**

The AWS IoT Core for LoRaWAN - data plane endpoints are specific to each AWS account and AWS Region. To find the AWS IoT Core for LoRaWAN - data plane endpoint for your AWS account and AWS Region, use the `get-service-endpoint` CLI command shown here, or the [GetServiceEndpoint](https://docs.aws.amazon.com/iot/latest/developerguide/get-service-endpoint.html) REST API.
aws iotwireless get-service-endpoint

This command returns information about:

- The service type for which you want to get endpoint information about, which can be CUPS or LNS.
- The CUPS or LNS server trust certificate depending on the endpoint specified.
- Your data plane API endpoint in the following format:

  \textit{account-specific-prefix.service.lorawan.aws-region}.amazonaws.com

where \textit{service} can be cups or lns.

The following table contains generic representations of the AWS Account-specific LNS endpoints for each Region that AWS IoT Core for LoRaWAN supports. In the \textbf{Endpoint} column, the \textit{account-specific-prefix} from your Account-specific endpoint replaces \textit{prefix} shown in the generic endpoint representation.

<table>
<thead>
<tr>
<th>LNS endpoints</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Region Name</strong></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
</tr>
<tr>
<td>US West (Oregon)</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
</tr>
</tbody>
</table>
The following table contains generic representations of the AWS Account-specific CUPS endpoints for each Region that AWS IoT Core supports. In the Endpoint column, the `account-specific-prefix` from your Account-specific endpoint replaces `prefix` shown in the generic endpoint representation.

### CUPS endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td><code>prefix.cups.lorawan.us-east-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td><code>prefix.cups.lorawan.us-west-2.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td><code>prefix.cups.lorawan.eu-west-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td><code>prefix.cups.lorawan.eu-central-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td><code>prefix.cups.lorawan.ap-northeast-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>prefix.cups.lorawan.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>ap-east-1</td>
<td>prefix.cups.lorawan.sa-east-1.amazonaws.com</td>
<td>WSS</td>
</tr>
</tbody>
</table>

For information about the actions supported by the AWS IoT Wireless - data plane endpoints, see [AWS IoT Wireless API operations](https://docs.aws.amazon.com/iot/wireless/latest/loRaWAN-appliance-guide/data-plane-api.html) in the *AWS IoT Wireless API Reference*.

**Service quotas**

The following tables describes the maximum number of transactions per second (TPS) that can be made to each action in the *AWS IoT Wireless API*, which includes AWS IoT Core for LoRaWAN and AWS IoT Core for Amazon Sidewalk.

**Contents**

- Wireless devices and device data quotas
- LoRaWAN gateways API throttling
- Profiles and destinations API throttling
- FUOTA tasks and multicast groups API throttling
- Sidewalk and logging API throttling
- Network analyzer and wireless events API throttling
- Tagging and endpoint API throttling
- AWS IoT Core device location and additional AWS IoT Wireless API limits

**Wireless devices and device data quotas**

The following service quotas apply to LoRaWAN and Sidewalk devices. It also their device data quotas, which are transmitted between wireless devices, gateways, and the cloud.
### AWS IoT Wireless devices API throttling

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>TPS limit for AssociateWirelessDeviceWithThing</strong></td>
<td>TPS limit for AssociateWirelessDeviceWithThing</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>TPS limit for CreateNetworkAnalyzerConfiguration</strong></td>
<td>TPS limit for CreateNetworkAnalyzerConfiguration</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>TPS limit for CreateWirelessDevice</strong></td>
<td>TPS limit for CreateWirelessDevice</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>TPS limit for DeleteNetworkAnalyzerConfiguration</strong></td>
<td>TPS limit for DeleteNetworkAnalyzerConfiguration</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>TPS limit for DeleteWirelessDevice</strong></td>
<td>TPS limit for DeleteWirelessDevice</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>-----------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td><strong>TPS limit for DisassociateWirelessDeviceFromThing</strong></td>
<td>TPS limit for DisassociateWirelessDeviceFromThing</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>TPS limit for GetEventConfigurationByResourceTypes</strong></td>
<td>TPS limit for GetEventConfigurationByResourceTypes</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>TPS limit for GetMetricConfiguration</strong></td>
<td>TPS limit for GetMetricConfiguration</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>TPS limit for GetMetrics</strong></td>
<td>TPS limit for GetMetrics</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>TPS limit for GetWirelessDevice</strong></td>
<td>TPS limit for GetWirelessDevice</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>--------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td><strong>TPS limit for GetWirelessDeviceStatistics</strong></td>
<td>TPS limit for GetWirelessDeviceStatistics</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td><strong>TPS limit for ListEventConfigurations</strong></td>
<td>TPS limit for ListEventConfigurations</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>TPS limit for ListNetworkAnalyzerConfigurations</strong></td>
<td>TPS limit for ListNetworkAnalyzerConfigurations</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>TPS limit for ListWirelessDevices</strong></td>
<td>TPS limit for ListWirelessDevices</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>TPS limit for SendDataToWirelessDevice</strong></td>
<td>TPS limit for SendDataToWirelessDevice</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>-----------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>TPS limit for TestWirelessDevice</td>
<td>TPS limit for TestWirelessDevice</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for UpdateEventConfigurationByResourceTypes</td>
<td>TPS limit for UpdateEventConfigurationByResourceTypes</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for UpdateMetricConfiguration</td>
<td>TPS limit for UpdateMetricConfiguration</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for UpdateWirelessDevice</td>
<td>TPS limit for UpdateWirelessDevice</td>
<td>10</td>
<td>Yes</td>
</tr>
</tbody>
</table>

**LoRaWAN gateways API throttling**

This table describes the maximum TPS for APIs used with LoRaWAN gateways. The gateways route messages between LoRaWAN devices and AWS IoT Core for LoRaWAN.
## AWS IoT Wireless gateway API throttling

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>TPS limit for AssociateWirelessGatewayWithCertificate</td>
<td>TPS limit for AssociateWirelessGatewayWithCertificate</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>TPS limit for AssociateWirelessGatewayWithThing</td>
<td>TPS limit for AssociateWirelessGatewayWithThing</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for CreateWirelessGateway</td>
<td>TPS limit for CreateWirelessGateway</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for CreateWirelessGatewayTask</td>
<td>TPS limit for CreateWirelessGatewayTask</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>TPS limit for CreateWirelessGatewayTaskDefinition</td>
<td>TPS limit for CreateWirelessGatewayTaskDefinition</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>----------------------------------------</td>
<td>--------------------------------------------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>wayTaskDefinition</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TPS limit for DeleteWirelessGateway</td>
<td>TPS limit for DeleteWirelessGateway</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for DeleteWirelessGatewayTask</td>
<td>TPS limit for DeleteWirelessGatewayTask</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>TPS limit for DeleteWirelessGatewayTaskDefinition</td>
<td>TPS limit for DeleteWirelessGatewayTaskDefinition</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>TPS limit for DisassociateWirelessGatewayFromCertificate</td>
<td>TPS limit for DisassociateWirelessGatewayFromCertificate</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>--------------------</td>
<td>-------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>TPS limit for DisassociateWirelessGatewayFromThing</td>
<td>TPS limit for DisassociateWirelessGatewayFromThing</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for GetWirelessGateway</td>
<td>TPS limit for GetWirelessGateway</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for GetWirelessGatewayCertificate</td>
<td>TPS limit for GetWirelessGatewayCertificate</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>TPS limit for GetWirelessGatewayFirmwareInformation</td>
<td>TPS limit for GetWirelessGatewayFirmwareInformation</td>
<td>10</td>
<td>No</td>
</tr>
<tr>
<td>TPS limit for GetWirelessGatewayStatistics</td>
<td>TPS limit for GetWirelessGatewayStatistics</td>
<td>10</td>
<td>No</td>
</tr>
</tbody>
</table>
### Profiles and destinations API throttling

This table describes the maximum TPS for device profiles, service profiles, and destinations that can route messages to other AWS services.
# AWS IoT Wireless device profiles and destination API throttling

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>TPS limit for CreateDestination</td>
<td>TPS limit for CreateDestination</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for CreateDeviceProfile</td>
<td>TPS limit for CreateDeviceProfile</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for CreateServiceProfile</td>
<td>TPS limit for CreateServiceProfile</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for DeleteDestination</td>
<td>TPS limit for DeleteDestination</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for DeleteDeviceProfile</td>
<td>TPS limit for DeleteDeviceProfile</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for DeleteServiceProfile</td>
<td>TPS limit for DeleteServiceProfile</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>---------------------------------------</td>
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<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td>TPS limit for GetDestination</td>
<td>TPS limit for GetDestination</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for GetDeviceProfile</td>
<td>TPS limit for GetDeviceProfile</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for GetServiceProfile</td>
<td>TPS limit for GetServiceProfile</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for ListDestinations</td>
<td>TPS limit for ListDestinations</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for ListDeviceProfiles</td>
<td>TPS limit for ListDeviceProfiles</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>TPS limit for ListServiceProfiles</td>
<td>TPS limit for ListServiceProfiles</td>
<td>10</td>
<td>Yes</td>
</tr>
<tr>
<td>Limit display name</td>
<td>Description</td>
<td>Default value</td>
<td>Adjustable</td>
</tr>
<tr>
<td>--------------------</td>
<td>-------------</td>
<td>---------------</td>
<td>------------</td>
</tr>
<tr>
<td><strong>TPS limit for UpdateDestination</strong></td>
<td>TPS limit for UpdateDestination</td>
<td>10</td>
<td><strong>Yes</strong></td>
</tr>
</tbody>
</table>

**FUOTA tasks and multicast groups API throttling**

This table describes the maximum TPS for APIs used with multicast groups and FUOTA tasks. Multicast groups can be used to send a downlink message to a group of LoRaWAN devices. Using FUOTA tasks, you can run firmware updates on individual devices or a group of devices in a multicast group.

**Sidewalk and logging API throttling**

This table describes the maximum TPS for Amazon Sidewalk APIs and APIs that are used for log levels based on resource types.

**AWS IoT Wireless Sidewalk and logging API throttling**

<table>
<thead>
<tr>
<th>Limit display name</th>
<th>Description</th>
<th>Default value</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>TPS limit for AssociateAwsAccountWithPartnerAccount</strong></td>
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</table>

**Network analyzer and wireless events API throttling**

This table describes the maximum TPS for APIs used with the network analyzer and events for AWS IoT Wireless resources. Using network analyzer, you can monitor and troubleshoot your LoRaWAN resources in real time.

**Tagging and endpoint API throttling**

This table describes the maximum TPS for the GetServiceEndpoint API and APIs used for tagging resources.

**AWS IoT Wireless tagging and GetServiceEndpoint API throttling**

<table>
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<th>Limit display name</th>
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**AWS IoT Core device location and additional AWS IoT Wireless API limits**

This table describes the maximum TPS for other, additional AWS IoT Wireless API throttling.

**AWS IoT Wireless limits and quotas**

<table>
<thead>
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<th>Limit display name</th>
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**AWS IoT Greengrass V1 endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS
endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com).

### Service endpoints

#### Control Plane Operations

The following table contains AWS Region-specific endpoints that AWS IoT Greengrass supports for group management operations.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>greengrass.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>greengrass.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>greengrass.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>greengrass.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>greengrass.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>greengrass.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>Asia Pacific (Sydney)</td>
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<td>greengrass.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>ap-northeast-1</td>
<td>greengrass.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>greengrass.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>greengrass.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>greengrass.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>greengrass.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td></td>
<td></td>
<td>greengrass.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>greengrass-atl.iot.us-gov-east-1.amazonaws.com</td>
<td>MQTT and HTTPS</td>
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<td>greengrass-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>greengrass.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>greengrass-atl.iot.us-gov-west-1.amazonaws.com</td>
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<td>greengrass.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</table>
## AWS IoT Device Operations

The following table contains AWS Region-specific Amazon Trust Services (ATS) endpoints for AWS IoT device management operations, such as shadow sync. This is a data plane API.

To look up your account-specific endpoint, use the `aws iot describe-endpoint --endpoint-type iot:Data-ATS` command.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td><code>prefix-ats.iot.us-east-2.amazonaws.com</code></td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td><code>prefix-ats.iot.us-east-1.amazonaws.com</code></td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td><code>prefix-ats.iot.us-west-2.amazonaws.com</code></td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td><code>prefix-ats.iot.ap-south-1.amazonaws.com</code></td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td><code>prefix-ats.iot.ap-northeast-2.amazonaws.com</code></td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td><code>prefix-ats.iot.ap-southeast-1.amazonaws.com</code></td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td><code>prefix-ats.iot.ap-southeast-2.amazonaws.com</code></td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td><code>prefix-ats.iot.ap-northeast-1.amazonaws.com</code></td>
<td>HTTPS, MQTT</td>
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<tr>
<td>China (Beijing)</td>
<td>cn-north-1</td>
<td><code>prefix.ats.iot.cn-north-1.amazonaws.com.cn</code></td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td><code>prefix-ats.iot.eu-central-1.amazonaws.com</code></td>
<td>HTTPS, MQTT</td>
</tr>
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</table>
### Region Name

<table>
<thead>
<tr>
<th>Region Name</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>prefix-ats.iot.eu-west-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>prefix-ats.iot.eu-west-2.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>prefix-ats.iot.us-gov-west-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>prefix-ats.iot.us-gov-east-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
</tbody>
</table>

#### Note

Legacy Verisign endpoints are currently supported for some Regions, but we recommend that you use ATS endpoints with ATS root certificate authority (CA) certificates. For more information, see Server Authentication in the AWS IoT Developer Guide.

### Discovery Operations

The following table contains AWS Region-specific ATS endpoints for device discovery operations using the AWS IoT Greengrass Discovery API. This is a data plane API.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>greengrass-ats.iot.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>greengrass-ats.iot.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>----------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>greengrass-ats.iot.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>greengrass-ats.iot.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>greengrass-ats.iot.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>greengrass-ats.iot.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>greengrass-ats.iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>greengrass-ats.iot.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>China (Beijing)</td>
<td>cn-north-1</td>
<td>greengrass.ats.iot.cn-north-1.amazonaws.com.cn</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>greengrass-ats.iot.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>greengrass-ats.iot.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>greengrass-ats.iot.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>greengrass-ats.iot.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------</td>
<td>---------------------------------------------------</td>
<td>--------------</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>greengrass-ats.iot.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Note**

Legacy Verisign endpoints are currently supported for some Regions, but we recommend that you use ATS endpoints with ATS root CA certificates. For more information, see Server authentication in the AWS IoT Developer Guide.

**Supported Legacy Endpoints**

We recommend that you use the ATS endpoints in the preceding tables with ATS root CA certificates. For backward compatibility, AWS IoT Greengrass currently supports legacy Verisign endpoints in the following AWS Regions. This support is expected to end in the future. For more information, see Server authentication in the AWS IoT Developer Guide.

When using legacy Verisign endpoints, you must use Verisign root CA certificates.

**AWS IoT Device Operations (Legacy Endpoints)**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>prefix.iot.us-east-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>prefix.iot.us-west-2.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>prefix.iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>prefix.iot.ap-northeast-1.amazonawsaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>prefix.iot.eu-central-1.amazonawsaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>prefix.iot.eu-west-1.amazonawsaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
</tbody>
</table>

To look up your account-specific legacy endpoint, use the `aws iot describe-endpoint --endpoint-type iot:Data` command.

### Discovery Operations (Legacy Endpoints)

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>greengrass.iot.us-east-1.amazonawsaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>greengrass.iot.us-west-2.amazonawsaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>greengrass.iot.ap-southeast-2.amazonawsaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>greengrass.iot.ap-northeast-1.amazonawsaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>greengrass.iot.eu-central-1.amazonawsaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>greengrass.iot.eu-west-1.amazonawsaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
Service quotas

AWS IoT Greengrass Cloud API

<table>
<thead>
<tr>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of AWS IoT devices per AWS IoT Greengrass group.</td>
<td>2500</td>
</tr>
<tr>
<td>Maximum number of Lambda functions per group.</td>
<td>200</td>
</tr>
<tr>
<td>Maximum number of resources per Lambda function.</td>
<td>20</td>
</tr>
<tr>
<td>Maximum number of resources per group.</td>
<td>200</td>
</tr>
<tr>
<td>Maximum number of transactions per second (TPS) on the AWS IoT Greengrass APIs.</td>
<td>See the section called “TPS”.</td>
</tr>
<tr>
<td>Maximum number of subscriptions per group.</td>
<td>10000</td>
</tr>
<tr>
<td>Maximum number of subscriptions that specify Cloud as the source per group.</td>
<td>50</td>
</tr>
<tr>
<td>Maximum length of a core thing name.</td>
<td>124 bytes of UTF-8 encoded characters.</td>
</tr>
</tbody>
</table>

TPS

The default quota for the maximum number of transactions per second on the AWS IoT Greengrass APIs depends on the API and the AWS Region where AWS IoT Greengrass is used.

For most APIs and supported AWS Regions, the default quota is 30. Exceptions are noted in the following tables.

API exceptions

<table>
<thead>
<tr>
<th>API</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>CreateDeployment</td>
<td>20</td>
</tr>
</tbody>
</table>
AWS Region exceptions

<table>
<thead>
<tr>
<th>AWS Region</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>China (Beijing)</td>
<td>10</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>10</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>10</td>
</tr>
</tbody>
</table>

This quota applies per AWS account. For example, in the US East (N. Virginia) Region, each account has a default quota of 30 TPS. Each API (such as CreateGroupVersion or ListFunctionDefinitions) has a quota of 30 TPS. This includes control plane and data plane operations. Requests that exceed the account or API quotas are throttled. To request account and API quota increases, including quotas for specific APIs, contact your AWS Enterprise Support representative.

AWS IoT Greengrass Core

<table>
<thead>
<tr>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of routing table entries that specify Cloud as the source.</td>
<td>50 (matches AWS IoT subscription quota)</td>
</tr>
<tr>
<td>Maximum size of messages sent by an AWS IoT device.</td>
<td>128 KB (matches AWS IoT message size quota)</td>
</tr>
<tr>
<td>Minimum message queue size in the Greengrass core router.</td>
<td>256 KB</td>
</tr>
<tr>
<td>Maximum length of a topic string.</td>
<td>256 bytes of UTF-8 encoded characters.</td>
</tr>
<tr>
<td>Maximum number of forward slashes (/) in a topic or topic filter.</td>
<td>7</td>
</tr>
<tr>
<td>Minimum disk space needed to run the Greengrass Core software.</td>
<td>128 MB</td>
</tr>
<tr>
<td></td>
<td>400 MB when using <a href="https://aws.amazon.com/iot-greengrass/ota-updates/">OTA updates</a></td>
</tr>
<tr>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
</tr>
<tr>
<td>Minimum RAM to run the Greengrass Core software.</td>
<td>128 MB</td>
</tr>
<tr>
<td></td>
<td>198 MB when using stream manager</td>
</tr>
</tbody>
</table>

The Greengrass Core software provides a service to detect the IP addresses of your Greengrass core devices. It sends this information to the AWS IoT Greengrass cloud service and allows AWS IoT devices to download the IP address of the Greengrass core they need to connect to.

Do not use this feature if any of the following is true:

- The IP address of a Greengrass core device changes frequently.
- The Greengrass core device is not always available to AWS IoT devices in its group.
- The Greengrass core has multiple IP addresses and an AWS IoT device is unable to reliably determine which address to use.
- Your organization's security policies don't allow you to send devices' IP addresses to the AWS Cloud.

**AWS IoT Greengrass V2 endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/endpoint/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/quotas/).

**Service endpoints**

**Control plane operations**

The following table contains AWS Region-specific endpoints that AWS IoT Greengrass V2 supports for operations to manage components, devices, and deployments.
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>greengrass.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>greengrass-fips.us-east-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>greengrass.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>greengrass-fips.us-east-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>greengrass.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>greengrass-fips.us-west-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>greengrass.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>greengrass.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>greengrass.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>greengrass.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>greengrass.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>greengrass.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>greengrass-fips.ca-central-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>China (Beijing)</td>
<td>cn-north-1</td>
<td>greengrass.cn-north-1.amazonaws.com.cn</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>greengrass.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>greengrass.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>greengrass.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>greengrass.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>greengrass.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>greengrass-atl.iot.us-gov-east-1.amazonaws.com</td>
<td>MQTT and HTTPS</td>
</tr>
</tbody>
</table>

**AWS IoT device operations**

The following table contains AWS Region-specific Amazon Trust Services (ATS) endpoints for AWS IoT device management operations, such as shadow sync. This is a data plane API.

To look up your account-specific endpoint, use the `aws iot describe-endpoint --endpoint-type iot:Data-ATS` command.
<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>prefix-ats.iot.us-east-2.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>prefix-ats.iot.us-east-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>prefix-ats.iot.us-west-2.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>prefix-ats.iot.ap-south-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>prefix-ats.iot.ap-northeast-2.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>prefix-ats.iot.ap-southeast-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>prefix-ats.iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>prefix-ats.iot.ap-northeast-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>prefix-ats.iot.ca-central-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>China (Beijing)</td>
<td>cn-north-1</td>
<td>prefix.ats.iot.cn-north-1.amazonaws.com.cn</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>prefix-ats.iot.eu-central-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>prefix-ats.iot.eu-west-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Region name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>prefix-ats.iot.eu-west-2.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>prefix-ats.iot.us-gov-west-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>prefix-ats.iot.us-gov-east-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
</tbody>
</table>

Note

Legacy Verisign endpoints are currently supported for some Regions, but we recommend that you use ATS endpoints with ATS root certificate authority (CA) certificates. For more information, see Server Authentication in the AWS IoT Developer Guide.

Date plane operations

AWS IoT Greengrass uses the AWS IoT Core Region-specific ATS endpoints for data plane operations, such as ResolveComponentCandidates. For a complete list, see AWS IoT Core - data plane endpoints.

We recommend you use the AWS IoT endpoints for data plane operations. For backwards compatibility, AWS IoT Greengrass supports the following legacy endpoints.

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>greengrass-ats.iot.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>greengrass-ats.iot.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>greengrass-ats.iot.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>greengrass-ats.iot.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>greengrass-ats.iot.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>greengrass-ats.iot.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>greengrass-ats.iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>greengrass-ats.iot.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>greengrass-ats.iot.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>China (Beijing)</td>
<td>cn-north-1</td>
<td>greengrass-ats.iot.cn-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>greengrass-ats.iot.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>greengrass-ats.iot.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>greengrass-ats.iot.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>greengrass-ats.iot.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>--------------</td>
<td>---------------------------------------------------------</td>
<td>--------------</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>greengrass-ats.iot.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Note**

Legacy Verisign endpoints are currently supported for some Regions, but we recommend that you use ATS endpoints with ATS root CA certificates. For more information, see Server authentication in the AWS IoT Developer Guide.

**Supported legacy endpoints**

We recommend that you use the ATS endpoints in the preceding tables with ATS root CA certificates. For backward compatibility, AWS IoT Greengrass V2 currently supports legacy Verisign endpoints in the following AWS Regions. This support is expected to end in the future. For more information, see Server authentication in the AWS IoT Developer Guide.

When using legacy Verisign endpoints, you must use Verisign root CA certificates.

**AWS IoT device operations (legacy endpoints)**

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>prefix.iot.us-east-1.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>prefix.iot.us-west-2.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>prefix.iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS, MQTT</td>
</tr>
</tbody>
</table>
### Data plane operations (legacy endpoints)

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>greengrass.iot.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>greengrass.iot.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>greengrass.iot.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>greengrass.iot.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>greengrass.iot.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>greengrass.iot.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

The following tables describe quotas in AWS IoT Greengrass V2. For more information about quotas and how to request quota increases, see [AWS service quotas](#).

### Quotas for core devices

<table>
<thead>
<tr>
<th>Resource</th>
<th>Quota</th>
<th>Adjustable</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum length of a core device thing name</td>
<td>124 bytes of UTF-8 encoded characters</td>
<td>No</td>
<td></td>
</tr>
</tbody>
</table>

### Quotas for components

<table>
<thead>
<tr>
<th>Resource</th>
<th>Quota</th>
<th>Adjustable</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of components</td>
<td>5,000 components per Region</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Maximum number of component versions</td>
<td>5,000 versions per component per Region</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Maximum size of component recipe</td>
<td>16 KB</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>Maximum total size of component artifacts</td>
<td>2 GB</td>
<td>No</td>
<td>This quota applies to the sum of all artifacts for a component.</td>
</tr>
</tbody>
</table>

### Quotas for deployments

<table>
<thead>
<tr>
<th>Resource</th>
<th>Quota</th>
<th>Adjustable</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum size of deployment document for a thing</td>
<td>7 KB</td>
<td>No</td>
<td>The deployment document includes the component</td>
</tr>
<tr>
<td>Resource</td>
<td>Quota</td>
<td>Adjustable</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------------------------------------------------------------------</td>
<td>---------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------</td>
</tr>
<tr>
<td>deployment (without large configuration support)</td>
<td></td>
<td></td>
<td>configurations, deployment configurations, and payload overhead.</td>
</tr>
<tr>
<td>Maximum size of deployment document for a thing group deployment (without large configuration support)</td>
<td>31 KB</td>
<td>No</td>
<td>The deployment document includes the component configurations, deployment configurations, and payload overhead.</td>
</tr>
<tr>
<td>Maximum size of deployment document with large configuration support</td>
<td>6 MB</td>
<td>No</td>
<td>The deployment document includes the component configurations, deployment configurations, and payload overhead.</td>
</tr>
</tbody>
</table>

**Quotas for API operations**

<table>
<thead>
<tr>
<th>Resource</th>
<th>Quota</th>
<th>Adjustable</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Request rate for CreateComponentVersion</td>
<td>1 request per second per Region</td>
<td>No</td>
<td>This quota applies to the combination of API requests for all control plane operations.</td>
</tr>
<tr>
<td>Request rate for other API operations</td>
<td>30 requests per second per Region</td>
<td>No</td>
<td></td>
</tr>
</tbody>
</table>
AWS IoT SiteWise endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>iotsitewise.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iotsitewise-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>iotsitewise.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iotsitewise-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>iotsitewise.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iotsitewise-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>iotsitewise.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>iotsitewise.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>iotsitewise.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>iotsitewise.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>iotsitewise.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>iotsitewise.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iotsitewise-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>iotsitewise.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>iotsitewise.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
For more information, see [AWS IoT SiteWise endpoints](https://aws.amazon.com/sitewise/endpoints/) in the *AWS IoT SiteWise User Guide*.

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Composite model depth</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum depth of the composite model tree per asset model, including inline and component-based composite models.</td>
</tr>
<tr>
<td>Depth of asset model hierarchy tree</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum asset model hierarchy tree depth.</td>
</tr>
<tr>
<td>Number of OPC UA sources per gateway</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of OPC-UA sources per gateway.</td>
</tr>
<tr>
<td>Number of asset models per Region per AWS account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of asset models per Region per AWS account.</td>
</tr>
<tr>
<td>Number of asset models per hierarchy tree</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of asset models per hierarchy tree.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of assets per asset model</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of assets per asset model.</td>
</tr>
<tr>
<td>Number of child assets per parent asset</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of child assets per parent asset.</td>
</tr>
<tr>
<td>Number of composite models per asset model</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of composite models allowed on a single asset model.</td>
</tr>
<tr>
<td>Number of dashboards per project</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of dashboards per project.</td>
</tr>
<tr>
<td>Number of data points per second per data quality per asset property</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of data points with the same timestamp in seconds per data quality for each asset property. You can store up to this number of good-quality, uncertain-quality, and bad-quality data points for any given second for each asset property.</td>
</tr>
<tr>
<td>Number of days between the timestamp in the past and today</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of days between the data timestamp to bulk import and today.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------------------------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of functions per property formula expression</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of functions that can be used in one property formula expression.</td>
</tr>
<tr>
<td>Number of gateways per Region per AWS account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of gateways per Region per AWS account.</td>
</tr>
<tr>
<td>Number of hierarchy definitions per asset model</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of hierarchy definitions per asset model.</td>
</tr>
<tr>
<td>Number of metrics per dashboard visualization</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of metrics per dashboard visualization.</td>
</tr>
<tr>
<td>Number of parent asset models per child asset model</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of parent asset models per child asset model.</td>
</tr>
<tr>
<td>Number of portals per Region per AWS account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of portals per Region per AWS account.</td>
</tr>
<tr>
<td>Number of projects per portal</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of projects per portal.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------------------</td>
<td>------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of properties at root of each asset model of type ASSET_MODEL</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>This maximum number of assetModelProperties for each asset model. This count does not include composite ModelProperties. This limit also applies to any unique asset created from this asset model.</td>
</tr>
<tr>
<td>Number of properties per asset model</td>
<td>Each supported Region: 5,000</td>
<td>Yes</td>
<td>The maximum number of properties of an asset model of type ASSET_MODEL or COMPONENT_MODEL. This number is determined by combining the properties of the root asset model and any included component-based or inline composite models. This limit also applies to any unique asset created from this asset model.</td>
</tr>
<tr>
<td>Number of properties per composite model</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of properties allowed for composite models. Also, the maximum number of properties allowed for an asset model of type COMPONENT_MODEL.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of properties that depend on a single property</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The maximum number of properties that directly or indirectly depend on a single property, as defined across all formula expressions.</td>
</tr>
<tr>
<td>Number of properties that directly depend on a single property</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of properties that directly depend on a single property, as defined across all formula expressions.</td>
</tr>
<tr>
<td>Number of property variables per property formula expression</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of property variables that can be used in one property formula expression.</td>
</tr>
<tr>
<td>Number of results per GetInterpolatedAssetPropertyValues request</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of results to return per paginated GetInterpolatedAssetPropertyValues request.</td>
</tr>
<tr>
<td>Number of root assets per project</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of root assets associated per project.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------------------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of unique asset models that use the same component model</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of unique asset models that have at least one component-based composite model that directly references a specific asset model of type COMPONENT_MODEL.</td>
</tr>
<tr>
<td>Number of unique measurements per parquet row group</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of unique measurements in a parquet row group.</td>
</tr>
<tr>
<td>Number of visualizations per dashboard</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of visualizations per dashboard.</td>
</tr>
<tr>
<td>Rate of BatchPutAssetPropertyValue entries ingested per asset property</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of BatchPutAssetPropertyValue entries ingested per second per asset property per Region per AWS account.</td>
</tr>
<tr>
<td>Rate of GetAssetPropertyAggregates request and BatchGetAssetPropertyAggregates entry queries per asset property</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of total GetAssetPropertyAggregates requests and BatchGetAssetPropertyAggregates entries for each asset property per second per Region per AWS Account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GetAssetPropertyValue request and BatchGetAssetPropertyValue entry queries per asset property</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of total GetAssetPropertyValue requests and BatchGetAssetPropertyValue entries for each asset property per second per Region per AWS Account.</td>
</tr>
<tr>
<td>Rate of GetAssetPropertyValueHistory request and BatchGetAssetPropertyValueHistory entry queries per asset property</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The maximum number of total GetAssetPropertyValueHistory requests and BatchGetAssetPropertyValueHistory entries for each asset property per second per Region per AWS Account.</td>
</tr>
<tr>
<td>Rate of GetInterpolatedAssetPropertyValueValues requests</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of GetInterpolatedAssetPropertyValueValues requests per second that you can perform in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of data points ingested</td>
<td>Each supported Region: 5,000</td>
<td>Yes</td>
<td>The maximum number of timestamp-quality-value (TQV) data points ingested per second per Region per AWS account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of datapoints retrieved from GetAssetPropertyValueHistory and</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum byte rate (MB/second) of datapoints retrieved per second per Region per AWS account across GetAssetPropertyValueHistory and BatchGetAssetPropertyValueHistory. The response payload evaluated for this quota uses Timestamp-Quality-Value (TQV) fields for each datapoint and rounds the byte size for each API request to the next 4KB increment.</td>
</tr>
<tr>
<td>BatchGetAssetPropertyValueHistory</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Request rate for AssociateAssets</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for AssociateAssets.</td>
</tr>
<tr>
<td>Request rate for AssociateTimeSeriesToAssetProperty</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for AssociateTimeSeriesToAssetProperty.</td>
</tr>
<tr>
<td>Request rate for BatchGetAssetPropertyAggregates</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for BatchGetAssetPropertyAggregates.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>---------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Request rate for BatchGetAssetPropertyValue</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for BatchGetAssetPropertyValue.</td>
</tr>
<tr>
<td>Request rate for BatchGetAssetPropertyValueHistory</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for BatchGetAssetPropertyValueHistory.</td>
</tr>
<tr>
<td>Request rate for BatchPutAssetPropertyValue</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for BatchPutAssetPropertyValue.</td>
</tr>
<tr>
<td>Request rate for CreateAsset</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for CreateAsset.</td>
</tr>
<tr>
<td>Request rate for CreateAssetModel</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for CreateAssetModel.</td>
</tr>
<tr>
<td>Request rate for CreateAssetModelComposite</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for CreateAssetModelComposite.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------</td>
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</tr>
<tr>
<td>Request rate for DeleteAsset</td>
<td>Each supported Region: 50</td>
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<td>The maximum number of requests per second per Region per AWS account for DeleteAsset.</td>
</tr>
<tr>
<td>Request rate for DeleteAssetModel</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DeleteAssetModel.</td>
</tr>
<tr>
<td>Request rate for DeleteAssetModelCompositeModel</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DeleteAssetModelCompositeModel.</td>
</tr>
<tr>
<td>Request rate for DeleteTimeSeries</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DeleteTimeSeries.</td>
</tr>
<tr>
<td>Request rate for DescribeAction</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DescribeAction.</td>
</tr>
<tr>
<td>Request rate for DescribeAsset</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DescribeAsset.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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</tr>
<tr>
<td>Request rate for DescribeAssetCompositeModel</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DescribeAssetCompositeModel.</td>
</tr>
<tr>
<td>Request rate for DescribeAssetModel</td>
<td>Each supported Region: 150</td>
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<td>The maximum number of requests per second per Region per AWS account for DescribeAssetModel.</td>
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<tr>
<td>Request rate for DescribeAssetModel</td>
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</tr>
<tr>
<td>Request rate for DescribeAssetProperty</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DescribeAssetProperty.</td>
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<tr>
<td>Request rate for DescribeDefaultEncryptionConfiguration</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DescribeDefaultEncryptionConfiguration.</td>
</tr>
<tr>
<td>Request rate for DescribeLoggingOptions</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DescribeLoggingOptions.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
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<td>----------------------------------------------</td>
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<td>-----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Request rate for DescribeStorageConfiguration</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DescribeStorageConfiguration.</td>
</tr>
<tr>
<td>Request rate for DescribeTimeSeries</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DescribeTimeSeries.</td>
</tr>
<tr>
<td>Request rate for DisassociateAssets</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DisassociateAssets.</td>
</tr>
<tr>
<td>Request rate for DisassociateTimeSeriesFromAssetProperty</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for DisassociateTimeSeriesFromAssetProperty.</td>
</tr>
<tr>
<td>Request rate for ExecuteAction</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for ExecuteAction.</td>
</tr>
<tr>
<td>Request rate for GetAssetPropertyAggregates</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for GetAssetPropertyAggregates.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Request rate for GetAssetPropertyValue</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for GetAssetPropertyValue.</td>
</tr>
<tr>
<td>Request rate for GetAssetPropertyValueHistory</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for GetAssetPropertyValueHistory.</td>
</tr>
<tr>
<td>Request rate for ListActions</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for ListActions.</td>
</tr>
<tr>
<td>Request rate for ListAssetModelCompositeModels</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for ListAssetModelCompositeModels.</td>
</tr>
<tr>
<td>Request rate for ListAssetModels</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for ListAssetModels.</td>
</tr>
<tr>
<td>Request rate for ListAssetRelationships</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for ListAssetRelationships.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------</td>
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<td>------------</td>
<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Request rate for ListAssets</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for ListAssets.</td>
</tr>
<tr>
<td>Request rate for ListAssociatedAssets</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for ListAssociatedAssets.</td>
</tr>
<tr>
<td>Request rate for ListCompositionRelationships</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for ListCompositionRelationships.</td>
</tr>
<tr>
<td>Request rate for ListTagsForResource</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for ListTagsForResource.</td>
</tr>
<tr>
<td>Request rate for ListTimeSeries</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for ListTimeSeries.</td>
</tr>
<tr>
<td>Request rate for PutDefaultEncryptionConfiguration</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for PutDefaultEncryptionConfiguration.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjusable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Request rate for PutLoggingOptions</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for PutLoggingOptions.</td>
</tr>
<tr>
<td>Request rate for PutStorageConfiguration</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for PutStorageConfiguration.</td>
</tr>
<tr>
<td>Request rate for TagResource</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for TagResource.</td>
</tr>
<tr>
<td>Request rate for UntagResource</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for UntagResource.</td>
</tr>
<tr>
<td>Request rate for UpdateAsset</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for UpdateAsset.</td>
</tr>
<tr>
<td>Request rate for UpdateAssetModel</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for UpdateAssetModel.</td>
</tr>
</tbody>
</table>
### AWS IoT TwinMaker endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Request rate for UpdateAssetModelCompositeModel</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for UpdateAssetModelCompositeModel.</td>
</tr>
<tr>
<td>Request rate for UpdateAssetProperty</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of requests per second per Region per AWS account for UpdateAssetProperty.</td>
</tr>
<tr>
<td>Size of the CSV file for Adaptive Ingestion</td>
<td>Each supported Region: 256 Megabits</td>
<td>No</td>
<td>The maximum size of the CSV file for Adaptive Ingestion.</td>
</tr>
<tr>
<td>Size of the uncompressed parquet file</td>
<td>Each supported Region: 256 Megabits</td>
<td>No</td>
<td>The maximum size of the uncompressed parquet file.</td>
</tr>
<tr>
<td>Size of the uncompressed parquet row group</td>
<td>Each supported Region: 64 Megabits</td>
<td>No</td>
<td>The maximum size of the uncompressed parquet row group.</td>
</tr>
</tbody>
</table>

For more information, see [AWS IoT SiteWise quotas](#) in the *AWS IoT SiteWise User Guide*. 
Service endpoints

To connect programmatically to AWS IoT TwinMaker, use an endpoint. If you use an HTTP client, you need to prefix control plane and data plane APIs as follows. However, it is unnecessary to add a prefix to AWS SDK and AWS Command Line Interface commands because they automatically add the necessary prefix.

- Use the api prefix for control plane APIs. For example, api.iottwinmaker.us-west-1.amazonaws.com.
- Use the data prefix for data plane APIs. For example, data.iottwinmaker.us-west-1.amazonaws.com.

For more information, see [Endpoints and quotas](#) in the AWS IoT TwinMaker User Guide.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>iottwinmaker.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iottwinmaker.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iottwinmaker-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.iottwinmaker.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.iottwinmaker-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iottwinmaker-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>iottwinmaker.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iottwinmaker.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>iottwinmaker-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.iottwinmaker.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
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<td>----------</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>api.iottwinmaker-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iottwinmaker-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>iottwinmaker.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iottwinmaker.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.iottwinmaker.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>iottwinmaker.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iottwinmaker.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.iottwinmaker.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>iottwinmaker.ap-southeast-1.amazonaws.com</td>
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</tr>
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<td>data.iottwinmaker.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.iottwinmaker.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>iottwinmaker.ap-southeast-2.amazonaws.com</td>
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</tr>
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<td>data.iottwinmaker.ap-southeast-2.amazonaws.com</td>
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</tr>
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<td></td>
<td></td>
<td>api.iottwinmaker.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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<td>---------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>iottwinmaker.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
<td></td>
<td>data.iottwinmaker.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.iottwinmaker.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>iottwinmaker.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iottwinmaker.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.iottwinmaker.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>iottwinmaker.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>data.iottwinmaker.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.iottwinmaker.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud</td>
<td>us-gov-west-1</td>
<td>iottwinmaker.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(US-West)</td>
<td></td>
<td>data.iottwinmaker.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>data.iottwinmaker-fips.us-gov-west-1.amazonaws.com</td>
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</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Component type composition tree depth</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum depth of a component type composition tree.</td>
</tr>
<tr>
<td>Component type composition tree size</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of component types in a component type composition tree.</td>
</tr>
<tr>
<td>Component types per workspace</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of unique component types per workspace.</td>
</tr>
<tr>
<td>Components per entity</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of components that can be defined on one entity.</td>
</tr>
<tr>
<td>Depth of component type hierarchy</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum depth of the component type hierarchy tree.</td>
</tr>
<tr>
<td>Depth of entity hierarchy</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum depth of the entity hierarchy tree.</td>
</tr>
<tr>
<td>Entities per workspace</td>
<td>Each supported Region: 50,000</td>
<td>Yes</td>
<td>The maximum number of entities allowed per workspace.</td>
</tr>
<tr>
<td>Number of metadata transfer jobs in queue</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of PENDING metadata transfer jobs.</td>
</tr>
<tr>
<td>Parent component types per child component type</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of multi-inheritance parent component types per child component type.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Properties per component type or component</td>
<td>Each supported Region: 800</td>
<td>Yes</td>
<td>The maximum number of properties that can be defined on a component type or added to any given component instance.</td>
</tr>
<tr>
<td>Scenes per workspace</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of scenes within a workspace.</td>
</tr>
<tr>
<td>Size of the metadata transfer job import file</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum size of the imported file (in MB).</td>
</tr>
<tr>
<td>Tags per resource</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags that can be placed on any resource with an ARN (like workspace, entity, component type, etc.).</td>
</tr>
<tr>
<td>Workspaces in this account in the current Region</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>The maximum number of workspaces in this account in the current Region.</td>
</tr>
</tbody>
</table>

**AWS IoT TwinMaker API throttling limits**

This topic describes the maximum number of transactions per second (TPS) that can be made to AWS IoT TwinMaker API actions per AWS account.
• Request rate for Model and Scene API operations limit: 10 TPS per AWS account.
• Request rate for Data read and write API operations limit: 100 TPS per AWS account.

Note
The TPS limits apply to all regions, and are not adjustable.

Amazon Interactive Video Service endpoints and quotas
The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints
Amazon IVS uses an API for setting up and configuring IVS low-latency and real-time streaming applications. Amazon IVS Chat uses the main Chat API for setting up and managing chat rooms, and the Chat Messaging API for sending and receiving chat messages.

IVS low-latency streaming endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ivs.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>ivs.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ivs.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>ivs.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>ivs.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>ivs.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>ivs.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**IVS real-time streaming endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ivsrealtime.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>ivsrealtime.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ivsrealtime.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>ivsrealtime.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>ivsrealtime.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>ivsrealtime.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>ivsrealtime.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**IVS Chat endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ivschat.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>ivschat.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------</td>
<td>------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ivschat.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>ivschat.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>ivschat.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**IVS Chat messaging endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>edge.ivschat.us-east-1.amazonaws.com</td>
<td>WSS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>edge.ivschat.us-west-2.amazonaws.com</td>
<td>WSS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>edge.ivschat.ap-south-1.amazonaws.com</td>
<td>WSS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>edge.ivschat.ap-northeast-2.amazonaws.com</td>
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<td>WSS</td>
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<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>edge.ivschat.eu-central-1.amazonaws.com</td>
<td>WSS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>edge.ivschat.eu-west-1.amazonaws.com</td>
<td>WSS</td>
</tr>
</tbody>
</table>
Service quotas

For more information, see Low-Latency Streaming Service Quotas in the Amazon IVS Low-Latency Streaming User Guide and Real-Time Streaming Service Quotas in the Amazon IVS Real-Time Streaming User Guide.

If there is a discrepancy, regard the User Guides as definitive.

IVS low-latency streaming quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Channels</td>
<td>5,000</td>
<td>Yes</td>
<td>Maximum number of channels, per AWS Region.</td>
</tr>
<tr>
<td>Concurrent streams</td>
<td>100</td>
<td>Yes</td>
<td>Maximum number of channels that can be streamed simultaneously, per AWS Region. If you exceed this threshold, the stream is rejected.</td>
</tr>
<tr>
<td>Concurrent views</td>
<td>15,000</td>
<td>Yes</td>
<td>Maximum number of views allowed to playback a live channel simultaneously, across all channels, in an AWS Region. (A view is a unique viewing session which is actively downloading or playing video.)</td>
</tr>
<tr>
<td>Ingest bitrate (if channel type is BASIC)</td>
<td>1.5 Mbps or 3.5 Mbps</td>
<td>No</td>
<td>Maximum bits per second that can be streamed to a channel whose type is BASIC.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>• If input video quality is 480p or less, the default quota is 1.5 Mbps.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>• If input video quality is more than 480p but less than 1080p, the default quota is 3.5 Mbps.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Warning: If you exceed this threshold, the stream probably will disconnect immediately.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>------------</td>
<td>-------------</td>
</tr>
<tr>
<td>Ingest bitrate (if channel type is STANDARD)</td>
<td>8.5 Mbps</td>
<td>No</td>
<td>See the <a href="#">Amazon IVS Low-Latency Streaming API Reference</a> for details about channel type.</td>
</tr>
<tr>
<td>Ingest bitrate (if channel type is ADVANCED_HD)</td>
<td>8.5 Mbps</td>
<td>No</td>
<td>Maximum bits per second that can be streamed to a channel whose type is ADVANCED_HD. Warning: If you exceed this threshold, the stream probably will disconnect immediately. See the <a href="#">Amazon IVS Low-Latency Streaming API Reference</a> for details about channel type.</td>
</tr>
<tr>
<td>Ingest bitrate (if channel type is ADVANCED_SD)</td>
<td>8.5 Mbps</td>
<td>No</td>
<td>Maximum bits per second that can be streamed to a channel whose type is ADVANCED_SD. Warning: If you exceed this threshold, the stream probably will disconnect immediately. See the <a href="#">Amazon IVS Low-Latency Streaming API Reference</a> for details about channel type.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------------------</td>
<td>------------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Ingest resolution</td>
<td>1080p (2.1M total pixels, 1920 pixels/edge)</td>
<td>No</td>
<td>Maximum resolution in pixels that can be streamed to a channel (regardless of its type). There are two relevant thresholds: total pixels and pixels per edge. Warning: If you exceed either of these thresholds, the stream probably will disconnect immediately. See the Amazon IVS Low-Latency Streaming API Reference for details about channel type.</td>
</tr>
<tr>
<td>Metadata payload</td>
<td>1 KB</td>
<td>No</td>
<td>Maximum size of a PutMetadata request payload (Amazon IVS API).</td>
</tr>
<tr>
<td>Playback authorization key pairs</td>
<td>3</td>
<td>No</td>
<td>Maximum number of playback authorization key pairs, per AWS Region.</td>
</tr>
<tr>
<td>Playback restriction policies</td>
<td>3</td>
<td>No</td>
<td>Maximum number of playback restriction policies, per AWS Region.</td>
</tr>
<tr>
<td>Playback restriction policy countries</td>
<td>200</td>
<td>No</td>
<td>Maximum size of the allowedCountries list in a playback restriction policy; that is, the maximum number of countries per policy.</td>
</tr>
<tr>
<td>Playback restriction policy origins</td>
<td>5</td>
<td>No</td>
<td>Maximum size of the allowedOrigins list in a playback restriction policy; that is, the maximum number of origins per policy.</td>
</tr>
<tr>
<td>Playback restriction policy origin length</td>
<td>256</td>
<td>No</td>
<td>Maximum size (in characters) of an entry in the allowedOrigins list in a playback restriction policy.</td>
</tr>
<tr>
<td>Playback token size</td>
<td>2 KB</td>
<td>No</td>
<td>Maximum size of the entire JSON web token (JWT) used to initiate playback.</td>
</tr>
<tr>
<td>PutMetadata rate per channel</td>
<td>5</td>
<td>No</td>
<td>Maximum PutMetadata transactions per second per channel.</td>
</tr>
</tbody>
</table>
### Recording configurations

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Recording configurations</td>
<td>20</td>
<td>Yes</td>
<td>Maximum number of recording configurations, per AWS Region.</td>
</tr>
<tr>
<td>Stream key</td>
<td>1</td>
<td>No</td>
<td>Maximum number of stream keys per channel.</td>
</tr>
</tbody>
</table>

### IVS real-time streaming quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EncoderConfigurations</td>
<td>20</td>
<td>Yes</td>
<td>Maximum number of EncoderConfiguration objects per account.</td>
</tr>
<tr>
<td>Composition destinations</td>
<td>2</td>
<td>No</td>
<td>Maximum number of Destination objects in a Composition object.</td>
</tr>
<tr>
<td>Composition: max duration</td>
<td>24</td>
<td>No</td>
<td>Maximum amount of time a composition can exist, in hours.</td>
</tr>
<tr>
<td>Compositions</td>
<td>5</td>
<td>Yes</td>
<td>Maximum concurrent Composition objects per account.</td>
</tr>
<tr>
<td>Participant publish or subscribe duration</td>
<td>24</td>
<td>No</td>
<td>Maximum length of time a participant can publish or remain subscribed to a stage, in hours.</td>
</tr>
<tr>
<td>Participant publish resolution</td>
<td>720p</td>
<td>No</td>
<td>Maximum resolution of video published by participants.</td>
</tr>
<tr>
<td>Participant download bitrate</td>
<td>8.5 Mbps</td>
<td>No</td>
<td>Maximum aggregate download bitrate across all of a participant’s subscriptions.</td>
</tr>
<tr>
<td>Stage participants (publishers)</td>
<td>12</td>
<td>No</td>
<td>Maximum number of participants who can be publishing to a stage at once.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Stage participants (subscribers)</td>
<td>10,000</td>
<td>Yes</td>
<td>Maximum number of participants who can be subscribing to a stage at once.</td>
</tr>
<tr>
<td>Stages</td>
<td>100</td>
<td>Yes</td>
<td>Maximum number of stages, per AWS Region.</td>
</tr>
<tr>
<td>StorageConfigurations</td>
<td>5</td>
<td>Yes</td>
<td>Maximum number of StorageConfiguration objects per account.</td>
</tr>
</tbody>
</table>

**IVS Chat quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrent chat connections</td>
<td>50,000</td>
<td>Yes</td>
<td>Maximum number of concurrent chat connections per account, across all your rooms in an AWS Region.</td>
</tr>
<tr>
<td>Logging configurations</td>
<td>10</td>
<td>Yes</td>
<td>The maximum number of logging configurations that can be created per account in the current AWS Region.</td>
</tr>
<tr>
<td>Message review handler timeout period</td>
<td>200</td>
<td>No</td>
<td>Timeout period in milliseconds for all your message review handlers in the current AWS Region. If this is exceeded, the message is allowed or denied depending on the value of the fallbackResult field you configured for the message review handler.</td>
</tr>
<tr>
<td>Rate of DeleteMessage requests across all your rooms</td>
<td>100</td>
<td>Yes</td>
<td>Maximum number of DeleteMessage requests that can be made per second across all your rooms. The requests can come from either the Amazon IVS Chat API or the Amazon IVS Chat Messaging API (WebSocket).</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of DisconnectUser requests across all your rooms</td>
<td>100</td>
<td>Yes</td>
<td>Maximum number of DisconnectUser requests that can be made per second across all your rooms. The requests can come from either the Amazon IVS Chat API or the Amazon IVS Chat Messaging API (WebSocket).</td>
</tr>
<tr>
<td>Rate of messaging requests per connection</td>
<td>10</td>
<td>No</td>
<td>Maximum number of messaging requests per second that a chat connection can make.</td>
</tr>
<tr>
<td>Rate of SendMessage requests across all your rooms</td>
<td>1,000</td>
<td>Yes</td>
<td>Maximum number of SendMessage requests that can be made per second across all your rooms. These requests come from the Amazon IVS Chat Messaging API (WebSocket).</td>
</tr>
<tr>
<td>Rate of SendMessage requests per room</td>
<td>100</td>
<td>No</td>
<td>Maximum number of SendMessage requests that can be made per second for any one of your rooms. This is configurable with the maximumMessageRatePerSecond field of Create Room and Update Room. These requests come from the Amazon IVS Chat Messaging API (WebSocket).</td>
</tr>
<tr>
<td>Rooms</td>
<td>50,000</td>
<td>Yes</td>
<td>Maximum number of chat rooms per account, per AWS Region.</td>
</tr>
</tbody>
</table>

**Amazon Kendra endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
# Service endpoints

## Amazon Kendra

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>kendra.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kendra-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>kendra.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kendra-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>kendra.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kendra-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>kendra.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>kendra.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>kendra.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>kendra.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>kendra.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kendra-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>kendra.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>kendra.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>kendra.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kendra-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Amazon Kendra Intelligent Ranking

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>kendra-ranking.us-east-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kendra-ranking-fips.us-east-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>kendra-ranking.us-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kendra-ranking-fips.us-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>kendra-ranking.us-west-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kendra-ranking-fips.us-west-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>kendra-ranking.ap-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>kendra-ranking.ap-southeast-1.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Region Name

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>kendra-ranking.ap-southeast-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>kendra-ranking.ap-northeast-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>kendra-ranking.ca-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kendra-ranking-fips.ca-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>kendra-ranking.eu-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

#### Amazon Kendra

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjus e</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Characters in query text</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of characters in query text.</td>
</tr>
<tr>
<td>Collapsed results to expand</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of collapsed result items to expand</td>
</tr>
<tr>
<td>Data sources (developer edition)</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of data sources per developer edition index.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Data sources (enterprise edition)</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of data sources per enterprise edition index.</td>
</tr>
<tr>
<td>Developer edition indexes</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of developer edition indexes that can be created per account.</td>
</tr>
<tr>
<td>Enterprise edition indexes</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of enterprise edition indexes that can be created per account.</td>
</tr>
<tr>
<td>Expanded results per collapsed result item</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of expanded results per item.</td>
</tr>
<tr>
<td>Extracted text size</td>
<td>Each supported Region: 5 Megabytes</td>
<td>No</td>
<td>The maximum extracted text size, in MB, from a file that can be ingested.</td>
</tr>
<tr>
<td>FAQs</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of FAQs that can be created per index.</td>
</tr>
<tr>
<td>Featured documents per featured results set</td>
<td>Each supported Region: 4</td>
<td>Yes</td>
<td>The maximum number of featured documents per featured results set.</td>
</tr>
<tr>
<td>Featured results sets per index</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of featured results sets per index.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>------------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>File size</td>
<td>Each supported Region: 50 Megabytes</td>
<td>Yes</td>
<td>The maximum file size, in MB, that can be ingested.</td>
</tr>
<tr>
<td>Ingestion attributes string list size</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum string list size per ingestion attribute.</td>
</tr>
<tr>
<td>Items in a query suggestions block list</td>
<td>Each supported Region: 20,000</td>
<td>Yes</td>
<td>The maximum number of items in a query suggestions block list.</td>
</tr>
<tr>
<td>Query attributes user group list size</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum user group list size per query attribute.</td>
</tr>
<tr>
<td>Query capacity units</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of query capacity units per index.</td>
</tr>
<tr>
<td>Query suggestions block list file size</td>
<td>Each supported Region: 2 Megabytes</td>
<td>Yes</td>
<td>The maximum query suggestions block list file size in MB.</td>
</tr>
<tr>
<td>Query suggestions block lists</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of query suggestions block lists per index.</td>
</tr>
<tr>
<td>Query suggestions max additional response attributes in API</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of additional fields/attributes to include in the response for query suggestions per GetQuerySuggestions API call.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Query suggestions max suggestable attributes in API</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of fields/attributes for query suggestions per GetQuerySuggestions API call</td>
</tr>
<tr>
<td>Query suggestions returned in API</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of query suggestions returned in a GetQuerySuggestions API call.</td>
</tr>
<tr>
<td>Sort configurations</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of sort configurations</td>
</tr>
<tr>
<td>Spell correction query suggestions</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of spell-corrected query suggestions to return in a Query API call.</td>
</tr>
<tr>
<td>Storage capacity units</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of storage capacity units per index.</td>
</tr>
<tr>
<td>Synonym rules per thesaurus</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of synonym rules per thesaurus.</td>
</tr>
<tr>
<td>Synonyms per term</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of synonyms per term in all thesauri in a index.</td>
</tr>
<tr>
<td>Thesauri</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of thesauri per index.</td>
</tr>
</tbody>
</table>
## Thesaurus file size

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thesaurus file size</td>
<td>Each supported Region: 5 Megabytes</td>
<td>Yes</td>
<td>The maximum thesaurus file size in MB.</td>
</tr>
</tbody>
</table>

## Amazon Kendra Intelligent Ranking

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum documents per group per Rescore request</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>The maximum number of documents per group per Rescore request.</td>
</tr>
<tr>
<td>Maximum rescore capacity units per execution plan</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of rescore capacity units per execution plan.</td>
</tr>
<tr>
<td>Maximum tokens per document body</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of tokens in the body of a single document.</td>
</tr>
<tr>
<td>Maximum tokens per document title</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of tokens in the title of a single document.</td>
</tr>
<tr>
<td>Maximum unique documents per Rescore request</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of unique documents (or unique groups) per Rescore request.</td>
</tr>
<tr>
<td>Rescore capacity units per account</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of rescore execution plans per account.</td>
</tr>
</tbody>
</table>
Amazon Keyspaces (for Apache Cassandra) endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/service-quotas/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/service-quotas/).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>cassandra.us-east-2.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cassandra.us-east-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cassandra-fips.us-east-1.amazonaws.com</td>
<td>TLS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>cassandra.us-west-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cassandra.us-west-2.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cassandra-fips.us-west-2.amazonaws.com</td>
<td>TLS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>cassandra.ap-east-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
</tbody>
</table>


<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>cassandra.ap-south-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>cassandra.ap-northeast-2.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>cassandra.ap-southeast-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>cassandra.ap-southeast-2.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>cassandra.ap-northeast-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>cassandra.ca-central-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>cassandra.eu-central-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>cassandra.eu-west-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>cassandra.eu-west-2.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>cassandra.eu-west-3.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------------</td>
<td>------------------</td>
<td>----------------------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>cassandra.eu-north-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>cassandra.me-south-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>cassandra.sa-east-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>cassandra.us-gov-east-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>cassandra.us-gov-west-1.amazonaws.com</td>
<td>HTTPS and TLS</td>
</tr>
</tbody>
</table>

For the following AWS Regions, FIPS endpoints are available.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>FIPS Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>cassandra-fips.us-east-1.amazonaws.com</td>
<td>TLS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>cassandra-fips.us-west-2.amazonaws.com</td>
<td>TLS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Account-level read throughput quota (Provisioned mode)</td>
<td>Each supported Region: 80,000</td>
<td>Yes</td>
<td>The maximum number of aggregate read capacity units (RCUs) allocated for the account per region; applicable only for tables in provisioned read/write capacity mode. For more information, see <a href="https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html">https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html</a></td>
</tr>
<tr>
<td>Account-level write throughput quota (Provisioned mode)</td>
<td>Each supported Region: 80,000</td>
<td>Yes</td>
<td>The maximum number of aggregate write capacity units (WCUs) allocated for the account per region; applicable only for tables in provisioned read/write capacity mode. For more information, see <a href="https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html">https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html</a></td>
</tr>
</tbody>
</table>
| Concurrent DDL operations                                            | Each supported Region: 50    | No         | The maximum number of concurrent DDL operations allowed per region. For more information, see https://docs.aws.amazon.com/
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Keypasses per region</td>
<td>Each supported Region: 256</td>
<td>Yes</td>
<td>The maximum number of keyspaces that can be created per region.</td>
</tr>
<tr>
<td>Max Schema size</td>
<td>Each supported Region: 358,400 Bytes</td>
<td>No</td>
<td>The maximum size for a table schema. For more information, see <a href="https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html">https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html</a></td>
</tr>
<tr>
<td>Max amount of data restored using Point-in-time Recovery (PITR)</td>
<td>Each supported Region: 5 Terabytes</td>
<td>Yes</td>
<td>The maximum size of data that can be restored using PITR within 24 hours.</td>
</tr>
<tr>
<td>Max clustering key size</td>
<td>Each supported Region: 850 Bytes</td>
<td>No</td>
<td>The maximum combined size of all clustering columns. Up to 4 bytes of additional storage are added to the raw size of each clustering column for metadata. For more information, see <a href="https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html">https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html</a></td>
</tr>
<tr>
<td>Max concurrent table restores using Point-in-time Recovery (PITR)</td>
<td>Each supported Region: 4</td>
<td>Yes</td>
<td>The maximum number of concurrent table restores using PITR per subscriber is 4</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjus</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>-------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Max partition key size</td>
<td>Each supported Region: 2,048 Bytes</td>
<td>No</td>
<td>The maximum size of the compound partition key. Up to 3 bytes of additional storage are added to the raw size of each column included in the partition key for metadata. For more information, see <a href="https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html">https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html</a></td>
</tr>
<tr>
<td>Max row size</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum size of a row, excluding static column data. For details see <a href="https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html">https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html</a></td>
</tr>
<tr>
<td>Max static data per logical partition</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum aggregate size of static data in a logical partition. For details see <a href="https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html">https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html</a></td>
</tr>
<tr>
<td>Max subqueries per IN SELECT statement</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of subqueries you can use for the IN keyword in a SELECT statement.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Table-level read throughput quota</td>
<td>Each supported Region: 40,000</td>
<td>Yes</td>
<td>The maximum read throughput (RCUs &amp; RRUs per second) that can be allocated to a table in the region. For more information, see <a href="https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html">https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html</a></td>
</tr>
<tr>
<td>Table-level write throughput quota</td>
<td>Each supported Region: 40,000</td>
<td>Yes</td>
<td>The maximum write throughput (WCUs &amp; WRUs per second) that can be allocated to a table per region. For more information, see <a href="https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html">https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html</a></td>
</tr>
<tr>
<td>Tables per region</td>
<td>Each supported Region: 256</td>
<td>Yes</td>
<td>The maximum number of tables that can be created per region across all keyspaces.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas for Amazon Keyspaces (for Apache Cassandra)](https://docs.aws.amazon.com/keyspaces/latest/devguide/quotas.html) in the *Amazon Keyspaces (for Apache Cassandra) Developer Guide*.

**AWS Key Management Service endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS
endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>kms.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kms-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
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<td>AWS GovCloud (US-East)</td>
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## Service quotas

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<tr>
<th>Name</th>
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<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aliases per CMK</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of customer-created aliases per CMK permitted in each AWS Region of this AWS account. Aliases that AWS creates in your account with the aws/ prefix do not count against this quota. An alias is a friendly name for a customer master key (CMK). Each alias is associated with one CMK, but a CMK can have multiple aliases.</td>
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<td>CancelKeyDeletion request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum CancelKeyDeletion requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ConnectCustomKeyStore request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum ConnectCustomKeyStore requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Name</td>
<td>Default</td>
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<td>CreateAlias request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum CreateAlias requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>CreateCustomKeyStore request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum CreateCustomKeyStore requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>CreateGrant request rate</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>Maximum CreateGrant requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<td>Name</td>
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<td>CreateKey request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum CreateKey requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>Cryptographic operations (ECC &amp; SM2) request rate</td>
<td>Each supported Region: 300 per second</td>
<td>Yes</td>
<td>Maximum Sign and Verify requests with ECC KMS keys and Decrypt, Encrypt, Sign, and Verify requests with SM2 (China Regions only) KMS keys per second. When you reach this quota, KMS rejects this type of request for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>Cryptographic operations (RSA) request rate</td>
<td>Each supported Region: 500 per second</td>
<td>Yes</td>
<td>Maximum requests for cryptographic operations with RSA CMKs per second. This shared quota applies to Encrypt, Decrypt, ReEncrypt, Sign, and Verify requests using RSA CMKs. When you reach this quota, KMS rejects this type of request for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<tr>
<td>Cryptographic operations (symmetric) request rate</td>
<td>us-east-1: 50,000 per second us-east-2: 10,000 per second us-west-2: 50,000 per second ap-northeast-1: 10,000 per second ap-southeast-1: 10,000 per second ap-southeast-2: 10,000 per second eu-central-1: 10,000 per second eu-west-1: 50,000 per second eu-west-2: 10,000 per second Each of the other supported Regions: 5,500 per second</td>
<td>Yes</td>
<td>Maximum requests for cryptographic operations with a symmetric CMK per second. This shared quota applies to Decrypt, Encrypt, GenerateDataKey, GenerateDataKeyWithoutPlaintext, GenerateMac, GenerateRandom, ReEncrypt, and VerifyMac requests. When you reach this quota, KMS rejects this type of request for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
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<td>Custom Key Stores</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of custom key stores permitted in each AWS Region of this AWS account. This quota applies to the total number of custom key stores, including AWS CloudHSM key stores and external key stores, regardless of their connection state.</td>
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<tr>
<td>Customer Master Keys (CMKs)</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>The maximum number of customer managed CMKs permitted in each AWS Region of this AWS account. This quota does not apply to AWS managed CMKs.</td>
</tr>
<tr>
<td>DeleteAlias request rate</td>
<td>Each supported Region: 15 per second</td>
<td>Yes</td>
<td>Maximum DeleteAlias requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
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<td>Name</td>
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<td>DeleteCustomKeyStore request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum DeleteCustomKeyStore requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>DeleteImportedKeyMaterial request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum DeleteImportedKeyMaterial requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<tr>
<td>DescribeCustomKeyStores request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum DescribeCustomKeyStores requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<td>DescribeKey request rate</td>
<td>Each supported Region: 2,000 per second</td>
<td>Yes</td>
<td>Maximum DescribeKey requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<td>DisableKey request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum DisableKey requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<td>DisableKeyRotation request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum DisableKeyRotation requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<td>DisconnectCustomKeyStore request rate</td>
<td>Each supported Region: 5 per second</td>
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<td>Maximum DisconnectCustomKeyStore requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<td>EnableKey request rate</td>
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<td>Maximum EnableKey requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<td>EnableKeyRotation request rate</td>
<td>Each supported Region: 15 per second</td>
<td>Yes</td>
<td>Maximum EnableKey Rotation requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
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<td>GenerateDataKeyPair (ECC_NIST_P256) request rate</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>Maximum requests per second to generate ECC_NIST_P256 data key pairs. This shared quota applies to GenerateDataKeyPair and GenerateDataKeyPairWithoutPlaintext requests for ECC_NIST_P256 data key pairs. When you reach this quota, KMS rejects this type of request for the remainder of the interval.</td>
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<tr>
<td>GenerateDataKeyPair (ECC_NIST_P384) request rate</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>Maximum requests per second to generate ECC_NIST_P384 data key pairs. This shared quota applies to GenerateDataKeyPair and GenerateDataKeyPairWithoutPlaintext requests for ECC_NIST_P384 data key pairs. When you reach this quota, KMS rejects this type of request for the remainder of the interval.</td>
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<tr>
<td>GenerateDataKeyPair (ECC_NIST_P521) request rate</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>Maximum requests per second to generate ECC_NIST_P521 data key pairs. This shared quota applies to GenerateDataKeyPair and GenerateDataKeyPairWithoutPlaintext requests for ECC_NIST_P521 data key pairs. When you reach this quota, KMS rejects this type of request for the remainder of the interval.</td>
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<tr>
<td>GenerateDataKeyPair (ECC_SECG_P256K1) request rate</td>
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<td>Maximum requests per second to generate ECC_SECG_P256K1 data key pairs. This shared quota applies to GenerateDataKeyPair and GenerateDataKeyPairWithoutPlaintext requests for ECC_SECG_P256K1 data key pairs. When you reach this quota, KMS rejects this type of request for the remainder of the interval.</td>
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<tr>
<td>GenerateDataKeyPair (RSA_2048) request rate</td>
<td>Each supported Region: 1 per second</td>
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<td>Maximum requests per second to generate RSA_2048 data key pairs. This shared quota applies to GenerateDataKeyPair and GenerateDataKeyPairWithoutPlaintext requests for RSA_2048 data key pairs. When you reach this quota, KMS rejects this type of request for the remainder of the interval.</td>
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<tr>
<td>GenerateDataKeyPair (RSA_3072) request rate</td>
<td>Each supported Region: 0.5 per second</td>
<td>Yes</td>
<td>Maximum requests per second to generate RSA_3072 data key pairs. This shared quota applies to GenerateDataKeyPair and GenerateDataKeyPairWithoutPlaintext requests for RSA_3072 data key pairs. By default, KMS allows one request in each 2-second interval. When you reach this quota, KMS rejects this type of request for the remainder of the interval.</td>
</tr>
<tr>
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<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>--------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>GenerateDataKeyPair (RSA_4096) request rate</td>
<td>Each supported Region: 0.1 per second</td>
<td>Yes</td>
<td>Maximum requests per second to generate RSA_4096 data key pairs. This shared quota applies to GenerateDataKeyPair and GenerateDataKeyPairWithoutPlaintext requests for RSA_4096 data key pairs. By default, KMS allows one request in each 10-second interval. When you reach this quota, KMS rejects this type of request for the remainder of the interval.</td>
</tr>
<tr>
<td>GetKeyPolicy request rate</td>
<td>Each supported Region: 1,000 per second</td>
<td>Yes</td>
<td>Maximum GetKeyPolicy requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
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<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>GetKeyRotationStatus request rate</td>
<td>Each supported Region: 1,000 per second</td>
<td>Yes</td>
<td>Maximum GetKeyRotationStatus requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>GetParametersForImport request rate</td>
<td>Each supported Region: 0.25 per second</td>
<td>Yes</td>
<td>Maximum GetParametersForImport requests per second. KMS allows one GetParametersForImport request in each 4-second interval. It rejects any additional requests for this operation during the interval.</td>
</tr>
<tr>
<td>GetPublicKey request rate</td>
<td>Each supported Region: 2,000 per second</td>
<td>Yes</td>
<td>Maximum GetPublicKey requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Grants per CMK</td>
<td>Each supported Region: 50,000</td>
<td>Yes</td>
<td>The maximum number of grants permitted for each customer managed CMK. This quota includes grants created by AWS services, but it does not apply to AWS managed CMKs.</td>
</tr>
<tr>
<td>ImportKeyMaterial request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum ImportKey Material requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Key policy document size</td>
<td>Each supported Region: 32,768 Bytes</td>
<td>No</td>
<td>The maximum number of bytes in each key policy document. If a key policy document exceeds this length, operations that use the key policy document to set or change the key policy fail.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>ListAliases request rate</td>
<td>Each supported Region: 500 per second</td>
<td>Yes</td>
<td>Maximum ListAliases requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ListGrants request rate</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>Maximum ListGrants requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ListKeyPolicies request rate</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>Maximum ListKeyPolicies requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>-------------------------------------------</td>
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<td>-------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>ListKeyRotations request rate</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>Maximum ListKeyRotations requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ListKeys request rate</td>
<td>Each supported Region: 500 per second</td>
<td>Yes</td>
<td>Maximum ListKeys requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ListResourceTags request rate</td>
<td>Each supported Region: 2,000 per second</td>
<td>Yes</td>
<td>Maximum ListResourceTags requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
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</tr>
<tr>
<td>ListRetirableGrants request rate</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>Maximum ListRetirableGrants requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>PutKeyPolicy request rate</td>
<td>Each supported Region: 15 per second</td>
<td>Yes</td>
<td>Maximum PutKeyPolicy requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>ReplicateKey request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum Replicate Key requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>RetireGrant request rate</td>
<td>Each supported Region: 30 per second</td>
<td>Yes</td>
<td>Maximum RetireGrant requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>RevokeGrant request rate</td>
<td>Each supported Region: 30 per second</td>
<td>Yes</td>
<td>Maximum RevokeGrant requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>RotateKeyOnDemand request rate</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>Maximum RotateKey OnDemand requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>ScheduleKeyDeletion request rate</td>
<td>Each supported Region: 15 per second</td>
<td>Yes</td>
<td>Maximum ScheduleKeyDeletion requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>TagResource request rate</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>Maximum TagResource requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>UntagResource request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum UntagResource requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
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</tr>
<tr>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>UpdateAlias request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum UpdateAlias requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>UpdateCustomKeyStore request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum UpdateCustomKeyStore requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>UpdateKeyDescription request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum UpdateKey Description requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
</tbody>
</table>
### Table of Managed Service for Apache Flink Quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>UpdatePrimaryRegion request rate</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>Maximum UpdatePrimaryRegion requests per second. When you reach this quota, KMS rejects requests for this operation for the remainder of the interval.</td>
</tr>
<tr>
<td>on-demand rotations per CMK</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of on-demand rotations permitted for each customer managed key. This quota does not apply to AWS managed keys.</td>
</tr>
</tbody>
</table>

### Amazon Managed Service for Apache Flink endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
# Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>kinesisanalytics.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>kinesisanalytics.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>kinesisanalytics.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>kinesisanalytics.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>kinesisanalytics.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>kinesisanalytics.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>kinesisanalytics.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>kinesisanalytics.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
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</tr>
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<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>kinesisanalytics.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>kinesisanalytics.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>kinesisanalytics.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
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<td>kinesisanalytics.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>kinesisanalytics.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>kinesisanalytics.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>kinesisanalytics.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
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</tr>
<tr>
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</tr>
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</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>kinesisanalytics.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>kinesisanalytics.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>kinesisanalytics.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>kinesisanalytics.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>kinesisanalytics.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>kinesisanalytics.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>kinesisanalytics.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>kinesisanalytics.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
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<tr>
<td>Region</td>
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</tr>
<tr>
<td>South America (São Paulo)</td>
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<td>kinesisanalytics.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>kinesisanalytics.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
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<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Apache Flink Kinesis Processing Units (KPUs)</td>
<td>Each supported Region: 64</td>
<td>Yes</td>
<td>The maximum number of Kinesis Processing Units (KPUs) that your Apache Flink application can use.</td>
</tr>
<tr>
<td>Application count</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of applications per account per Region.</td>
</tr>
<tr>
<td>Input Parallelism in input streams for SQL applications</td>
<td>Each supported Region: 64</td>
<td>No</td>
<td>The maximum number of in-application input streams for SQL applications.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
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</tr>
<tr>
<td>SQL Kinesis Processing Units (KPUs)</td>
<td>Each supported Region: 8</td>
<td>Yes</td>
<td>The maximum number of Kinesis Processing Units (KPUs) that your SQL application can use.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas](#) in the *Amazon Managed Service for Apache Flink for Apache Flink Developer Guide*.

### Amazon Data Firehose endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
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<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>firehose.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>firehose-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>firehose.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>firehose-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US West (N. California)</td>
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<td>firehose.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>firehose-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Region Name</td>
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<td>US West (Oregon)</td>
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<td>firehose-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>firehose.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>firehose.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>firehose.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>firehose.ap-southeast-3.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>firehose.ap-south-1.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
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</tr>
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<td>Asia Pacific (Tokyo)</td>
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<td>firehose.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
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<tr>
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<td>firehose.ca-west-1.amazonaws.com</td>
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</tr>
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<td>firehose.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
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<td>firehose.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (London)</td>
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<td>firehose.eu-west-2.amazonaws.com</td>
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<tr>
<td>Europe (Milan)</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>--------</td>
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<td>HTTPS</td>
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<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
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</tr>
<tr>
<td>Middle East (Bahrain)</td>
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<td>HTTPS</td>
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<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>firehose.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>firehose.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>firehose.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td></td>
<td></td>
<td>firehose-fips.us-gov-east-1.amazonaws.com</td>
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### AWS General Reference

#### Reference guide

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tr>
<td>AWS GovCloud (US-West)</td>
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### Service quotas

<table>
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<th>Name</th>
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<th>Adjustable</th>
<th>Description</th>
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<tr>
<td>Delivery streams</td>
<td>us-east-1: 5,000</td>
<td>Yes</td>
<td>The maximum number of delivery streams you can create in this account in the current Region.</td>
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<tr>
<td></td>
<td>us-east-2: 5,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-2: 5,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-1: 5,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-northeast-3: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ap-southeast-3: 100</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-north-1: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-south-1: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 5,000</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-3: 500</td>
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<td></td>
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<td></td>
<td>me-south-1: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>sa-east-1: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------------------------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Dynamic Partitions</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of dynamic partitions for a delivery stream in the current Region.</td>
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<tr>
<td>Rate of CreateDeliveryStream requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of CreateDeliveryStream requests you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DeleteDeliveryStream requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of DeleteDeliveryStream requests you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DescribeDeliveryStream requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of DescribeDeliveryStream requests you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------</td>
<td>-----------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListDeliveryStream requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of ListDeliveryStream requests you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of ListTagsForDeliveryStream requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of ListTagsForDeliveryStream requests you can make per second in this account in the current Region.</td>
</tr>
</tbody>
</table>
| Rate of Put requests                               | us-east-1: 2,000
us-west-2: 2,000
eu-west-1: 2,000
Each of the other supported Regions: 1,000 | No     | The maximum number of combined PutRecord and PutRecordBatch requests per second for a delivery stream in the current Region. |
<p>| Rate of StartDeliveryStreamEncryption requests     | Each supported Region: 5    | No     | The maximum number of StartDeliveryStreamEncryption requests you can make per second in this account in the current Region. |</p>
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rate of StopDeliveryStreamEncryption requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of StopDeliveryStream Encryption requests you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of TagDeliveryStream requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of TagDeliveryStream requests you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UntagDeliveryStream requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of UntagDeliveryStream requests you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UpdateDestination requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of UpdateDestination requests you can make per second in this account in the current Region.</td>
</tr>
</tbody>
</table>
## Amazon Kinesis Data Streams endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Amazon Data Firehose Quotas

For more information, see [Amazon Data Firehose Quotas](#) in the [Amazon Data Firehose Developer Guide](#).

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rate of data</td>
<td></td>
<td>No</td>
<td>The maximum capacity in mebibyte per second for a delivery stream in the current Region.</td>
</tr>
<tr>
<td></td>
<td>us-east-1: 5</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-2: 5</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 5</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rate of records</td>
<td></td>
<td>No</td>
<td>The maximum capacity in records per second for a delivery stream in the current Region.</td>
</tr>
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<td></td>
<td>us-east-1: 500,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>us-west-2: 500,000</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 500,000</td>
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<td></td>
<td>Each of the other supported Regions: 100,000</td>
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## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>kinesis.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kinesis-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>kinesis.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kinesis-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>kinesis.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kinesis-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>kinesis.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kinesis-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>kinesis.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>kinesis.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>kinesis.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>kinesis.ap-southeast-3.amazonaws.com</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-------------</td>
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<tr>
<td>Asia Pacific (Melbourne)</td>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
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<td>kinesis.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>kinesis.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>kinesis.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>kinesis.ap-northeast-1.amazonaws.com</td>
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<td>Canada (Central)</td>
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<td>HTTPS</td>
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<tr>
<td>Canada West (Calgary)</td>
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<td>HTTPS</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
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<td>Protocol</td>
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<td>-------------------</td>
<td>-----------------</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Ireland)</td>
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<td>kinesis.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Milan)</td>
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<td>kinesis.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>kinesis.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>kinesis.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>kinesis.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>kinesis.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>kinesis.il-central-1.amazonaws.com</td>
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<td>Middle East (Bahrain)</td>
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<td>HTTPS</td>
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<td>HTTPS</td>
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<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>kinesis.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>AWS GovCloud (US-East)</td>
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<td>kinesis.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>kinesis.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</tbody>
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### Service quotas

<table>
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<tr>
<th>Name</th>
<th>Default</th>
<th>Adjuste</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shards per Region</td>
<td>us-east-1: 500</td>
<td>Yes</td>
<td>The maximum number of shards that you can create in this account in the current Region.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 200</td>
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<td></td>
</tr>
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</table>

For more information, see Amazon Kinesis Data Streams Quotas in the Amazon Kinesis Data Streams Developer Guide.
Amazon Kinesis Video Streams endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>kinesisvideo.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>kinesisvideo.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>kinesisvideo.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>kinesisvideo.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>kinesisvideo.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>kinesisvideo.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>---------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>kinesisvideo.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>kinesisvideo.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>kinesisvideo.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>kinesisvideo.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>kinesisvideo.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>kinesisvideo.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>kinesisvideo.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>kinesisvideo.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
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<td>-----------------------------------------------</td>
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</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>kinesisvideo.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustabl</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>ConnectAsMaster GO_AWAY message grace period</td>
<td>Each supported Region: 60 Seconds</td>
<td>No</td>
<td>The maximum duration of the grace period that follows the received GO_AWAY message, after which the master connection is terminated in this account in the current Region.</td>
</tr>
<tr>
<td>ConnectAsMaster connection duration</td>
<td>Each supported Region: 3,600 Seconds</td>
<td>No</td>
<td>The maximum duration of a master connection per signaling channel in this account in the current Region.</td>
</tr>
<tr>
<td>ConnectAsMaster connections per signaling channel</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of master connections per signaling channel in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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</tr>
<tr>
<td>ConnectAsMaster idle connection timeout</td>
<td>Each supported Region: 600 Seconds</td>
<td>No</td>
<td>The maximum duration of an idle master connection before the connection times out in this account in the current Region.</td>
</tr>
<tr>
<td>ConnectAsViewer GO_AWAY message grace period</td>
<td>Each supported Region: 60 Seconds</td>
<td>No</td>
<td>The maximum duration of the grace period that follows the received GO_AWAY message, after which the viewer connection is terminated in this account in the current Region.</td>
</tr>
<tr>
<td>ConnectAsViewer connection duration</td>
<td>Each supported Region: 3,600 Seconds</td>
<td>No</td>
<td>The maximum duration of a viewer connection per signaling channel in this account in the current Region.</td>
</tr>
<tr>
<td>ConnectAsViewer connections per signaling channel</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of viewer connections per signaling channel in this account in the current Region.</td>
</tr>
<tr>
<td>ConnectAsViewer idle connection timeout</td>
<td>Each supported Region: 600 Seconds</td>
<td>No</td>
<td>The maximum duration of an idle viewer connection before the connection times out in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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</tr>
<tr>
<td>GetClip file size</td>
<td>Each supported Region: 100 Megabytes</td>
<td>No</td>
<td>The maximum size of a video file in megabytes retrieved by the GetClip API in this AWS account and Region.</td>
</tr>
<tr>
<td>GetClip fragments</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of fragments that can be contained in a video file retrieved by the GetClip API in this AWS account and Region.</td>
</tr>
<tr>
<td>GetDASHManifestPlaylist fragments</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of fragments per GetDASHManifestPlaylist request per playlist in this account in the current Region.</td>
</tr>
<tr>
<td>GetHLSMediaPlaylist fragments</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of fragments per GetHLSMediaPlaylist request per playlist in this account in the current Region.</td>
</tr>
<tr>
<td>GetMedia bandwidth</td>
<td>Each supported Region: 200 Megabits per second</td>
<td>Yes</td>
<td>The maximum bandwidth for GetMedia requests in megabits per second (Mbps) in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>GetMedia concurrent connections per stream</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of concurrent connections that you can make with GetMedia per stream in this account in the current Region.</td>
</tr>
<tr>
<td>GetMediaForFragmentList bandwidth</td>
<td>Each supported Region: 200 Megabits per second</td>
<td>Yes</td>
<td>The maximum bandwidth for GetMediaForFragmentList requests in megabits per second (Mbps) in this account in the current Region.</td>
</tr>
<tr>
<td>GetMediaForFragmentList connections per stream</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of concurrent connections that you can make with GetMediaForFragmentList per stream in this account in the current Region.</td>
</tr>
<tr>
<td>GetMediaForFragmentList fragments</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of fragments per GetMediaForFragmentList request in this account in the current Region.</td>
</tr>
<tr>
<td>Number of Media Storage Channels</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of media-storage channels that can be configured for this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
</tbody>
</table>
| Number of signaling channels     | us-east-1: 20,000  
us-west-2: 20,000  
Each of the other supported Regions: 10,000 | Yes    | The maximum number of signaling channels that you can create in this account in the current Region.                                           |
| Number of video streams          | us-east-1: 20,000  
us-west-2: 20,000  
Each of the other supported Regions: 10,000 | Yes    | The maximum number of video streams that you can create in this account in the current Region.                                              |
| PutMedia bandwidth               | Each supported Region: 100  
Megabits per second | Yes    | The maximum bandwidth for PutMedia requests in megabits per second (Mbps) in this account in the current Region.                              |
| PutMedia concurrent connections per stream | Each supported Region: 1 | No     | The maximum number of concurrent connections that you can make with PutMedia per stream in this account in the current Region.               |
| PutMedia fragment duration       | Each supported Region: 10  
Seconds | Yes    | The maximum fragment duration in seconds for PutMedia requests in this account in the current Region.                                        |
<table>
<thead>
<tr>
<th>Name</th>
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<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PutMedia fragment size</td>
<td>Each supported Region: 50 Megabytes</td>
<td>No</td>
<td>The maximum fragment size in megabytes for PutMedia requests in this account in the current Region.</td>
</tr>
<tr>
<td>PutMedia minimum fragment duration</td>
<td>Each supported Region: 1 Seconds</td>
<td>No</td>
<td>The minimum fragment duration in seconds for PutMedia requests in this account in the current Region.</td>
</tr>
<tr>
<td>PutMedia tracks</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>The maximum number of tracks within the media that is uploaded with PutMedia into this stream in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of ConnectAsMasterAPI requests per signaling channel</td>
<td>Each supported Region: 3 per second</td>
<td>No</td>
<td>The maximum number of ConnectAsMaster requests that you can make per second per signaling channel in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of ConnectAsViewerAPI requests per signaling channel</td>
<td>Each supported Region: 3 per second</td>
<td>No</td>
<td>The maximum number of ConnectAsViewer burst requests that you can make per second per signaling channel in this account in the current Region.</td>
</tr>
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<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Rate of CreateSignalingChannelAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of CreateSignalingChannel requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of CreateStreamAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of CreateStream requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DeleteEdgeConfigurationAPI requests</td>
<td>Each supported Region: 10 per second</td>
<td>No</td>
<td>The maximum number of DeleteEdgeConfiguration requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DeleteEdgeConfigurationAPI requests per resource</td>
<td>Each supported Region: 1 per second</td>
<td>No</td>
<td>The maximum number of DeleteEdgeConfiguration requests that you can make per second per resource in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DeleteSignalingChannelAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of DeleteSignalingChannel requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of DeleteSignalingChannelAPI requests per signaling channel</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of DeleteSignalingChannel requests that you can make per second per signaling channel in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DeleteStreamAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of DeleteStream requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DeleteStreamAPI requests per stream</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of DeleteStream requests that you can make per second per stream in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DescribeEdgeConfigurationAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of DescribeEdgeConfiguration requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DescribeEdgeConfigurationAPI requests per resource</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of DescribeEdgeConfiguration requests that you can make per second per resource in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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<tr>
<td>Rate of DescribeMappedResourceConfiguration API requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of DescribeMappedResourceConfiguration requests that you can make per second in this account in the current Region.</td>
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<tr>
<td>Rate of DescribeMappedResourceConfiguration API requests per resource</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of DescribeMappedResourceConfiguration requests that you can make per second per resource in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DescribeMediaStorageConfiguration API requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of DescribeMediaStorageConfiguration requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DescribeMediaStorageConfiguration API requests per resource</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of DescribeMediaStorageConfiguration requests that you can make per second per resource in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
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<td>Description</td>
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</tr>
<tr>
<td>Rate of DescribeSignalingChannelAPI requests</td>
<td>Each supported Region: 300 per second</td>
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<td>The maximum number of DescribeSignalingChannel requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DescribeSignalingChannelAPI requests per signaling channel</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of DescribeSignalingChannel requests that you can make per second per signaling channel in this account in the current Region.</td>
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<tr>
<td>Rate of DescribeStreamAPI requests</td>
<td>Each supported Region: 300 per second</td>
<td>No</td>
<td>The maximum number of DescribeStream requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of DescribeStreamAPI requests per stream</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of DescribeStream requests that you can make per second per stream in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of GetDASHManifestPlaylistAPI requests per session</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of GetDASHManifestPlaylist requests that you can make per second per session in this account in the current Region.</td>
</tr>
</tbody>
</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rate of GetDASHStreamingSessionURLAPI requests per stream</td>
<td>Each supported Region: 25 per second</td>
<td>No</td>
<td>The maximum number of GetDASHStreamingSessionURL requests that you can make per stream per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of GetDataEndpointAPI requests</td>
<td>Each supported Region: 300 per second</td>
<td>No</td>
<td>The maximum number of GetDataEndpoint requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of GetDataEndpointAPI requests per stream</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of GetDataEndpoint requests that you can make per second per stream in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of GetHLSMasterPlaylistAPI requests per session</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of GetHLSMasterPlaylist requests that you can make per second per session in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>Rate of GetHLSMediaPlaylistAPI requests per session</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of GetHLSMediaPlaylist requests that you can make per second per session in this account in the current Region.</td>
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<tr>
<td>Rate of GetHLSStreamingSessionURLAPI requests per stream</td>
<td>Each supported Region: 25 per second</td>
<td>No</td>
<td>The maximum number of GetHLSStreamingSessionURL requests that you can make per stream per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of GetICEServerConfigAPI requests per signaling channel</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of GetICEServerConfig requests that you can make per second for this signaling channel in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of GetMP4InitFragmentAPI requests per session</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of GetMP4InitFragment requests that you can make per second per session in this account in the current Region.</td>
</tr>
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<td>Name</td>
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</tr>
<tr>
<td>Rate of GetMP4MediaFragmentAPI requests per session</td>
<td>Each supported Region: 20 per second</td>
<td>No</td>
<td>The maximum number of GetMP4MediaFragment requests that you can make per second per session in this account in the current Region.</td>
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<tr>
<td>Rate of GetMediaAPI requests per stream</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of GetMedia requests that you can make per second per stream in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of GetSignalingChannelEndpoint API requests</td>
<td>Each supported Region: 300 per second</td>
<td>No</td>
<td>The maximum number of GetSignalingChannelEndpoint requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of GetSignalingChannelEndpoint API requests per signaling channel</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of GetSignalingChannelEndpoint requests that you can make per second per signaling channel in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<tr>
<td>Rate of GetTSFragmentAPI requests per session</td>
<td>Each supported Region: 20 per second</td>
<td>No</td>
<td>The maximum number of GetTSFragment requests that you can make per second per session in this account in the current Region.</td>
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<tr>
<td>Rate of ListEdgeAgentConfigurations API requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of ListEdgeAgentConfigurations requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of ListSignalingChannelsAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of ListSignalingChannels requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of ListStreamsAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of ListStreams requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of ListTagsForResourceAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of ListTagsForResource requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<tr>
<td>Rate of ListTagsForResourceAPI requests per resource</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of ListTagsForResource requests that you can make per second per resource in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of ListTagsForStreamAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of ListTagsForStream requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of ListTagsForStreamAPI requests per stream</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of ListTagsForStream requests that you can make per second per stream in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of PutMediaAPI requests per stream</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of PutMedia requests that you can make per second per stream in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>Rate of SendAlexaOfferToMasterAPI requests per signaling channel</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of SendAlexaOfferToMaster requests that you can make per second for this signaling channel in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of SendICECandidateAPI requests per websocket connection</td>
<td>Each supported Region: 20 per second</td>
<td>No</td>
<td>The maximum number of SendICECandidate requests that you can make per second per websocket in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of SendSDPAnswerAPI requests per websocket connection</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of SendSDPAnswer requests that you can make per second per websocket in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of SendSDPOfferAPI requests per websocket connection</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of SendSDPOffer requests that you can make per second per websocket in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>Rate of StartEdgeConfigurationUpdate API requests</td>
<td>Each supported Region: 10 per second</td>
<td>No</td>
<td>The maximum number of StartEdgeConfigurationUpdate requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of StartEdgeConfigurationUpdate API requests per resource</td>
<td>Each supported Region: 1 per second</td>
<td>No</td>
<td>The maximum number of StartEdgeConfigurationUpdate requests that you can make per second per resource in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of TagResource API requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of TagResource requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of TagResource API requests per resource</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of TagResource requests that you can make per second per resource in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of TagStream API requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of TagStream requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
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</tr>
<tr>
<td>Rate of TagStreamAPI requests per stream</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of TagStream requests that you can make per second per stream in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UntagResourceAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of UntagResource requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UntagResourceAPI requests per resource</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of TagResource requests that you can make per second per resource in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UntagStreamAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of UntagStream requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UntagStreamAPI requests per stream</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of UntagStream requests that you can make per second per stream in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UpdateDataRetentionAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of UpdateDataRetention requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UpdateDataRetentionAPI requests per stream</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of UpdateDataRetention requests that you can make per second per stream in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UpdateMediaStorageConfigurationAPI requests</td>
<td>Each supported Region: 10 per second</td>
<td>No</td>
<td>The maximum number of UpdateMediaStorage Configuration requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UpdateMediaStorageConfigurationAPI requests per resource</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of UpdateMediaStorage Configuration requests that you can make per second per resource in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UpdateSignalingChannelAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of UpdateSignalingChannel requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UpdateSignalingChannelAPI requests per signaling channel</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of UpdateSignalingChannel requests that you can make per second per signaling channel in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UpdateStreamAPI requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum number of UpdateStream requests that you can make per second in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UpdateStreamAPI requests per stream</td>
<td>Each supported Region: 5 per second</td>
<td>No</td>
<td>The maximum number of UpdateStream requests that you can make per second per stream in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of archived fragment media per stream</td>
<td>Each supported Region: 500 per second</td>
<td>No</td>
<td>The maximum number of fragments that you can request media for per stream per second in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of archived fragment metadata per stream</td>
<td>Each supported Region: 10,000 per second</td>
<td>No</td>
<td>The maximum number of fragments that you can request metadata for per stream per second in this account in the current Region.</td>
</tr>
<tr>
<td>SendICECandidate message payload size</td>
<td>Each supported Region: 10 Kilobytes</td>
<td>No</td>
<td>The maximum size (in kilobytes) of SendICECandidate message payload.</td>
</tr>
<tr>
<td>SendSDPAnswer message payload size</td>
<td>Each supported Region: 10 Kilobytes</td>
<td>No</td>
<td>The maximum size (in kilobytes) of SendSDPAnswer message payload.</td>
</tr>
<tr>
<td>SendSDPOffer message payload size</td>
<td>Each supported Region: 10 Kilobytes</td>
<td>No</td>
<td>The maximum size (in kilobytes) of SendSDPOffer message payload.</td>
</tr>
<tr>
<td>TURN session bandwidth</td>
<td>Each supported Region: 5 Megabits per second</td>
<td>No</td>
<td>The maximum bandwidth in megabits per second (Mbps) that is supported per TURN session in this account in the current Region.</td>
</tr>
<tr>
<td>TURN session concurrent allocations per signaling channel</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of concurrent allocated TURN sessions per signaling channel in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>TURN session expiration</td>
<td>Each supported Region: 300 Seconds</td>
<td>No</td>
<td>The maximum valid duration of TURN session credentials in this account in the current Region.</td>
</tr>
</tbody>
</table>

For more information, see [Kinesis Video Streams quotas](#) in the Amazon Kinesis Video Streams Developer Guide.

**AWS Lake Formation endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>lakeformation.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lakeformation-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>lakeformation.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lakeformation-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N.)</td>
<td>us-west-1</td>
<td>lakeformation.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lakeformation-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>California</td>
<td>US West (Oregon)</td>
<td>us-west-2.lakeformation.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>us-west-2.lakeformation-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td>Africa (Cape Town)</td>
<td>af-south-1.lakeformation.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1.lakeformation.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2.lakeformation.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3.lakeformation.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4.lakeformation.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1.lakeformation.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>lakeformation.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>lakeformation.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>lakeformation.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>lakeformation.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>lakeformation.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>lakeformation.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>lakeformation.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>lakeformation.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>lakeformation.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>lakeformation.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>lakeformation.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>lakeformation.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>lakeformation.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>lakeformation.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>lakeformation.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>lakeformation.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>lakeformation.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>lakeformation.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>lakeformation.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-------------</td>
<td>---------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>lakeformation.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lakeformation-fips.us-gov-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lakeformation-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td></td>
<td></td>
<td>lakeformation.us-gov-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>lakeformation.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
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<td>lakeformation-fips.us-gov-west-1.api.aws</td>
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<td>lakeformation-fips.us-gov-west-1.amazonaws.com</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>lakeformation.us-gov-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Length of a path that can be registered</td>
<td>Each supported Region: 700</td>
<td>Yes</td>
<td>The maximum length of a path that can be registered per catalog.</td>
</tr>
<tr>
<td>Number of data lake administrators</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of data lake administrators per catalog.</td>
</tr>
<tr>
<td>Number of lf tag per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of lf tag per account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of lf tag policy per principal per resource type</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of lf tag policy per principal per resource type</td>
</tr>
<tr>
<td>Number of registered paths</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of registered paths per catalog.</td>
</tr>
<tr>
<td>Number of subfolders in an Amazon S3 path</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of subfolders in an Amazon S3 path per catalog.</td>
</tr>
<tr>
<td>Number of tag values per lf tag</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of tag values per lf tag.</td>
</tr>
</tbody>
</table>

**AWS Lambda endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>lambda.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.us-east-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>----------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>lambda.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.us-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>lambda.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.us-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>lambda.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.us-west-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>lambda.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.af-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>lambda.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.ap-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>lambda.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.ap-south-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>lambda.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.ap-southeast-3.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>------------------------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
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<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.ap-southeast-4.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>lambda.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.ap-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>lambda.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.ap-northeast-3.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>lambda.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.ap-northeast-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>lambda.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.ap-southeast-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
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</tr>
<tr>
<td></td>
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<td>lambda.ap-southeast-2.api.aws</td>
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</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>lambda.ap-northeast-1.amazonaws.com</td>
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</tr>
<tr>
<td></td>
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<td>lambda.ap-northeast-1.api.aws</td>
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</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>lambda.ca-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------</td>
<td>------------</td>
<td>-----------------------------------</td>
<td>----------</td>
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<tr>
<td>Canada West (Calgary)</td>
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<td>lambda.ca-west-1.amazonaws.com</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>lambda.ca-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>lambda.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>lambda.eu-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
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<td>lambda.eu-west-1.amazonaws.com</td>
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<tr>
<td></td>
<td></td>
<td>lambda.eu-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>lambda.eu-west-2.amazonaws.com</td>
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<tr>
<td></td>
<td></td>
<td>lambda.eu-west-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>lambda.eu-south-1.amazonaws.com</td>
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<tr>
<td></td>
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<td>lambda.eu-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>lambda.eu-west-3.amazonaws.com</td>
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<td></td>
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<td>Europe (Spain)</td>
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<td>lambda.eu-south-2.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
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<td>lambda.eu-north-1.api.aws</td>
<td>HTTPS</td>
</tr>
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<td>Europe (Zurich)</td>
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<td></td>
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<td>lambda.eu-central-2.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

⚠️ **Important**

New AWS accounts have reduced concurrency and memory quotas. AWS raises these quotas automatically based on your usage. You can also [request a quota increase](#).
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asynchronous payload</td>
<td>Each supported Region: 256 Kilobytes</td>
<td>No</td>
<td>The maximum size of an incoming asynchronous invocation request.</td>
</tr>
<tr>
<td>Concurrency scaling rate</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum immediate increase in function concurrency that can occur in response to an increase in traffic or execution duration. Every 10 seconds, each synchronously invoked Lambda function can scale by an additional 1,000 concurrent executions until the total concurrency across your functions in a Region reaches the account concurrency limit.</td>
</tr>
<tr>
<td>Concurrent executions</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of events that functions can process simultaneously in the current Region.</td>
</tr>
<tr>
<td>Deployment package size (console editor)</td>
<td>Each supported Region: 3 Megabytes</td>
<td>No</td>
<td>The maximum size of a deployment package or layer archive when you upload it through the console editor. Upload larger files with Amazon S3.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------</td>
<td>----------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Deployment package size (direct upload)</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum size of a deployment package or layer archive when you upload it directly to Lambda. Upload larger files with Amazon S3.</td>
</tr>
<tr>
<td></td>
<td>Megabytes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Deployment package size (unzipped)</td>
<td>Each supported Region: 250</td>
<td>No</td>
<td>The maximum size of the contents of a deployment package or layer archive when its unzipped.</td>
</tr>
<tr>
<td></td>
<td>Megabytes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Elastic network interfaces per VPC</td>
<td>Each supported Region: 250</td>
<td>Yes</td>
<td>The maximum number of network interfaces that Lambda creates for a VPC with functions attached. Lambda creates a network interface for each combination of subnet and security group that functions connect to.</td>
</tr>
<tr>
<td>Environment variable size</td>
<td>Each supported Region: 4</td>
<td>No</td>
<td>The maximum combined size of environment variables that are configured on a function.</td>
</tr>
<tr>
<td></td>
<td>Kilobytes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>File descriptors</td>
<td>Each supported Region: 1,024</td>
<td>No</td>
<td>The maximum number of file descriptors that a function can have open.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>-----------------------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Function and layer storage</td>
<td>Each supported Region: 75 Gigabytes</td>
<td>Yes</td>
<td>The amount of storage thats available for deployment packages and layer archives in the current Region.</td>
</tr>
<tr>
<td>Function layers</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of layers that you can add to your function.</td>
</tr>
<tr>
<td>Function resource-based policy</td>
<td>Each supported Region: 20 Kilobytes</td>
<td>No</td>
<td>The maximum combined size of resource-based policies that are configured on a function.</td>
</tr>
<tr>
<td>Function timeout</td>
<td>Each supported Region: 900</td>
<td>No</td>
<td>The maximum timeout that you can configure for a function.</td>
</tr>
<tr>
<td>Processes and threads</td>
<td>Each supported Region: 1,024</td>
<td>No</td>
<td>The maximum combined number of processes and threads that a function can have open.</td>
</tr>
<tr>
<td>Rate of GetFunction API requests</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of GetFunction API requests per second.</td>
</tr>
<tr>
<td>Rate of GetPolicy API requests</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The maximum number of GetPolicy API requests per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>--------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of control plane API requests (excludes invocation, GetFunction, and GetPolicy requests)</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The maximum number of API requests per second (excluding invocation, GetFunction, and GetPolicy requests).</td>
</tr>
<tr>
<td>Synchronous payload</td>
<td>Each supported Region: 6 Megabytes</td>
<td>No</td>
<td>The maximum size of an incoming synchronous invocation request or outgoing response.</td>
</tr>
<tr>
<td>Temporary storage</td>
<td>Each supported Region: 512 Megabytes</td>
<td>No</td>
<td>The amount of storage space that's available to a function in the /tmp directory.</td>
</tr>
<tr>
<td>Test events (console editor)</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum amount of test events for a function through the console editor.</td>
</tr>
</tbody>
</table>

For more information, see [Lambda quotas](https://docs.aws.amazon.com/lambda/latest/dg/lambda-quota.html) in the *AWS Lambda Developer Guide*.

**AWS Launch Wizard endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/aarch166365/compliance/endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/quotas/latest/lambda.html).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>launchwizard.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>launchwizard.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>launchwizard.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>launchwizard.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>launchwizard.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>launchwizard.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>launchwizard.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>launchwizard.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-4</td>
<td>launchwizard.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Melbourne)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-1</td>
<td>launchwizard.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Mumbai)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-3</td>
<td>launchwizard.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Osaka)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-2</td>
<td>launchwizard.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Seoul)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>launchwizard.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>launchwizard.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>launchwizard.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
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<tr>
<td>Canada</td>
<td>ca-central-1</td>
<td>launchwizard.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Central)</td>
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<td>Europe</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>(Frankfurt)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>----------</td>
<td>-----------------------------------------------</td>
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</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>launchwizard.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>launchwizard.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>launchwizard.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>launchwizard.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>launchwizard.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>launchwizard.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>launchwizard.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>launchwizard.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>launchwizard.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>launchwizard.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustability</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active applications</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of active applications with status IN_PROGRESS or COMPLETED in this account in the current Region.</td>
</tr>
<tr>
<td>Application name length</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of characters in the name of an application deployed by Launch Wizard.</td>
</tr>
<tr>
<td>Applications</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>The maximum number of applications in this account in the current Region.</td>
</tr>
<tr>
<td>Parallel deployments</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>The maximum number of parallel IN_PROGRESS application deployments in this account in the current Region.</td>
</tr>
</tbody>
</table>
Amazon Lex endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

V2 service endpoints

Model building endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>models-v2-lex.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>models-v2-lex.us-west-2.amazonaws.com</td>
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<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>models-v2-lex.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>models-v2-lex.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
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</tr>
<tr>
<td>-------------------------</td>
<td>-------------------------------</td>
<td>--------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>models-v2-lex.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Asia Pacific (Sydney)</td>
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<td>models-v2-lex.ap-southeast-2.amazonaws.com</td>
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<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>models-v2-lex.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>models-v2-lex.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>models-v2-lex.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>models-v2-lex.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# Runtime endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>runtime-v2-lex.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>runtime-v2-lex.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>runtime-v2-lex.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>runtime-v2-lex.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>runtime-v2-lex.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>----------</td>
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<td>eu-west-2</td>
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<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
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</table>

**V1 service endpoints**

**Model building endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>models.lex.us-east-1.amazonaws.com models-fips.lex.us-east-1.amazonaws.com</td>
<td>HTTPS HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
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<td>HTTPS HTTPS</td>
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<td>Region Name</td>
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<td>Protocol</td>
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<td>models.lex.eu-central-1.amazonaws.com</td>
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<tr>
<td>Europe (Ireland)</td>
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<td>models.lex.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
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**Runtime endpoints**

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<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>runtime.lex.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>runtime-fips.lex.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>HTTPS</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>Europe (Frankfurt)</td>
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<td>runtime.lex.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>HTTPS</td>
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**Service quotas**

<table>
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<th>Name</th>
<th>Default</th>
<th>Adjo...</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>Bot channel associations per bot alias (V2)</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of bot channel associations that you can create per</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>bot alias in this account in the current Region.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bots per account (V2)</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of bots that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Characters per custom slot type value (V2)</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of characters that you can have per custom slot type value in this account in the current Region.</td>
</tr>
<tr>
<td>Characters per sample utterance (V2)</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of characters that you can have per intent or slot sample utterance in this account in the current Region.</td>
</tr>
<tr>
<td>Custom slot type values and synonyms per bot locale (V2)</td>
<td>Each supported Region: 50,000</td>
<td>No</td>
<td>The maximum number of custom slot type values and synonyms that you can have per locale per bot in this account in the current Region.</td>
</tr>
<tr>
<td>Custom slot types per bot locale (V2)</td>
<td>Each supported Region: 100</td>
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<td>The maximum number of custom slot types that you can create per locale per bot in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>------------------------------</td>
<td>--------</td>
<td>-------------</td>
</tr>
<tr>
<td>Sample utterances per intent (V2)</td>
<td>Each supported Region: 1,500</td>
<td>Yes</td>
<td>The maximum number of sample utterances that you can create per intent in this account in the current Region.</td>
</tr>
<tr>
<td>Sample utterances per slot (V2)</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of sample utterances that you can create per slot in this account in the current Region.</td>
</tr>
<tr>
<td>Slots per bot locale (V2)</td>
<td>Each supported Region: 2,000</td>
<td>No</td>
<td>The maximum number of slots that you can create per locale per bot in this account in the current Region.</td>
</tr>
<tr>
<td>Slots per intent (V2)</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of slots that you can create per intent in this account in the current Region.</td>
</tr>
<tr>
<td>Total characters in sample utterances per bot locale (V2)</td>
<td>Each supported Region: 200,000</td>
<td>No</td>
<td>The maximum number of characters that you can use per locale per bot for all intent and slot sample utterances in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustability</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>--------------------------------</td>
<td>---------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Values and synonyms per custom slot type (V2)</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of values and synonyms that you can have per custom slot type in this account in the current Region.</td>
</tr>
<tr>
<td>Versions per bot (V2)</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of versions that you can create per bot in this account in the current Region.</td>
</tr>
</tbody>
</table>

**AWS License Manager endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

**Topics**

- [Endpoints for working with licenses](#)
- [Endpoints for working with user-based subscriptions](#)
- [Endpoints for working with Linux subscriptions](#)
# Endpoints for working with licenses

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>license-manager.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>license-manager-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>license-manager.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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<td>license-manager-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>license-manager.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>US West (Oregon)</td>
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<td>license-manager.us-west-2.amazonaws.com</td>
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<tr>
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<td></td>
<td>license-manager-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
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<td>HTTPS</td>
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<td>HTTPS</td>
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<td>Asia Pacific (Hyderabad)</td>
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<td>HTTPS</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>HTTPS</td>
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<td>HTTPS</td>
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<tr>
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<td>Canada (Central)</td>
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<td>Region Name</td>
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<td>Canada West (Calgary)</td>
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<td>HTTPS</td>
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<td>Europe (Frankfurt)</td>
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<td>Europe (London)</td>
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<tr>
<td>Europe (Milan)</td>
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<td>Europe (Stockholm)</td>
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<td>HTTPS</td>
</tr>
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<td>Middle East (Bahrain)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
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<td>AWS GovCloud (US-East)</td>
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**Endpoints for working with user-based subscriptions**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tr>
<td>Region Name</td>
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<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>license-manager-user-subscriptions.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>license-manager-user-subscriptions.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
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</tr>
<tr>
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<td>Asia Pacific (Tokyo)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>license-manager-user-subscriptions.ca-central-1.amazonaws.com</td>
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</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>------------------</td>
<td>--------------------</td>
<td>--------------------------------------------------------------</td>
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<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
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<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>license-manager-user-subscriptions.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>license-manager-user-subscriptions.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>license-manager-user-subscriptions.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>license-manager-user-subscriptions.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>license-manager-user-subscriptions.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>license-manager-user-subscriptions.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>license-manager-user-subscriptions.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
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</tbody>
</table>
### AWS General Reference

#### Region Name

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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</thead>
<tbody>
<tr>
<td>South America</td>
<td>sa-east-1</td>
<td>license-manager-user-subscriptions.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(São Paulo)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>license-manager-user-subscriptions.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>license-manager-user-subscriptions.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</table>

### Endpoints for working with Linux subscriptions

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>license-manager-linux-subscriptions.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>license-manager-linux-subscriptions-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>license-manager-linux-subscriptions.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>license-manager-linux-subscriptions-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>license-manager-linux-subscriptions.us-west-1.amazonaws.com</td>
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</table>

**Service endpoints**

**Version 1.0 1407**
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
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<th>Protocol</th>
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<tr>
<td>US West (Oregon)</td>
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<td>license-manager-linux-subscriptions.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>license-manager-linux-subscriptions-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>license-manager-linux-subscriptions.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>license-manager-linux-subscriptions.ap-east-1.amazonaws.com</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>license-manager-linux-subscriptions-fips.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
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<td>Asia Pacific (Melbourne)</td>
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<td>Asia Pacific (Mumbai)</td>
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<td>Region Name</td>
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<td>Protocol</td>
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<tr>
<td>(Osaka)</td>
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<td>(Seoul)</td>
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<td>Asia Pacific</td>
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<tr>
<td>(Sydney)</td>
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<td>(Tokyo)</td>
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<td>ca-west-1</td>
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<td>HTTPS</td>
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<td>(Calgary)</td>
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<td>HTTPS</td>
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<td>(Frankfurt)</td>
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<td>Europe</td>
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<td>HTTPS</td>
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<td>(Ireland)</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
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<td>Europe (London)</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>license-manager-linux-subscriptions.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
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<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
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<td>Europe (Zurich)</td>
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<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>license-manager-linux-subscriptions.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>license-manager-linux-subscriptions.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>license-manager-linux-subscriptions.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>license-manager-linux-subscriptions.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
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</table>
### Regions

<table>
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<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>license-manager-linux-subscriptions.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>license-manager-linux-subscriptions.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

**Topics**

- [Quotas for working with licenses](#)
- [Quotas for working with user-based subscriptions](#)
- [Quotas for working with Linux subscriptions](#)

### Quotas for working with licenses

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Extend license consumption per consumption token</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The number of ExtendLicenseConsumption calls that can be made for a consumption token per hour.</td>
</tr>
<tr>
<td>GetAccessTokens calls</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The total number of GetAccessToken calls that can be made for a license per hour.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>License configuration associations per resource</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Number of license configurations that can be associated with a resource.</td>
</tr>
<tr>
<td>License configurations</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>Total number of license configurations that can be created in an account.</td>
</tr>
<tr>
<td>License conversion tasks per resource per day</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Number of license conversion tasks that can be created per resource per day.</td>
</tr>
<tr>
<td>Maximum number of concurrent organization grant activities</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of concurrent grant activities for an organization.</td>
</tr>
<tr>
<td>Number of Report generators</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The Total number of report generators that can be created.</td>
</tr>
<tr>
<td>Number of account discovery mode updates per day</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of account discovery mode updates per day for an account.</td>
</tr>
<tr>
<td>Number of accounts per organization for License Manager</td>
<td>Each supported Region: 15,000</td>
<td>No</td>
<td>The maximum number of accounts within your organization that License Manager can support.</td>
</tr>
<tr>
<td>Number of grants per license</td>
<td>Each supported Region: 2,000</td>
<td>No</td>
<td>The total number of active grants per license.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjutable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>----------------------------------</td>
<td>-----------</td>
<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of licenses you can create</td>
<td>Each supported Region: 2,000</td>
<td>No</td>
<td>The total number of licenses that can be created in an account.</td>
</tr>
<tr>
<td>Number of received licenses per product</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The total number of licenses received with same product SKU.</td>
</tr>
<tr>
<td>Number of tokens per account and license</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The total number of tokens per license that can be created in an account.</td>
</tr>
<tr>
<td>Number of updates for a report generator per day</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of updates per day for a given report generator.</td>
</tr>
<tr>
<td>Total number counted entitlements per checkout</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The total number of counted entitlements that can be specified on a single CheckoutLicense call.</td>
</tr>
<tr>
<td>Total number counted entitlements per license</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The total number of counted entitlements allowed per license.</td>
</tr>
<tr>
<td>Total number uncounted entitlements per license</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The total number of uncounted entitlements allowed per license.</td>
</tr>
</tbody>
</table>
### Quotas for working with user-based subscriptions

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Instance associations per user</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of instances that a user can be associated with in this account in the current Region.</td>
</tr>
<tr>
<td>User-based subscriptions for Office Professional Plus</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of user-based subscriptions for Office Professional Plus that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>User-based subscriptions for Visual Studio Enterprise</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of user-based subscriptions for Visual Studio Enterprise that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>User-based subscriptions for Visual Studio Professional</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of user-based subscriptions for Visual Studio Professional that you can create in this account in the current Region.</td>
</tr>
</tbody>
</table>
### Quotas for working with Linux subscriptions

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of discovered resources</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The total number of resources (EC2 instances) that can be discovered and displayed.</td>
</tr>
</tbody>
</table>

### Amazon Lightsail endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Note**

Lightsail for Research is available in the same AWS Regions as the Amazon Lightsail service with the exception of the US East (N. Virginia) Region. Lightsail for Research also uses the same endpoints as Lightsail.

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>lightsail.us-east-2.amazonaws.com</td>
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</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------</td>
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</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>lightsail.us-east-1.amazonaws.com</td>
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<tr>
<td>Asia Pacific (Seoul)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>lightsail.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>----------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>lightsail.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>lightsail.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>lightsail.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>lightsail.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

New AWS accounts might start with quotas that are lower than those described here.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Allowed cookies per cache behavior for a distribution</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of allowed cookies per cache behavior.</td>
</tr>
<tr>
<td>Allowed headers per cache behavior for a distribution</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of allowed headers per cache behavior.</td>
</tr>
<tr>
<td>Allowed query strings per cache behavior for a distribution</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of allowed query strings per cache behavior.</td>
</tr>
<tr>
<td>Block storage disks per instance</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The maximum number of block storage disks</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------</td>
<td>--------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Container service certificates</td>
<td>Each supported Region: 4</td>
<td>No</td>
<td>The maximum number of certificates that can be attached per container service.</td>
</tr>
<tr>
<td>Container service custom domains</td>
<td>Each supported Region: 4</td>
<td>No</td>
<td>The maximum number of custom domains per container service.</td>
</tr>
<tr>
<td>Container service deployment containers</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of containers per deployment on a container service.</td>
</tr>
<tr>
<td>Container service deployment versions</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of deployment versions per container service.</td>
</tr>
<tr>
<td>Container service logs storage days</td>
<td>Each supported Region: 4</td>
<td>No</td>
<td>The maximum number of days that container service logs are stored.</td>
</tr>
<tr>
<td>Container service nodes</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of nodes per container service.</td>
</tr>
<tr>
<td>Container service stored container images</td>
<td>Each supported Region: 150</td>
<td>No</td>
<td>The maximum number of stored container images per container service.</td>
</tr>
<tr>
<td>Container services</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of container services per region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Custom domain names per distribution</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of custom domain names per distribution. You can specify up to 10 domains for a Lightsail SSL/TLS certificate. You can then use the certificate to enable custom domains on your Lightsail distribution.</td>
</tr>
<tr>
<td>DNS zones (or domains)</td>
<td>Each supported Region: 6</td>
<td>No</td>
<td>The maximum number of DNS zones (or domains) per account.</td>
</tr>
<tr>
<td>Data transfer rate per distribution</td>
<td>Each supported Region: 150</td>
<td>No</td>
<td>The maximum data transfer rate (in GB per second) per distribution.</td>
</tr>
<tr>
<td>Databases</td>
<td>Each supported Region: 40</td>
<td>No</td>
<td>The maximum number of databases per region.</td>
</tr>
<tr>
<td>Default behaviors (default cache behavior) per distribution</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of default behaviors (default cache behavior) per distribution.</td>
</tr>
<tr>
<td>Directory and file overrides per distribution</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of directory and file overrides per distribution. You can create up to 25 directory and file overrides, and you can specify one cache behavior per override.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Distributions</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of distributions per account.</td>
</tr>
<tr>
<td>Instances</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of instances per region.</td>
</tr>
<tr>
<td>Load balancers</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of load balancers per region.</td>
</tr>
<tr>
<td>Maximum active certificates</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of active certificates per region, per account.</td>
</tr>
<tr>
<td>Maximum block storage disk space</td>
<td>Each supported Region: 16,000 Gigabytes</td>
<td>No</td>
<td>The maximum amount of disk space (in GB) per block storage disk.</td>
</tr>
<tr>
<td>Maximum buckets per account</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of buckets per account</td>
</tr>
<tr>
<td>Maximum certificates</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of certificates per region, per account in the last 365 days.</td>
</tr>
<tr>
<td>Maximum keys per bucket</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of keys per bucket</td>
</tr>
<tr>
<td>Minimum block storage disk space</td>
<td>Each supported Region: 8 Gigabytes</td>
<td>No</td>
<td>The minimum amount of disk space (in GB) per block storage disk.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>-----------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Origins per distribution</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of origins per distribution. You can specify one instance or one load balancer per distribution.</td>
</tr>
<tr>
<td>Parallel RDP connections using the browser-based RDP client</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of parallel RDP connections using the browser-based RDP client per region, per account.</td>
</tr>
<tr>
<td>Parallel SSH connections using the browser-based SSH client</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of parallel SSH connections using the browser-based SSH client per region, per account.</td>
</tr>
<tr>
<td>Response timeout per origin for a distribution</td>
<td>Each supported Region: 60 Seconds</td>
<td>No</td>
<td>The response timeout per origin (4-60 seconds).</td>
</tr>
<tr>
<td>Static IP addresses</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of static IP addresses per region.</td>
</tr>
<tr>
<td>Tags</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags per resource.</td>
</tr>
<tr>
<td>Total attached block storage disk space</td>
<td>Each supported Region: 20,000 Gigabytes</td>
<td>No</td>
<td>The maximum amount of attached block storage disk space (in GB) per region.</td>
</tr>
</tbody>
</table>
Amazon Location Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

Service endpoints

Amazon Location is available in the following AWS Regions. For more details about the endpoints, see the discussion following the table.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>geo.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>geo.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>geo.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>geo.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>geo.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------------------</td>
<td>------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>geo.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>geo.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>geo.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>geo.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>geo.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>geo.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>geo.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>geo.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>geo.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>geo-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
About region endpoints

The general syntax for an Amazon Location regional endpoint is as follows:

protocol://service-code.geo.region-code.amazonaws.com

Within this syntax, Amazon Location uses the following service codes:

<table>
<thead>
<tr>
<th>Service</th>
<th>Service code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Location Maps</td>
<td>maps</td>
</tr>
<tr>
<td>Amazon Location Places</td>
<td>places</td>
</tr>
<tr>
<td>Amazon Location Routes</td>
<td>routes</td>
</tr>
<tr>
<td>Amazon Location Geofences</td>
<td>geofencing</td>
</tr>
<tr>
<td>Amazon Location Trackers</td>
<td>tracking</td>
</tr>
</tbody>
</table>

For example, the regional endpoint for Amazon Location Maps for US East (N. Virginia) is: https://maps.geo.us-east-1.amazonaws.com.

API operation Endpoints

The syntax for an Amazon Location Service control plane endpoint is as follows:

protocol://cp.service-code.geo.region-code.amazonaws.com

The control plane actions for Amazon Location Service are:

<table>
<thead>
<tr>
<th>Service</th>
<th>Endpoint</th>
<th>API operation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon Location Maps</td>
<td><a href="https://cp.maps.geo.region.amazonaws.com">https://cp.maps.geo.region.amazonaws.com</a></td>
<td>CreateMap</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DeleteMap</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DescribeMap</td>
</tr>
<tr>
<td>Service</td>
<td>Endpoint</td>
<td>API operation</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>------------------------------------------------------------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>Amazon Location Places</td>
<td><a href="https://cp.places.geo.region.amazonaws.com">https://cp.places.geo.region.amazonaws.com</a></td>
<td>CreatePlaceIndex</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DeletePlaceIndex</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DescribePlaceIndex</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ListPlaceIndexes</td>
</tr>
<tr>
<td></td>
<td></td>
<td>UpdatePlaceIndex</td>
</tr>
<tr>
<td>Amazon Location Geofences</td>
<td><a href="https://cp.geofencing.geo.region.amazonaws.com">https://cp.geofencing.geo.region.amazonaws.com</a></td>
<td>CreatePlaceIndex</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DeletePlaceIndex</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DescribePlaceIndex</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ListPlaceIndexes</td>
</tr>
<tr>
<td></td>
<td></td>
<td>UpdatePlaceIndex</td>
</tr>
<tr>
<td></td>
<td></td>
<td>CreateGeofenceCollection</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DeleteGeofenceCollection</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DescribeGeofenceCollection</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ListGeofenceCollections</td>
</tr>
<tr>
<td></td>
<td></td>
<td>UpdateGeofenceCollection</td>
</tr>
<tr>
<td>Service</td>
<td>Endpoint</td>
<td>API operation</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------------------------------------</td>
<td>---------------------------------------------------</td>
</tr>
<tr>
<td>Amazon Location Trackers</td>
<td><a href="https://cp.tracking.geo.region.amazonaws.com">https://cp.tracking.geo.region.amazonaws.com</a></td>
<td><a href="#">CreateTracker</a> <a href="#">DeleteTracker</a> <a href="#">DescribeTracker</a> <a href="#">UpdateTracker</a> <a href="#">ListTrackers</a> <a href="#">AssociateTrackerConsumer</a> <a href="#">DisassociateTrackerConsumer</a> <a href="#">ListTrackerConsumers</a></td>
</tr>
<tr>
<td>Amazon Location Routes</td>
<td><a href="https://cp.routes.geo.region.amazonaws.com">https://cp.routes.geo.region.amazonaws.com</a></td>
<td><a href="#">CreateRouteCalculator</a> <a href="#">DeleteRouteCalculator</a> <a href="#">DescribeRouteCalculator</a> <a href="#">ListRouteCalculators</a> <a href="#">UpdateRouteCalculator</a></td>
</tr>
<tr>
<td>Amazon Location Metadata</td>
<td><a href="https://cp.metadata.geo.region.amazonaws.com">https://cp.metadata.geo.region.amazonaws.com</a></td>
<td><a href="#">CreateKey</a> <a href="#">DeleteKey</a> <a href="#">DescribeKey</a> <a href="#">ListKeys</a> <a href="#">UpdateKey</a></td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>API Key resources per account</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of API key resources (active or expired) that you can have per account.</td>
</tr>
<tr>
<td>Geofence Collection resources per account</td>
<td>Each supported Region: 1,500</td>
<td>Yes</td>
<td>The maximum number of Geofence Collection resources that you can create per account.</td>
</tr>
<tr>
<td>Geofences per Geofence Collection</td>
<td>Each supported Region: 50,000</td>
<td>No</td>
<td>The maximum number of Geofences that you can create per Geofence Collection.</td>
</tr>
<tr>
<td>Map resources per account</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of Map resources that you can create per account.</td>
</tr>
<tr>
<td>Place Index resources per account</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of Place Index resources that you can create per account.</td>
</tr>
<tr>
<td>Rate of AssociateTrackerConsumer API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of AssociateTrackerConsumer requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of BatchDeleteDevicePositionHistory API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of BatchDeleteDevicePositionHistory requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of BatchDeleteGeofence API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of BatchDeleteGeofence requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of BatchEvaluateGeofences API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of BatchEvaluateGeofences requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of BatchGetDevicePosition API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of BatchGetDevicePosition requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of BatchPutGeofence API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of BatchPutGeofence requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of BatchUpdateDevicePosition API</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of BatchUpdateDevicePosition requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rate of CalculateRoute API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of CalculateRoute requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rate of CalculateRouteMatrix API requests</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of CalculateRouteMatrix requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rate of CreateGeofenceCollection API</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of CreateGeofenceCollection requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rate of CreateKey API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of CreateKey requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of CreateMap API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of CreateMap requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of CreatePlaceIndex API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of CreatePlaceIndex requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of CreateRouteCalculator API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of CreateRouteCalculator requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of CreateTracker API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of CreateTracker requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of DeleteGeofenceCollection API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteGeofenceCollection requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of DeleteKey API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteKey requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of DeleteMap API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteMap requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of DeletePlaceIndex API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DeletePlaceIndex requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of DeleteRouteCalculator API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteRouteCalculator requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of DeleteTracker API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DeleteTracker requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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</tr>
<tr>
<td>Rate of DescribeGeofenceCollection API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeGeofenceCollection requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of DescribeKey API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeKey requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of DescribeMap API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeMap requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of DescribePlaceIndex API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribePlaceIndex requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of DescribeRouteCalculator API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeRouteCalculator requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of DescribeTracker API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DescribeTracker requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of DisassociateTrackerConsumer API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DisassociateTrackerConsumer requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of ForecastGeofenceEvents API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of ForecastGeofenceEvents requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of GetDevicePosition API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of GetDevicePosition requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of GetDevicePositionHistory API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of GetDevicePositionHistory requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>-----------------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GetGeofence API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of GetGeofence requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of GetMapGlyphs API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of GetMapGlyphs requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of GetMapSprites API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of GetMapSprites requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of GetMapStyleDescriptor API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of GetMapStyleDescriptor requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of GetMapTile API requests</td>
<td>Each supported Region: 500 per second</td>
<td>Yes</td>
<td>The maximum number of GetMapTile requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<td>--------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GetPlace API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of GetPlace requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of ListDevicePositions API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of ListDevicePositions requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of ListGeofenceCollections API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListGeofenceCollections requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of ListGeofences API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of ListGeofences requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of ListKeys API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListKeys requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<td>------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListMaps API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListMaps requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of ListPlaceIndexes API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListPlaceIndexes requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of ListRouteCalculators API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListRouteCalculators requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of ListTagsForResource API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListTagsForResource requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of ListTrackerConsumers API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListTrackerConsumers requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<td>-----------------------------------------------------</td>
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</tr>
<tr>
<td>Rate of ListTrackers API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of ListTrackers requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of PutGeofence API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of PutGeofence requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of SearchPlaceIndexForPosition API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of SearchPlaceIndexForPosition requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of SearchPlaceIndexForSuggestions API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of SearchPlaceIndexForSuggestions requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of SearchPlaceIndexForText API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of SearchPlaceIndexForText requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of TagResource API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of TagResource requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of UntagResource API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of UntagResource requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of UpdateGeofenceCollection API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateGeofenceCollection requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of UpdateKey API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateKey requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of UpdateMap API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateMap requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>-----------------------------------------------------------</td>
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<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UpdatePlaceIndex API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of UpdatePlaceIndex requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of UpdateRouteCalculator API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateRouteCalculator requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of UpdateTracker API requests</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of UpdateTracker requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of VerifyDevicePosition API requests</td>
<td>Each supported Region: 50 per second</td>
<td>Yes</td>
<td>The maximum number of VerifyDevicePosition requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Route Calculator resources per account</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of Route Calculator resources that you can create per account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
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<td>-----------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Tracker consumers per tracker</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of Geofence Collection that Tracker resource can be</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>associated with.</td>
</tr>
<tr>
<td>Tracker resources per account</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of Tracker resources that you can create per account.</td>
</tr>
</tbody>
</table>

For more information, see Amazon Location Service Quotas in the Amazon Location Service Developer Guide.

Amazon Lookout for Equipment endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>lookoutequipment.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Components per dataset</td>
<td>Each supported Region: 3,000</td>
<td>No</td>
<td>Maximum number of components per dataset.</td>
</tr>
<tr>
<td>Datasets</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>Maximum number of datasets per account.</td>
</tr>
<tr>
<td>Inference schedulers per model</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>Maximum number of inference schedulers per model.</td>
</tr>
<tr>
<td>Label groups</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>Maximum number of label groups per account.</td>
</tr>
<tr>
<td>Length of component name</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>Maximum length of component name.</td>
</tr>
<tr>
<td>Models</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>Maximum number of models per account.</td>
</tr>
<tr>
<td>Number of columns across components in training data</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>Maximum number of columns across components in training data (excluding timestamp)</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
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<td>----------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Number of columns across components per dataset (excluding timestamp)</td>
<td>Each supported Region: 3,000</td>
<td>No</td>
<td>Maximum number of columns across components per dataset (excluding timestamp).</td>
</tr>
<tr>
<td>Number of components in training data</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>Maximum number of components in training data.</td>
</tr>
<tr>
<td>Number of files per component (per dataset)</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>Maximum number of files per component (per dataset).</td>
</tr>
<tr>
<td>Number of files per component (per inference execution)</td>
<td>Each supported Region: 60</td>
<td>No</td>
<td>Maximum number of files per component (per inference execution).</td>
</tr>
<tr>
<td>Number of import dataset jobs in progress</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>Maximum number of import dataset jobs in progress per account.</td>
</tr>
<tr>
<td>Number of import model jobs in progress</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>Maximum number of import model jobs in progress per account.</td>
</tr>
<tr>
<td>Number of labels per label group</td>
<td>Each supported Region: 5,000</td>
<td>Yes</td>
<td>Maximum number of labels per label group.</td>
</tr>
<tr>
<td>Number of rows in evaluation data (after resampling)</td>
<td>Each supported Region: 1,500,000</td>
<td>No</td>
<td>Maximum number of rows in evaluation data (after resampling).</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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</tr>
<tr>
<td>Number of rows in inference input data, after resampling (1-hour</td>
<td>Each supported Region: 3,600</td>
<td>No</td>
<td>Maximum number of rows in inference input data, after resampling (1-hour</td>
</tr>
<tr>
<td>scheduling frequency)</td>
<td></td>
<td></td>
<td>scheduling frequency).</td>
</tr>
<tr>
<td></td>
<td>Each supported Region: 600</td>
<td>No</td>
<td>Maximum number of rows in inference input data, after resampling (10-min</td>
</tr>
<tr>
<td>Number of rows in inference input data, after resampling (10-min</td>
<td></td>
<td></td>
<td>scheduling frequency).</td>
</tr>
<tr>
<td>scheduling frequency)</td>
<td>Each supported Region: 900</td>
<td>No</td>
<td>Maximum number of rows in inference input data, after resampling (15-min</td>
</tr>
<tr>
<td>Number of rows in inference input data, after resampling (15-min</td>
<td></td>
<td></td>
<td>scheduling frequency).</td>
</tr>
<tr>
<td>scheduling frequency)</td>
<td>Each supported Region: 1,800</td>
<td>No</td>
<td>Maximum number of rows in inference input data, after resampling (30-min</td>
</tr>
<tr>
<td>Number of rows in inference input data, after resampling (30-min</td>
<td></td>
<td></td>
<td>scheduling frequency).</td>
</tr>
<tr>
<td>scheduling frequency)</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>Maximum number of rows in inference input data, after resampling (5-min</td>
</tr>
<tr>
<td>Number of rows in inference input data, after resampling (5-min</td>
<td></td>
<td></td>
<td>scheduling frequency).</td>
</tr>
<tr>
<td>scheduling frequency)</td>
<td>Each supported Region: 1,500,000</td>
<td>No</td>
<td>Maximum number of rows in training data (after resampling).</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Pending data ingestion jobs</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of pending data ingestion jobs per account.</td>
</tr>
<tr>
<td>Pending models</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Maximum number of pending models per account.</td>
</tr>
<tr>
<td>Size of raw data in inference input data (1-hour scheduling frequency)</td>
<td>Each supported Region: 60 Megabytes</td>
<td>No</td>
<td>Maximum size of raw data in inference input data (1-hour scheduling frequency).</td>
</tr>
<tr>
<td>Size of raw data in inference input data (10-min scheduling frequency)</td>
<td>Each supported Region: 10 Megabytes</td>
<td>No</td>
<td>Maximum size of raw data in inference input data (10-min scheduling frequency).</td>
</tr>
<tr>
<td>Size of raw data in inference input data (15-min scheduling frequency)</td>
<td>Each supported Region: 15 Megabytes</td>
<td>No</td>
<td>Maximum size of raw data in inference input data (15-min scheduling frequency).</td>
</tr>
<tr>
<td>Size of raw data in inference input data (30-min scheduling frequency)</td>
<td>Each supported Region: 30 Megabytes</td>
<td>No</td>
<td>Maximum size of raw data in inference input data (30-min scheduling frequency).</td>
</tr>
<tr>
<td>Size of raw data in inference input data (5-min scheduling frequency)</td>
<td>Each supported Region: 5 Megabytes</td>
<td>No</td>
<td>Maximum size of raw data in inference input data (5-min scheduling frequency).</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adj.</td>
<td>Description</td>
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<td>-------------------------------------------------</td>
</tr>
<tr>
<td>Size per dataset</td>
<td>Each supported Region: 50 Gigabytes</td>
<td>No</td>
<td>Maximum size per dataset.</td>
</tr>
<tr>
<td>Size per file</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>Maximum size per file.</td>
</tr>
<tr>
<td>Timespan of training data</td>
<td>Each supported Region: 180 per day</td>
<td>No</td>
<td>Minimum timespan of training data.</td>
</tr>
</tbody>
</table>

**Amazon Lookout for Metrics endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>lookoutmetrics.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>lookoutmetrics.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
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<td>--------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>lookoutmetrics.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
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<tr>
<td>Asia Pacific (Sydney)</td>
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</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>lookoutmetrics.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>lookoutmetrics.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>lookoutmetrics.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>lookoutmetrics.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjusted</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alerts</td>
<td>Each supported Region: 10</td>
<td><strong>Yes</strong></td>
<td>The maximum number of alerts that you can add to a detector.</td>
</tr>
<tr>
<td>Data size for historical data (backtest mode)</td>
<td>Each supported Region: 102,400</td>
<td><strong>No</strong></td>
<td>The maximum size of the data (in MB) that can be processed in historical data for backtest mode.</td>
</tr>
<tr>
<td>Data size for historical data (continuous mode)</td>
<td>Each supported Region: 102,400</td>
<td><strong>No</strong></td>
<td>The maximum size of the data (in MB) that can be processed in historical data for continuous mode.</td>
</tr>
<tr>
<td>Data size per interval (10m)</td>
<td>Each supported Region: 200 Megabytes</td>
<td><strong>No</strong></td>
<td>The maximum size of the data (in MB) that can be processed for a 10-minute interval.</td>
</tr>
<tr>
<td>Data size per interval (1d)</td>
<td>Each supported Region: 200 Megabytes</td>
<td><strong>No</strong></td>
<td>The maximum size of the data (in MB) that can be processed for a 1-day interval.</td>
</tr>
<tr>
<td>Data size per interval (1h)</td>
<td>Each supported Region: 200 Megabytes</td>
<td><strong>No</strong></td>
<td>The maximum size of the data (in MB) that can be processed for a 1-hour interval.</td>
</tr>
<tr>
<td>Data size per interval (5m)</td>
<td>Each supported Region: 200 Megabytes</td>
<td><strong>No</strong></td>
<td>The maximum size of the data (in MB) that can be processed for a 5-minute interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>-----------------------------------------------------</td>
<td>--------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Datasets per detector</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of datasets that you can add to a detector.</td>
</tr>
<tr>
<td>Datasources per dataset</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of datasources that you can add to a dataset.</td>
</tr>
<tr>
<td>Detectors</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of detectors that you can create in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Dimensions filters per dataset</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of dimension filters that you can add to a dataset.</td>
</tr>
<tr>
<td>Dimensions per dataset</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of dimensions that you can add to a dataset.</td>
</tr>
<tr>
<td>Files in historical data</td>
<td>Each supported Region: 3,000</td>
<td>No</td>
<td>The maximum number of files that can be processed in historical data.</td>
</tr>
<tr>
<td>Files per interval (10m)</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of files that can be ingested for a 10-minute interval.</td>
</tr>
<tr>
<td>Files per interval (1d)</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of files that can be ingested for a 1-day interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Files per interval (1h)</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of files that can be ingested for a 1-hour interval.</td>
</tr>
<tr>
<td>Files per interval (5m)</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of files that can be ingested for a 5-minute interval.</td>
</tr>
<tr>
<td>Intervals in historical data (backtest mode)</td>
<td>Each supported Region: 3,000</td>
<td>No</td>
<td>The maximum number of intervals that can be processed in historical data for backtest mode.</td>
</tr>
<tr>
<td>Intervals in historical data (continuous mode)</td>
<td>Each supported Region: 2,500</td>
<td>No</td>
<td>The maximum number of intervals that can be processed in historical data for continuous mode.</td>
</tr>
<tr>
<td>Measures per dataset</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of measures that you can add to a dataset.</td>
</tr>
<tr>
<td>Records per interval (10m)</td>
<td>Each supported Region: 24,000</td>
<td>Yes</td>
<td>The maximum number of records that can be processed for a 10-minute interval.</td>
</tr>
<tr>
<td>Records per interval (1d)</td>
<td>Each supported Region: 150,000</td>
<td>Yes</td>
<td>The maximum number of records that can be processed for a 1-day interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Records per interval (1h)</td>
<td>Each supported Region: 150,000</td>
<td>Yes</td>
<td>The maximum number of records that can be processed for a 1-hour interval.</td>
</tr>
<tr>
<td>Records per interval (5m)</td>
<td>Each supported Region: 15,000</td>
<td>Yes</td>
<td>The maximum number of records that can be processed for a 5-minute interval.</td>
</tr>
<tr>
<td>Throttle rate</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (ActivateAnomalyDetector)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of ActivateAnomalyDetector requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (BackTestAnomalyDetector)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of BackTestAnomalyDetector requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (CreateAlert)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of CreateAlert requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>-------------------------------------------</td>
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</tr>
<tr>
<td>Throttle rate (CreateAnomalyDetector)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of CreateAnomalyDetector requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (CreateMetricSet)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of CreateMetricSet requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (DeactivateAnomalyDetector)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of DeactivateAnomalyDetector requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (DeleteAlert)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of DeleteAlert requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (DeleteAnomalyDetector)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of DeleteAnomalyDetector requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
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</tr>
<tr>
<td>Throttle rate (DescribeAlert)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of DescribeAlert requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (DescribeAnomalyDetectionExecutions)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of DescribeAnomalyDetectionExecutions requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (DescribeAnomalyDetector)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of DescribeAnomalyDetector requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (DescribeMetricSet)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of DescribeMetricSet requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (DetectMetricSetConfig)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of DetectMetricSetConfig requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Throttle rate (GetAnomalyGroup)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of GetAnomalyGroup requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (GetDataQualityMetrics)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of GetDataQualityMetrics requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (GetFeedback)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of GetFeedback requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (GetSampleData)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of GetSampleData requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (ListAlerts)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of ListAlerts requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (ListAnomalyDetectors)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of ListAnomalyDetectors requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
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</tr>
<tr>
<td>Throttle rate (ListAnomalyGroupRelatedMetrics)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of ListAnomalyGroupRelatedMetrics requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (ListAnomalyGroupSummaries)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of ListAnomalyGroupSummaries requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (ListAnomalyGroupTimeSeries)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of ListAnomalyGroupTimeSeries requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (ListMetricSets)</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of ListMetricSets requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (ListTagsForResource)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of ListTagsForResource requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
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</tr>
<tr>
<td>Throttle rate (PutFeedback)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of PutFeedback requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (TagResource)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of TagResource requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (UntagResource)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of UntagResource requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (UpdateAnomalyDetector)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of UpdateAnomalyDetector requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Throttle rate (UpdateMetricSet)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of UpdateMetricSet requests allowed per second in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Time series per interval (10m)</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of time series that can be processed for a 10-minute interval.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>-------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Time series per interval (1d)</td>
<td>Each supported Region: 50,000</td>
<td>Yes</td>
<td>The maximum number of time series that can be processed for a 1-day interval.</td>
</tr>
<tr>
<td>Time series per interval (1h)</td>
<td>Each supported Region: 50,000</td>
<td>Yes</td>
<td>The maximum number of time series that can be processed for a 1-hour interval.</td>
</tr>
<tr>
<td>Time series per interval (5m)</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of time series that can be processed for a 5-minute interval.</td>
</tr>
<tr>
<td>Value filters per dimension filter</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of value filters that you can add to a dimension filter.</td>
</tr>
<tr>
<td>Value length</td>
<td>Each supported Region: 40 Bytes</td>
<td>Yes</td>
<td>The maximum length of a value in a record.</td>
</tr>
</tbody>
</table>

**Amazon Lookout for Vision endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>lookoutvision.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>lookoutvision.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>lookoutvision.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>lookoutvision.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>lookoutvision.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>lookoutvision.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>lookoutvision.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum image dimension for a training or test image (in pixels)</td>
<td>Each supported Region: 4,096</td>
<td>No</td>
<td>Maximum image dimension (in pixels) for training or test image (in pixels)</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>----------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Maximum image file size (in MB) for a training or test image</td>
<td>Each supported Region: 8 Megabytes</td>
<td>No</td>
<td>The maximum file size (in MB) for a training or test image stored in an Amazon S3 bucket.</td>
</tr>
<tr>
<td>Maximum number of API requests per second, excluding DetectAnomalies</td>
<td>Each supported Region: 5 per second</td>
<td>Yes</td>
<td>The maximum number of API requests (excluding DetectAnomalies) that you can make, per API, per second, in this AWS account, in the current AWS Region.</td>
</tr>
<tr>
<td>Maximum number of DetectAnomalies API requests per second</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of DetectAnomalies API requests that you can make, per second, in this AWS account in the current AWS Region.</td>
</tr>
<tr>
<td>Maximum number of concurrent model packaging jobs</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of concurrently running Amazon Lookout for Vision model packaging jobs per AWS account.</td>
</tr>
<tr>
<td>Maximum number of concurrent training jobs</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of concurrently running Amazon Lookout for Vision training jobs per AWS account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Maximum number of concurrent trial detection tasks</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of concurrently running Amazon Lookout for Vision trial detection tasks per AWS account.</td>
</tr>
<tr>
<td>Maximum number of images in a test dataset</td>
<td>Each supported Region: 4,000</td>
<td>No</td>
<td>The maximum number of images that you can have in a test dataset.</td>
</tr>
<tr>
<td>Maximum number of images in a training dataset</td>
<td>Each supported Region: 16,000</td>
<td>No</td>
<td>The maximum number of images that you can have in a training dataset.</td>
</tr>
<tr>
<td>Maximum number of images in a trial detection dataset</td>
<td>Each supported Region: 2,000</td>
<td>No</td>
<td>The maximum number of images in a trial detection dataset.</td>
</tr>
<tr>
<td>Maximum number of inference units per started model</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of inference units per started model.</td>
</tr>
<tr>
<td>Maximum number of models per project</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Amazon Lookout for Vision models per project.</td>
</tr>
<tr>
<td>Maximum number of projects</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Amazon Lookout for Vision projects per AWS account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------------------</td>
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</tr>
<tr>
<td>Maximum number of running models</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of concurrently running Amazon Lookout for Vision models per AWS account.</td>
</tr>
<tr>
<td>Minimum image dimension (in pixels) for a training or test image</td>
<td>Each supported Region: 64</td>
<td>No</td>
<td>The minimum image dimension (in pixels) for a training or test image in an Amazon S3 bucket.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas in Amazon Lookout for Vision](#).

### Amazon Macie endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>macie2.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>macie2-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>macie2.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>macie2-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-------------</td>
<td>----------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (N. Californi a)</td>
<td>us-west-1</td>
<td>macie2.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>macie2-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>macie2.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>macie2-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>macie2.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>macie2.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>macie2.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>macie2.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>macie2.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singap or e)</td>
<td>ap-southeast-1</td>
<td>macie2.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>macie2.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Sydney (Sydney)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>macie2.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Tokyo (Tokyo)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada</td>
<td>ca-central-1</td>
<td>macie2.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Central)</td>
<td></td>
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</tr>
<tr>
<td>Europe</td>
<td>eu-central-1</td>
<td>macie2.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Frankfurt)</td>
<td></td>
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</tr>
<tr>
<td>Europe</td>
<td>eu-west-1</td>
<td>macie2.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Ireland)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-2</td>
<td>macie2.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(London)</td>
<td></td>
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</tr>
<tr>
<td>Europe</td>
<td>eu-south-1</td>
<td>macie2.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Milan)</td>
<td></td>
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</tr>
<tr>
<td>Europe</td>
<td>eu-west-3</td>
<td>macie2.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Paris)</td>
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<tr>
<td>Europe</td>
<td>eu-north-1</td>
<td>macie2.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Stockholm)</td>
<td></td>
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<tr>
<td>Israel</td>
<td>il-central-1</td>
<td>macie2.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Tel Aviv)</td>
<td></td>
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</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>---------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>macie2.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>macie2.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Apache Avro container (.avro) file size</td>
<td>Each supported Region: 8 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of an individual Apache Avro object container (.avro) file that Macie can analyze. If a file is larger, Macie doesn't analyze any data in the file.</td>
</tr>
<tr>
<td>Apache Parquet (.parquet) file size</td>
<td>Each supported Region: 8 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of an individual Apache Parquet (.parquet) file that Macie can analyze. If a file is larger, Macie doesn't analyze any data in the file.</td>
</tr>
<tr>
<td>Custom data identifiers per account</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of custom data identifiers per account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjus e</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>---------</td>
<td>-------------</td>
</tr>
<tr>
<td>Custom data identifiers per sensitive data discovery job</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The maximum number of custom data identifiers that you can configure a sensitive data discovery job to use.</td>
</tr>
<tr>
<td>Extracted archive bytes</td>
<td>Each supported Region: 10 Gigabytes</td>
<td>No</td>
<td>The maximum amount of data (in GB) that Macie can extract and analyze in a compressed or archive file. If Macie starts analyzing this type of file and determines that the file contains more than this amount of data, Macie stops analyzing the file and creates sensitive data findings and discovery results only for the data that was processed.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Extracted archive files</td>
<td>Each supported Region: 1,000,000</td>
<td>No</td>
<td>The maximum number of files that Macie can extract and analyze in an archive file. If Macie starts analyzing data in an archive file and determines that the file contains more than the maximum number of files, Macie stops analyzing data in the file and creates sensitive data findings and discovery results only for the data that was processed.</td>
</tr>
<tr>
<td>Findings rules</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of filter rules and suppression rules that you can create for this account in the current Region.</td>
</tr>
<tr>
<td>Full names detected</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of full names that Macie can detect and report for a file, including individual archive files. After Macie detects the maximum number, Macie stops incrementing the count and reporting location data for full names.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>GNU Zip compressed archive (.gz or .gzip) file size</td>
<td>Each supported Region: 8 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of an individual GNU Zip compressed archive (.gz or .gzip) file that Macie can analyze. If a file is larger, Macie doesn't analyze any data in the file.</td>
</tr>
<tr>
<td>Mailing addresses detected</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of mailing addresses that Macie can detect and report for a file, including individual archive files. After Macie detects the maximum number, Macie stops incrementing the count and reporting location data for mailing addresses.</td>
</tr>
<tr>
<td>Member accounts by invitation</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of member accounts that can be associated with a Macie administrator account by invitation in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Member accounts through AWS Organizations</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of member accounts that can be associated with the Macie administrator account for an AWS Organizations organization in the current Region.</td>
</tr>
<tr>
<td>Microsoft Excel workbook (.xls or .xlsx) file size</td>
<td>Each supported Region: 512 Megabytes</td>
<td>No</td>
<td>The maximum size (in MB) of an individual Microsoft Excel workbook (.xls or .xlsx) file that Macie can analyze. If a file is larger, Macie doesn't analyze any data in the file.</td>
</tr>
<tr>
<td>Microsoft Word document (.doc or .docx) file size</td>
<td>Each supported Region: 512 Megabytes</td>
<td>No</td>
<td>The maximum size (in MB) of an individual Microsoft Word document (.doc or .docx) file that Macie can analyze. If a file is larger, Macie doesn't analyze any data in the file.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Nested levels</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of nested levels that Macie can analyze in an archive file. If the metadata for an archive file indicates that the file contains more than the maximum number of nested levels, Macie doesn't extract or analyze any data in the file.</td>
</tr>
<tr>
<td>Nested levels in structured data</td>
<td>Each supported Region: 256</td>
<td>No</td>
<td>The maximum number of nested levels that Macie can analyze in a JSON (.json) or JSON Lines (.jsonl) file. If a file contains more than the maximum number of nested levels, Macie doesn't analyze any data in the file.</td>
</tr>
<tr>
<td>Non-binary text file size</td>
<td>Each supported Region: 20 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of an individual non-binary text file that Macie can analyze. If a file is larger, Macie doesn't analyze any data in the file.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Portable Document Format (.pdf) file size</td>
<td>Each supported Region: 1,024 Megabytes</td>
<td>No</td>
<td>The maximum size (in MB) of an individual Portable Document Format (.pdf) file that Macie can analyze. If a file is larger, Macie doesn't analyze any data in the file.</td>
</tr>
<tr>
<td>S3 buckets per sensitive data discovery job</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of S3 buckets that you can explicitly select for a sensitive data discovery job to analyze. If you're the Macie administrator for an organization, the buckets can span as many as 1,000 accounts in your organization.</td>
</tr>
<tr>
<td>Sensitive data discovery occurrences</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of occurrences of each type of sensitive data that Macie detects and provides detailed location data for in sensitive data discovery results.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Sensitive data discovery per month per account</td>
<td>Each supported Region: 5 Terabytes</td>
<td>Yes</td>
<td>The maximum amount of data (in TB) that you can analyze by running sensitive data discovery jobs for this account in the current Region.</td>
</tr>
<tr>
<td>Sensitive data finding occurrences</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The maximum number of detection locations that Macie provides in a sensitive data finding.</td>
</tr>
<tr>
<td>TAR archive (.tar) file size</td>
<td>Each supported Region: 20 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of an individual TAR archive (.tar) file that Macie can analyze. If a file is larger, Macie doesn’t analyze any data in the file.</td>
</tr>
<tr>
<td>ZIP compressed archive (.zip) file size</td>
<td>Each supported Region: 8 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of an individual ZIP compressed archive (.zip) file that Macie can analyze. If a file is larger, Macie doesn’t analyze any data in the file.</td>
</tr>
</tbody>
</table>

For more information, see [Amazon Macie quotas](#) in the *Amazon Macie User Guide*.

**AWS Mainframe Modernization endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS
endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>m2.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>m2-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>m2.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>m2-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>m2.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>m2-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>m2.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>m2-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>m2.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>m2.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>m2.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>--------------</td>
<td>--------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>m2.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>m2.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>m2.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>m2.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>m2.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>m2-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>m2.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>m2.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>m2.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>m2.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>m2.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------</td>
<td>--------------------------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>m2.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>m2.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>m2.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>m2.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>m2.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>m2-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>m2.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
<td></td>
<td>m2-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max Applications Per AWS Account</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>Max Applications Per AWS Account</td>
</tr>
<tr>
<td>Max DataTransferEndpoints Per AWS Account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>Max DataTransferEndpoints Per AWS Account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>-------------------------------------------------------</td>
</tr>
<tr>
<td>Max Environments Per AWS Account</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>Max Environments Per AWS Account</td>
</tr>
<tr>
<td>MaxInstances Per High Availability Environment</td>
<td>Each supported Region: 12</td>
<td>Yes</td>
<td>Max Instances Per High Availability Environment</td>
</tr>
<tr>
<td>Max number of EFS filesystems per environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Max number of EFS filesystems per environment</td>
</tr>
<tr>
<td>Max number of FSX filesystems per environment</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Max number of FSX filesystems per environment</td>
</tr>
</tbody>
</table>

**Amazon Machine Learning endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>machinelearning.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>machinelearning.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Batch prediction input records</td>
<td>Each supported Region: 100,000,000</td>
<td>Yes</td>
<td>The maximum number of records of batch prediction input.</td>
</tr>
<tr>
<td>Batch prediction input size</td>
<td>Each supported Region: 1 Terabytes</td>
<td>Yes</td>
<td>The maximum size (in TB) of batch prediction input.</td>
</tr>
<tr>
<td>Classes for multiclass ML models</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of classes for multiclass ML models.</td>
</tr>
<tr>
<td>Job runtime</td>
<td>Each supported Region: 7</td>
<td>No</td>
<td>The maximum runtime length (in days) for any job.</td>
</tr>
<tr>
<td>ML model size</td>
<td>Each supported Region: 2 Gigabytes</td>
<td>No</td>
<td>The maximum ML model size (in GB).</td>
</tr>
<tr>
<td>Observation size</td>
<td>Each supported Region: 100 Kilobytes</td>
<td>Yes</td>
<td>The maximum size (in KB) of each observation.</td>
</tr>
<tr>
<td>Rate of real-time prediction requests per endpoint</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of requests per second that you can perform with each real-time prediction endpoint.</td>
</tr>
<tr>
<td>Recipe complexity</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum recipe complexity (number</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>-------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Simultaneous jobs</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of simultaneous jobs.</td>
</tr>
<tr>
<td>Tags per object</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags per object.</td>
</tr>
<tr>
<td>Total RAM for all real-time prediction endpoints</td>
<td>Each supported Region: 10 Gigabytes</td>
<td>Yes</td>
<td>The maximum total RAM (in GB) for all real-time prediction endpoints.</td>
</tr>
<tr>
<td>Total rate of all real-time prediction requests</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum total number of requests per second that you can perform with all of your real-time prediction endpoints.</td>
</tr>
<tr>
<td>Training data size</td>
<td>Each supported Region: 100 Gigabytes</td>
<td>Yes</td>
<td>The maximum size (in GB) of training data.</td>
</tr>
<tr>
<td>Variables per data file</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of variables in a data file (schema).</td>
</tr>
</tbody>
</table>

For more information, see [Amazon ML Quotas](https://docs.aws.amazon.com/ml/latest/dg/ml-quotas.html) in the *Amazon Machine Learning Developer Guide*.

**Amazon Managed Blockchain endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information,
see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

For information about attributes of Starter Edition and Standard Edition networks, such as the number of members per network, peer nodes per member, available instance types, and more, see Amazon Managed Blockchain Pricing.

Topics

- Amazon Managed Blockchain (AMB) Access service endpoints and quotas
- Amazon Managed Blockchain (AMB) Query service endpoints and quotas

Amazon Managed Blockchain (AMB) Access service endpoints and quotas

AMB Access Regions and endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>managedblockchain.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>managedblockchain.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>managedblockchain.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>managedblockchain.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>managedblockchain.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>managedblockchain.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>managedblockchain.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**AMB Access quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Ethereum nodes an AWS account can have</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Ethereum nodes an AWS account can have.</td>
</tr>
<tr>
<td>Number of Hyperledger Fabric channels per Standard Edition network</td>
<td>Each supported Region: 8</td>
<td>Yes</td>
<td>The maximum number of Hyperledger Fabric channels per Standard Edition network.</td>
</tr>
<tr>
<td>Number of Hyperledger Fabric channels per Starter Edition network</td>
<td>Each supported Region: 8</td>
<td>Yes</td>
<td>The maximum number of Hyperledger Fabric channels per Starter Edition network.</td>
</tr>
<tr>
<td>Number of Standard Edition networks in which an AWS account can have a member</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of Hyperledger Fabric Standard Edition networks in which an</td>
</tr>
</tbody>
</table>
Number of Starter Edition networks in which an AWS account can have a member:
Each supported Region: 6
Yes
The maximum number of Hyperledger Fabric Starter Edition networks in which an AWS account can have a member.

Amazon Managed Blockchain (AMB) Query service endpoints and quotas

AMB Query Regions and endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>managedblockchain-query.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

AMB Query quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjusable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of BatchGetTokenBalance requests per second</td>
<td>Each supported Region: 10 per second</td>
<td>Yes</td>
<td>The maximum number of BatchGetTokenBalance requests you can make per second per account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of GetAssetContract requests per second</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>The maximum number of GetAssetContract requests you can make per second per account.</td>
</tr>
<tr>
<td>Number of GetTokenBalance requests per second</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>The maximum number of GetTokenBalance requests you can make per second per account.</td>
</tr>
<tr>
<td>Number of GetTransaction requests per second</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>The maximum number of GetTransaction requests you can make per second per account.</td>
</tr>
<tr>
<td>Number of ListAssetContracts requests per second</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>The maximum number of ListAssetContracts requests you can make per second per account.</td>
</tr>
<tr>
<td>Number of ListFilteredTransactionEvents requests per second</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>The maximum number of ListFilteredTransactionEvents requests you can make per second per account.</td>
</tr>
<tr>
<td>Number of ListTokenBalances requests per second</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>The maximum number of ListTokenBalances requests you can make per second per account.</td>
</tr>
<tr>
<td>Number of ListTransactionEvents requests per second</td>
<td>Each supported Region: 200 per second</td>
<td>Yes</td>
<td>The maximum number of ListTransactionEvents requests you can make per second per account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>-----------------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of ListTransactions requests per second</td>
<td>Each supported Region: 200 per second</td>
<td>Yes</td>
<td>The maximum number of ListTransactions requests you can make per second per account.</td>
</tr>
</tbody>
</table>

### AWS Managed Services endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

See [AMS VPC endpoints](#) and [AMS Supported configurations](#) in the *AWS Managed Services User Guide*.

#### Service quotas

See [AMS account limits](#) in the *AWS Managed Services User Guide*.

### AWS Management Console endpoints and quotas

AWS Management Console has Regional endpoints that allow you to directly access the console in a given AWS Region. The general syntax of a Regional endpoint is as follows:

```
https://region-code.console.aws.amazon.com
```

For example, `https://us-west-2.console.aws.amazon.com` is the endpoint for the AWS Management Console service in the US West (Oregon) Region.

The table below lists the name, code, and endpoint of each AWS Region.
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>us-east-2.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>us-east-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>us-west-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>us-west-2.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>af-south-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>ap-east-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>ap-south-2.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>ap-southeast-3.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>ap-southeast-4.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ap-south-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>--------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-3</td>
<td>ap-northeast-3.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Osaka)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-2</td>
<td>ap-northeast-2.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Seoul)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>ap-southeast-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>ap-southeast-2.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada</td>
<td>ca-central-1</td>
<td>ca-central-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Central)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada West</td>
<td>ca-west-1</td>
<td>ca-west-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Calgary)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-central-1</td>
<td>eu-central-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Frankfurt)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-1</td>
<td>eu-west-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Ireland)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-2</td>
<td>eu-west-2.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(London)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-south-1</td>
<td>eu-south-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Milan)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>eu-west-3.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>eu-south-2.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>eu-north-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>eu-central-2.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>il-central-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>me-south-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>me-central-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>sa-east-1.console.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>us-gov-east-1.console.amazonaws-us-gov.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>us-gov-west-1.console.amazonaws-us-gov.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
Service quotas

This service has no quotas.

Amazon Managed Workflows for Apache Airflow endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>api.airflow.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ops.airflow.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>env.airflow-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.airflow-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>env.airflow.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>api.airflow.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ops.airflow.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>env.airflow-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api.airflow-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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<td>Region Name</td>
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<td>South America (São Paulo)</td>
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<td>HTTPS</td>
</tr>
</tbody>
</table>

Amazon MWAA uses prefixes for service endpoints, where each prefix corresponds to a set of API operations:

- Environment management – `api.airflow.region.amazonaws.com`
  - `CreateEnvironment`
• **DeleteEnvironment**
• **GetEnvironment**
• **ListEnvironments**
• **ListTagsForResource**
• **TagResource**
• **UntagResource**
• **UpdateEnvironment**

• Airflow environment – `env.airflow.region.amazonaws.com`
  • **CreateCliToken**
  • **CreateWebLoginToken**

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Environments per account per Region (small, medium, large)</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of environments per account per Region.</td>
</tr>
<tr>
<td>Larger environments per account per Region (xlarge, 2xlarge)</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of mw1.xlarge and mw1.2xlarge environments per account per Region.</td>
</tr>
<tr>
<td>Web servers per environment</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of web servers per environment.</td>
</tr>
<tr>
<td>Workers per environment</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of workers per environment.</td>
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</table>
**AWS Marketplace endpoints and quotas**

AWS Marketplace is a curated digital catalog that makes it easy for customers to find, buy, deploy, and manage third-party software and services that customers need to build solutions and run their businesses.

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

The AWS Marketplace website is available globally. The AWS Marketplace console is available in the US East (N. Virginia) Region. The product vendor determines the Regions in which their products are available.

### AWS Marketplace Catalog API

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tbody>
<tr>
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<td>us-east-1</td>
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### AWS Marketplace Commerce Analytics

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## AWS Marketplace Entitlement Service

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## AWS Marketplace Metering Service

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<th>Protocol</th>
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<td>US West (Oregon)</td>
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<td>Region Name</td>
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<td>South America (São Paulo)</td>
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</tbody>
</table>

### Service quotas

For more information, see the following:

- [AWS Marketplace Catalog API service quotas](#)

### Amazon Mechanical Turk endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number
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Service endpoints

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<td>Production endpoint for Amazon Mechanical Turk actions.</td>
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</table>

Service quotas

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<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monthly Usage</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum monthly spend in USD</td>
</tr>
</tbody>
</table>

Amazon Managed Streaming for Apache Kafka endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number
of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/service-quotas).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>kafka.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kafka-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>kafka.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kafka-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>kafka.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kafka-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>kafka.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kafka-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>kafka.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>kafka.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>kafka.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>---------------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>kafka.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>kafka.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>kafka.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>kafka.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>kafka.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>kafka.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>kafka.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>kafka.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>kafka.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kafka-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>kafka.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>kafka-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>kafka.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>kafka.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>kafka.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>kafka.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>kafka.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>kafka.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>kafka.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>kafka.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>kafka.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-------------------</td>
<td>---------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>kafka.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>kafka.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>kafka.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>kafka.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>kafka.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjusted</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of brokers per account</td>
<td>Each supported Region: 90</td>
<td>Yes</td>
<td>The maximum number of brokers that can be created per account.</td>
</tr>
<tr>
<td>Number of brokers per cluster</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of brokers that a cluster can contain.</td>
</tr>
</tbody>
</table>
### Amazon MSK Connect endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>kafkaconnect.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>kafkaconnect.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>-----------</td>
<td>-----------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>kafkaconnect.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>kafkaconnect.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>kafkaconnect.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>kafkaconnect.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>kafkaconnect.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>kafkaconnect.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>kafkaconnect.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>kafkaconnect.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>kafkaconnect.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
**Region Name** | **Region** | **Endpoint** | **Protocol**
--- | --- | --- | ---
Europe (Ireland) | eu-west-1 | kafkaconnect.eu-west-1.amazonaws.com | HTTPS
Europe (London) | eu-west-2 | kafkaconnect.eu-west-2.amazonaws.com | HTTPS
Europe (Paris) | eu-west-3 | kafkaconnect.eu-west-3.amazonaws.com | HTTPS
Europe (Stockholm) | eu-north-1 | kafkaconnect.eu-north-1.amazonaws.com | HTTPS
South America (São Paulo) | sa-east-1 | kafkaconnect.sa-east-1.amazonaws.com | HTTPS

**Service quotas**

<table>
<thead>
<tr>
<th>Dimension</th>
<th>Quota</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum custom plugins</td>
<td>100</td>
</tr>
<tr>
<td>Maximum worker configurations</td>
<td>100</td>
</tr>
<tr>
<td>Maximum connect workers</td>
<td>Up to 60 connect workers. If a connector is set up to have auto scaled capacity, MSK Connect uses the maximum number of workers configured for that connector to calculate the quota for the account.</td>
</tr>
</tbody>
</table>
AWS Elemental MediaConnect endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>mediaconnect.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>mediaconnect.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>mediaconnect.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>mediaconnect.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>mediaconnect.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>mediaconnect.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>-------------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>mediaconnect.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>mediaconnect.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>mediaconnect.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>mediaconnect.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>mediaconnect.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>mediaconnect.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>mediaconnect.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>mediaconnect.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>mediaconnect.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>mediaconnect.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>mediaconnect.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>mediaconnect.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>mediaconnect.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>mediaconnect.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>mediaconnect.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>mediaconnect.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bridges</td>
<td>Each supported Region: 40</td>
<td>No</td>
<td>The maximum number of bridges that a gateway can have.</td>
</tr>
<tr>
<td>Entitlements</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of entitlements that you can grant on a flow.</td>
</tr>
<tr>
<td>Flows</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of flows that you can create in each AWS Region.</td>
</tr>
<tr>
<td>Outputs</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of outputs that a flow can have.</td>
</tr>
</tbody>
</table>

For more information, see Quotas in the AWS Elemental MediaConnect User Guide.

AWS Elemental MediaConvert endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>mediaconvert.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>mediaconvert.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>mediaconvert.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>mediaconvert.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>mediaconvert.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>mediaconvert.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>mediaconvert.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>mediaconvert.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>----------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-2</td>
<td>mediaconvert.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Seoul)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>mediaconvert.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>mediaconvert.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>mediaconvert.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
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<td></td>
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</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>mediaconvert.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
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<td>mediaconvert.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>mediaconvert.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (London)</td>
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<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>mediaconvert.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>mediaconvert.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
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</tbody>
</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrent jobs per on-demand queue, peak</td>
<td>us-east-1: 200</td>
<td>Yes</td>
<td>The maximum number of jobs the service will process at one time per on-demand queue.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 200</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 200</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 100</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Custom job templates</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of custom job templates that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------</td>
<td>--------------------------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Custom output presets</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of custom output presets that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Queues (on-demand) per Region, per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of on-demand queues that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Queues (reserved) per Region, per account</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of reserved queues that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Request rate for API calls per operation, in a burst</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of API requests per operation that you can send in one burst in this account in the current Region.</td>
</tr>
<tr>
<td>Request rate for API calls, per operation</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of API requests per operation in each second that you can send in this account in the current Region.</td>
</tr>
</tbody>
</table>
### AWS Elemental MediaLive endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Request rate for DescribeEndpoints</td>
<td>Each supported Region: 0.01667</td>
<td>No</td>
<td>The maximum number of DescribeEndpoints requests per second that you can send in this account in the current Region. Note that DescribeEndpoints is no longer required. We recommend that you send your requests directly to the regional endpoint instead.</td>
</tr>
<tr>
<td>Request rate for DescribeEndpoints, in a burst</td>
<td>Each supported Region: 0</td>
<td>No</td>
<td>You can’t send DescribeEndpoints requests in a burst. Note that DescribeEndpoints is no longer required. We recommend that you send your requests directly to the regional endpoint instead.</td>
</tr>
</tbody>
</table>

---
When you submit requests using the AWS CLI or SDKs, either leave the Region and endpoint unspecified, or specify us-east-1 as the Region. When you submit requests using the MediaLive API, use the us-east-1 Region to sign requests.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>medialive.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>medialive-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>medialive.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>medialive-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>medialive.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td></td>
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<td>medialive-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>medialive.ap-south-2.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>medialive.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>medialive.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>medialive.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
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<td>medialive.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>medialive.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>medialive.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>medialive.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>medialive.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>medialive.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>medialive.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>medialive.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>medialive.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
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<td>--------------</td>
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</tr>
<tr>
<td>Middle East</td>
<td>me-central-1</td>
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<td>HTTPS</td>
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<td>(UAE)</td>
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</tr>
<tr>
<td>South America</td>
<td>sa-east-1</td>
<td>medialive.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(São Paulo)</td>
<td></td>
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</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CDI Channels</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of CDI channels (channels that include one or more CDI inputs) that you can create in the current region.</td>
</tr>
<tr>
<td>Channels</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of channels that you can create in the current region.</td>
</tr>
<tr>
<td>Device Inputs</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of device inputs (an input from a device) that you can create in the current region.</td>
</tr>
<tr>
<td>HEVC Channels</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of HEVC channels (channels</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Input Security Groups</td>
<td>Each supported Region: 5</td>
<td><strong>Yes</strong></td>
<td>The maximum number of input security groups that you can create in the current region.</td>
</tr>
<tr>
<td>MediaLive DescribeThumbnails TPS</td>
<td>Each supported Region: 40</td>
<td><strong>Yes</strong></td>
<td>The maximum number of transactions per second that an account can make to the DescribeThumbnails API in the current region.</td>
</tr>
<tr>
<td>Multiplexes</td>
<td>Each supported Region: 2</td>
<td><strong>Yes</strong></td>
<td>The maximum number of multiplexes that you can create in the current region.</td>
</tr>
<tr>
<td>Pull Inputs</td>
<td>Each supported Region: 100</td>
<td><strong>Yes</strong></td>
<td>The maximum number of pull inputs that you can create in the current region.</td>
</tr>
<tr>
<td>Push Inputs</td>
<td>Each supported Region: 5</td>
<td><strong>Yes</strong></td>
<td>The maximum number of push inputs that you can create in the current region.</td>
</tr>
</tbody>
</table>
Name | Default | Adjustable | Description
---|---|---|---
Reservations | Each supported Region: 50 | Yes | The maximum number of reservations that you can create in the current region.
UHD Channels | Each supported Region: 1 | Yes | The maximum number of UHD channels (channels that include one or more UHD outputs) that you can create in the current region.
VPC Inputs | Each supported Region: 50 | Yes | The maximum number of VPC inputs that you can create in the current region.

### AWS Elemental MediaPackage endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

These are the endpoints for MediaPackage V2 live content workflows.
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>mediapackagev2.us-east-2.amazonaws.com</td>
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</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>mediapackagev2.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
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</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>mediapackagev2.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>mediapackagev2.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>mediapackagev2.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>mediapackagev2.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
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<tr>
<td>Asia Pacific (Tokyo)</td>
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<td>HTTPS</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
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<td>mediapackagev2.eu-central-1.amazonaws.com</td>
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<td>Europe (Ireland)</td>
<td>eu-west-1</td>
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<td>Europe (London)</td>
<td>eu-west-2</td>
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<td>Europe (Paris)</td>
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<td>eu-north-1</td>
<td>mediapackagev2.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
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<td>HTTPS</td>
</tr>
</tbody>
</table>
These are the endpoints for MediaPackage V1 live content workflows.

<table>
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<tr>
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<th>Endpoint</th>
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</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>mediapackage.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>mediapackage.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>mediapackage.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>mediapackage.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
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<td>HTTPS</td>
</tr>
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<td>Asia Pacific (Mumbai)</td>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Osaka)</td>
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<tr>
<td>Region Name</td>
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<td>Asia Pacific (Singapore)</td>
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<tr>
<td>Europe (Stockholm)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>HTTPS</td>
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</table>

These are the endpoints for MediaPackage V1 video on demand (VOD) content workflows.

<table>
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<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tbody>
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<td>HTTPS</td>
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<tr>
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<td>us-west-1</td>
<td>mediapackage-vod.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>mediapackage-vod.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>mediapackage-vod.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>mediapackage-vod.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>------------</td>
<td>------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>mediapackage-vod.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>mediapackage-vod.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>mediapackage-vod.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>mediapackage-vod.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>mediapackage-vod.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>mediapackage-vod.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>mediapackage-vod.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>mediapackage-vod.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>mediapackage-vod.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>mediapackage-vod.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
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<td>----------</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>mediapackage-vod.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>mediapackage-vod.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

These are the service quotes for MediaPackage V1.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Assets per packaging group</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of assets per packaging group that you can create. Remember that this is a per packaging group limit. If you have 1000 or fewer assets in a group, you dont need an asset limit increase, regardless of how many groups you have.</td>
</tr>
<tr>
<td>Burst rate of REST API requests (Live)</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of REST API requests per second that you can burst to this account in this region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>--------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Burst rate of REST API requests (VOD)</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of REST API requests per second that you can burst to this account in this Region.</td>
</tr>
<tr>
<td>Channels</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of channels that you can create in this account in the current region. This limit doesn't affect endpoint limits. If you aren't exceeding the endpoint limit per channel, you don't need to increase your endpoint limits when you increase your channels.</td>
</tr>
<tr>
<td>Concurrent harvest jobs</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of harvest jobs that can be in progress at the same time.</td>
</tr>
<tr>
<td>Content retention</td>
<td>Each supported Region: 336</td>
<td>No</td>
<td>The maximum number of hours that you can retain ingested content.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjutable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Endpoints per channel</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of endpoints per channel that you can create. Remember that this is a per channel limit. If you have 10 or fewer endpoints on a channel, you don't need an endpoint limit increase, regardless of how many channels you have.</td>
</tr>
<tr>
<td>Ingest streams per asset</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of streams per asset that you can ingest.</td>
</tr>
<tr>
<td>Ingest streams per channel</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of streams per channel that you can ingest.</td>
</tr>
<tr>
<td>Live manifest length</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum length of a live manifest, in minutes.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>-------------------------------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Packaging configurations per packaging group</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of packaging configurations per packaging group that you can create. Remember that this is a per packaging group limit. If you have 10 or fewer configurations in a group, you don't need a configuration limit increase, regardless of how many groups you have.</td>
</tr>
<tr>
<td>Packaging groups</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of packaging groups that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of REST API requests (Live)</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of REST API requests per second that you can send to this account in this region.</td>
</tr>
<tr>
<td>Rate of REST API requests (VOD)</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of REST API requests per second that you can send to this account in this Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>----------------------------------------------</td>
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<td>-----------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ingest requests per channel</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of ingest requests per second allowed per channel.</td>
</tr>
<tr>
<td>Rate of manifest egress requests per asset</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of manifest egress requests per second allowed per asset.</td>
</tr>
<tr>
<td>Rate of manifest egress requests per origin endpoint</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of manifest egress requests per second allowed per origin endpoint.</td>
</tr>
<tr>
<td>Rate of segment egress requests per asset</td>
<td>Each supported Region: 600</td>
<td>No</td>
<td>The maximum number of media segment egress requests per second allowed per asset.</td>
</tr>
<tr>
<td>Rate of segment egress requests per origin endpoint</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>The maximum number of media segment egress requests per second allowed per origin endpoint.</td>
</tr>
<tr>
<td>Time-shifted manifest length</td>
<td>Each supported Region: 24</td>
<td>No</td>
<td>The maximum length of a time-shifted manifest, in hours.</td>
</tr>
<tr>
<td>Tracks per ingest stream (Live)</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of tracks per stream that you can ingest.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Tracks per ingest stream (VOD)</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of tracks per stream that you can ingest.</td>
</tr>
</tbody>
</table>

For more information, see Quotas in the AWS Elemental MediaPackage User Guide.

**AWS Elemental MediaStore endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>mediastore.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>mediastore.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>mediastore.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>mediastore.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------</td>
<td>-------------------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>mediastore.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>mediastore.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>mediastore.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>mediastore.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>mediastore.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Containers</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of containers that you can create in this account.</td>
</tr>
<tr>
<td>Folder levels</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of folder levels that you can create in a container. You can create as many folders as you want, as long as they are not</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Object size</td>
<td>Each supported Region: 25 Megabytes</td>
<td>No</td>
<td>The maximum size of a single object.</td>
</tr>
<tr>
<td>Rate of DeleteObject API requests</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of DeleteObject requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of DescribeObject API requests</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of DescribeObject requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of GetObject API requests for standard upload availability</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of GetObject requests that you can make per second, when you use standard upload availability. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of GetObject API requests for streaming upload availability</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of GetObject requests that you can make per second, when you use streaming upload availability. Additional requests are throttled.</td>
</tr>
</tbody>
</table>
## AWS Elemental MediaStore User Guide

### AWS Elemental MediaTailor endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjuste</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rate of ListItems API requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of ListItems requests that you can make per second. Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of PutObject API requests for chunked transfer encoding</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of PutObject requests that you can make per second with chunked transfer encoding of the body (also known as streaming upload availability). Additional requests are throttled.</td>
</tr>
<tr>
<td>Rate of PutObject API requests for standard upload availability</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of PutObject requests that you can make per second, when you use standard upload availability. Additional requests are throttled.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas](#) in the *AWS Elemental MediaStore User Guide*.
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>api.mediatailor.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>api.mediatailor.us-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>api.mediatailor.us-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>api.mediatailor.af-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>api.mediatailor.ap-south-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>api.mediatailor.ap-southeast-4.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>api.mediatailor.ap-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>api.mediatailor.ap-northeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>----------------</td>
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<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>api.mediatailor.ap-northeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>api.mediatailor.ap-southeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>api.mediatailor.ap-southeast-2.amazonaws.com</td>
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<td>Asia Pacific (Tokyo)</td>
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<td>Canada (Central)</td>
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</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>api.mediatailor.eu-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>api.mediatailor.eu-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>api.mediatailor.eu-west-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>api.mediatailor.eu-north-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
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<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
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<td>-----------------------------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>api.mediatailor.me-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>api.mediatailor.sa-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ad Insertion Requests</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>Maximum requests per second when requesting manifests, segments, and tracking information when performing server side ad insertion.</td>
</tr>
<tr>
<td>Ad decision server (ADS) length</td>
<td>Each supported Region: 25,000</td>
<td>No</td>
<td>The maximum number of characters in an ad decision server (ADS) specification.</td>
</tr>
<tr>
<td>Ad decision server (ADS) redirects</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum depth of redirects that MediaTailor follows in VAST wrapper tags.</td>
</tr>
<tr>
<td>Ad decision server (ADS) timeout</td>
<td>Each supported Region: 3 Seconds</td>
<td>No</td>
<td>The maximum number of seconds that MediaTailor waits before timing out</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>on an open connection to an ad decision server (ADS). When a connection times out due to no response from the ADS, MediaTailor is unable to fill the ad avail with ads.</td>
</tr>
<tr>
<td>Channel Manifest Requests</td>
<td>Each supported Region: 50</td>
<td><strong>Yes</strong></td>
<td>The maximum number of manifest requests per second for any single Channel Assembly channel. This is an account-level quota.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>The maximum number of outputs per channel.</td>
</tr>
<tr>
<td>Channels per account</td>
<td>Each supported Region: 100</td>
<td><strong>Yes</strong></td>
<td>The maximum number of channels per account.</td>
</tr>
<tr>
<td>Configurations</td>
<td>Each supported Region: 1,000</td>
<td><strong>No</strong></td>
<td>The maximum number of configurations that MediaTailor allows.</td>
</tr>
<tr>
<td>Content origin length</td>
<td>Each supported Region: 512</td>
<td><strong>No</strong></td>
<td>The maximum number of characters in a content origin specification.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------------------------------</td>
<td>--------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Content origin server timeout</td>
<td>Each supported Region: 2 Seconds</td>
<td>No</td>
<td>The maximum number of seconds that MediaTailor waits before timing out on an open connection to the content origin server when requesting template manifests. Timeouts generate HTTP 504 (GatewayTimeoutException) response errors.</td>
</tr>
<tr>
<td>Live Sources</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of live sources sources per source location.</td>
</tr>
<tr>
<td>Manifest Requests</td>
<td>Each supported Region: 400</td>
<td>Yes</td>
<td>The maximum number of manifest requests per second across all channels. This is an account-level quota.</td>
</tr>
<tr>
<td>Manifest size</td>
<td>Each supported Region: 2 Megabytes</td>
<td>No</td>
<td>The maximum size, in MB, of any playback manifest, whether in input or output. To ensure that you stay under the quota, use gzip to compress your input manifests into MediaTail or.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>----------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Package configurations</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of package configurations per live or VOD (video on demand) source.</td>
</tr>
<tr>
<td>Programs Per Channel</td>
<td>Each supported Region: 400</td>
<td>Yes</td>
<td>The maximum number of programs per channel.</td>
</tr>
<tr>
<td>Segment Delivery Configurations Per Source</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of segment delivery configurations per source location.</td>
</tr>
<tr>
<td>Session expiration</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum amount of time (quota times the manifest duration) that MediaTailor allows a session to remain inactive before ending the session. Session activity can be a player request or an advance by the origin server. When the session expires, MediaTailor returns an HTTP 400 (Bad Request) response error.</td>
</tr>
<tr>
<td>Source Locations</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of source locations per account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------</td>
<td>--------------------------------</td>
<td>---------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>VOD Sources</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of video on demand (VOD) sources per source location.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas](#) in the *AWS Elemental MediaTailor User Guide*.

## AWS Migration Hub endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

The migration tools that integrate with AWS Migration Hub send migration status to the Migration Hub in the home Region you choose. For information about choosing a home Region, see [The AWS Migration Hub Home Region](#) in the *AWS Migration Hub User Guide*.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>mgh.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>mgh.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Service quotas

The quotas associated with AWS Migration Hub are the AWS Application Discovery Service quotas. For more information, see [AWS Application Discovery Service Quotas](#).

### Migration Hub Orchestrator endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>migrationhub-orchestrator.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>migrationhub-orchestrator.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>migrationhub-orchestrator.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>migrationhub-orchestrator.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>migrationhub-orchestrator.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>migrationhub-orchestrator.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>migrationhub-orchestrator.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum steps</td>
<td>15</td>
<td>No</td>
<td>The maximum number of steps in a step group.</td>
</tr>
</tbody>
</table>
## AWS General Reference

### AWS Migration Hub Refactor Spaces endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>refactor-spaces.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>refactor-spaces.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>refactor-spaces.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>---------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>refactor-spaces.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>refactor-spaces.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>refactor-spaces.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>refactor-spaces.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>refactor-spaces.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>refactor-spaces.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>refactor-spaces.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>refactor-spaces.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>refactor-spaces.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------------</td>
<td>-----------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>refactor-spaces.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>refactor-spaces.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>refactor-spaces.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>refactor-spaces.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>refactor-spaces.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applications</td>
<td>Each supported Region: 600</td>
<td>Yes</td>
<td>The maximum number of Refactor Spaces applications that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Environments</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Refactor Spaces environments that you</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjusable</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>-----------</td>
<td>-------------</td>
</tr>
<tr>
<td>Routes</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of Refactor Spaces routes that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Services</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of Refactor Spaces services that you can create in this account in the current Region.</td>
</tr>
</tbody>
</table>

**Migration Hub Strategy Recommendations endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>migrationhub-strategy.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-------------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>migrationhub-strategy.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>migrationhub-strategy.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>migrationhub-strategy.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>migrationhub-strategy.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>migrationhub-strategy.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>migrationhub-strategy.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active Assessment Maximum</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of concurrent active assessments</td>
</tr>
<tr>
<td>Active Import Maximum</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of concurrent active import tasks</td>
</tr>
</tbody>
</table>
Amazon Monitron endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

⚠️ **Important**

Amazon Monitron currently does not support programmatic access to service endpoints.

Amazon Monitron is currently supported in the following Regions:

- US East (N. Virginia): us-east-1
- Europe (Ireland): eu-west-1
- Asia Pacific (Sydney): ap-south-east-2

---

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Assessment Maximum</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of assessments per AWS account</td>
</tr>
<tr>
<td>Maximum Server per Assessment</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of servers per assessment</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asset classes per project</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of asset classes per project.</td>
</tr>
<tr>
<td>Assets per site</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of assets per site.</td>
</tr>
<tr>
<td>Gateways per site</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of gateways per site.</td>
</tr>
<tr>
<td>Positions per asset</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of positions per asset.</td>
</tr>
<tr>
<td>Positions per custom class</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of positions per custom class.</td>
</tr>
<tr>
<td>Projects per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of projects that can be created for an account.</td>
</tr>
<tr>
<td>Sites per project</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of sites per project.</td>
</tr>
<tr>
<td>Users per site</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of users per site.</td>
</tr>
</tbody>
</table>

### Amazon MQ endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/documentation/servicequotas/). Service quotas, also referred to as limits, are the maximum number...
of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>mq.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>mq-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>mq.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>mq-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>mq.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>mq-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>mq.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>mq-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>mq.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>mq.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>mq.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>---------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>mq.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>mq.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>mq.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>mq.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>mq.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>mq.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>mq.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>mq.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>mq.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------</td>
<td>-----------------------------------------</td>
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</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>mq.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>mq.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>mq.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>mq.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>mq.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>mq.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>mq.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>mq.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>mq.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>mq.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>mq.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
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</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>mq.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>mq.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>mq.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>mq-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>mq.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>mq-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>API burst limit</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The API burst limit, aggregated per AWS account, across all Amazon MQ APIs to maintain service bandwidth. This doesn’t apply to ActiveMQ or RabbitMQ broker messaging APIs. For example, Amazon MQ</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>---------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>API rate limit</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The API rate limit, aggregated per AWS account, across all Amazon MQ APIs to maintain service bandwidth. This doesnt apply to ActiveMQ or RabbitMQ broker messaging APIs. For example, Amazon MQ doesnt throttle the sending or receiving of messages.</td>
</tr>
<tr>
<td>Destinations monitored in CloudWatch (ActiveMQ)</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of destinations (ActiveMQ queues, ActiveMQ topics) monitored in CloudWatch.</td>
</tr>
<tr>
<td>Destinations monitored in CloudWatch (RabbitMQ)</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of destinations (RabbitMQ queues) monitored in CloudWatch.</td>
</tr>
<tr>
<td>Groups per user (simple auth)</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of groups per user (simple auth). This does not apply to RabbitMQ brokers.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------------------------------------------</td>
<td>--------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Job scheduler usage limit per broker backed by Amazon EBS</td>
<td>Each supported Region: 50 Gigabytes</td>
<td>No</td>
<td>The job scheduler usage limit (in GB) per broker backed by Amazon EBS. This does not apply to RabbitMQ brokers.</td>
</tr>
<tr>
<td>Number of brokers, per region</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of brokers, per region.</td>
</tr>
<tr>
<td>Revisions per configuration</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>The maximum number of revisions per configuration. This does not apply to RabbitMQ brokers.</td>
</tr>
<tr>
<td>Security groups per broker</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of security groups per broker.</td>
</tr>
<tr>
<td>Storage capacity per larger broker</td>
<td>Each supported Region: 200 Gigabytes</td>
<td>No</td>
<td>The maximum storage capacity (in GB) per larger broker (mq.*.large instance type brokers).</td>
</tr>
<tr>
<td>Storage capacity per smaller broker</td>
<td>Each supported Region: 20 Gigabytes</td>
<td>No</td>
<td>The maximum storage capacity (in GB) per smaller broker (mq.*.micro instance type brokers).</td>
</tr>
<tr>
<td>Tags per broker</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags per broker.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Temporary storage capacity per larger broker</td>
<td>Each supported Region: 50 Gigabytes</td>
<td>No</td>
<td>The maximum temporary storage capacity (in GB) per larger broker (mq.*.*large instance type brokers). This does not apply to RabbitMQ brokers.</td>
</tr>
<tr>
<td>Temporary storage capacity per smaller broker</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>The maximum temporary storage capacity (in GB) per smaller broker (mq.*.micro instance type brokers). This does not apply to RabbitMQ brokers.</td>
</tr>
<tr>
<td>Users per broker (simple auth)</td>
<td>Each supported Region: 250</td>
<td>No</td>
<td>The maximum number of users per broker (simple auth). This does not apply to RabbitMQ brokers.</td>
</tr>
<tr>
<td>Wire-level connections per larger broker</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of wire-level connections per larger broker (mq.*.*large instance type brokers). This does not apply to RabbitMQ brokers.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjusable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>--------------------------</td>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Wire-level connections per smaller broker</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>The maximum number of wire-level connections per smaller broker (mq.*.micro instance type brokers). This does not apply to RabbitMQ brokers.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas in Amazon MQ](https://docs.aws.amazon.com/mq/latest/microinstance/microinstance-quota.html) in the *Amazon MQ Developer Guide*.

**Amazon Neptune endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/aws-service-endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/general/latest/gr/aws-service-quotas.html).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>rds.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>rds.us-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>----------------------------------------------</td>
<td>----------------------</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>rds.us-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>rds.us-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>rds.af-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>rds.ap-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>rds.ap-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>rds.ap-northeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>rds.ap-northeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>rds.ap-southeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>rds.ap-southeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>rds.ap-northeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada</td>
<td>ca-central-1</td>
<td>rds.ca-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Central)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-central-1</td>
<td>rds.eu-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Frankfurt)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-1</td>
<td>rds.eu-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Ireland)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-2</td>
<td>rds.eu-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(London)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-3</td>
<td>rds.eu-west-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Paris)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-north-1</td>
<td>rds.eu-north-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Stockholm)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Israel</td>
<td>il-central-1</td>
<td>rds.il-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Tel Aviv)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Region Name | Region | Endpoint | Protocol
--- | --- | --- | ---
Middle East (Bahrain) | me-south-1 | rds.me-south-1.amazonaws.com | HTTP and HTTPS
Middle East (UAE) | me-central-1 | rds.me-central-1.amazonaws.com | HTTP and HTTPS
South America (São Paulo) | sa-east-1 | rds.sa-east-1.amazonaws.com | HTTP and HTTPS
AWS GovCloud (US-East) | us-gov-east-1 | rds.us-gov-east-1.amazonaws.com | HTTP and HTTPS
AWS GovCloud (US-West) | us-gov-west-1 | rds.us-gov-west-1.amazonaws.com | HTTP and HTTPS

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjsutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cluster endpoints per DB cluster</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of cluster endpoints per DB cluster.</td>
</tr>
<tr>
<td>Cross-region snapshot copy requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of cross-region snapshot copy requests.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>--------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>DB cluster Roles</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of DB cluster roles.</td>
</tr>
<tr>
<td>DB cluster manuals snapshots</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of DB cluster manual snapshots.</td>
</tr>
<tr>
<td>DB cluster parameter groups</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of DB cluster parameter groups.</td>
</tr>
<tr>
<td>DB clusters</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of DB clusters.</td>
</tr>
<tr>
<td>DB instance parameter groups</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of DB instance parameter groups.</td>
</tr>
<tr>
<td>DB instances</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of DB instances.</td>
</tr>
<tr>
<td>DB subnet groups</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of DB subnet groups.</td>
</tr>
<tr>
<td>Event subscriptions</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of event subscriptions.</td>
</tr>
<tr>
<td>Read replicas per cluster</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The maximum number of read replicas per cluster.</td>
</tr>
<tr>
<td>Reserved DB instances</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of reserved DB instances.</td>
</tr>
<tr>
<td>Tags per resource</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of tags per resource.</td>
</tr>
</tbody>
</table>
AWS General Reference

For more information, see **Amazon Neptune quotas** in the *Amazon Neptune User Guide*.

### AWS Network Firewall endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>network-firewall.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>network-firewall-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>network-firewall.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>network-firewall-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>network-firewall.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>network-firewall-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>network-firewall.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>network-firewall-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>network-firewall.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>---------------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>network-firewall.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>network-firewall.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>network-firewall.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>network-firewall.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>network-firewall.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>network-firewall.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>network-firewall.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>network-firewall.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>---------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>network-firewall.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>network-firewall.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>network-firewall.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>network-firewall-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>network-firewall.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>network-firewall.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>network-firewall.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>network-firewall.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>network-firewall.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>network-firewall.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>network-firewall.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>--------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>network-firewall.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>network-firewall.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>network-firewall.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>network-firewall.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>network-firewall.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CA certificates per TLS configuration</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of certificate authority (CA) certificates for a TLS inspection configuration. CA certificates are used for outbound SSL/TLS inspection.</td>
</tr>
<tr>
<td>Firewall policies</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of firewall policies per account per Region.</td>
</tr>
<tr>
<td>Firewalls</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of firewalls per account per Region.</td>
</tr>
<tr>
<td>IP set references per Suricata compatible stateful rule group</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of IP set references per Suricata compatible stateful rule group.</td>
</tr>
<tr>
<td>Network traffic bandwidth per firewall endpoint</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum network traffic bandwidth, in Gbps, for any firewall endpoint. If you require more traffic bandwidth, you can split your resources into subnets and create a firewall in each subnet.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of firewalls that can use the same policy</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of firewalls that can use the same firewall policy.</td>
</tr>
<tr>
<td>Number of policies that can use the same rule group</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of firewall policies that can use the same rule group.</td>
</tr>
<tr>
<td>Number of policies using a TLS inspection configuration</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of firewall policies that can use the same TLS inspection configuration.</td>
</tr>
<tr>
<td>Required firewall policies per firewall</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The required number of firewall policies per firewall.</td>
</tr>
<tr>
<td>Resource filters</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of resource filters per account per Region.</td>
</tr>
<tr>
<td>Server certificates per TLS configuration</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of server certificates for a TLS inspection configuration. Server certificates are used for inbound SSL/TLS inspection.</td>
</tr>
<tr>
<td>Stateful rule group capacity</td>
<td>Each supported Region: 30,000</td>
<td>No</td>
<td>The maximum stateful rule group capacity.</td>
</tr>
<tr>
<td>Stateful rule groups per policy</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of stateful rule groups per firewall policy.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------</td>
<td>----------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Stateful rulegroups</td>
<td>Each supported Region: 50</td>
<td><strong>Yes</strong></td>
<td>The maximum number of stateful rule groups per account per Region.</td>
</tr>
<tr>
<td>Stateful rules per policy</td>
<td>Each supported Region: 30,000</td>
<td><strong>Yes</strong></td>
<td>The maximum number of stateful rules per firewall policy. This is the total across all rule groups that are referenced by the policy. You can increase this up to 50,000, but higher settings might impact firewall performance.</td>
</tr>
<tr>
<td>Stateless rule group capacity</td>
<td>Each supported Region: 30,000</td>
<td><strong>No</strong></td>
<td>The maximum stateless rule group capacity.</td>
</tr>
<tr>
<td>Stateless rule group custom actions</td>
<td>Each supported Region: 10</td>
<td><strong>No</strong></td>
<td>The maximum number of custom actions per stateless rule group.</td>
</tr>
<tr>
<td>Stateless rule groups per policy</td>
<td>Each supported Region: 20</td>
<td><strong>No</strong></td>
<td>The maximum number of stateless rule groups per firewall policy.</td>
</tr>
<tr>
<td>Stateless rulegroups</td>
<td>Each supported Region: 50</td>
<td><strong>Yes</strong></td>
<td>The maximum number of stateless rule groups per account per Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Stateless rules per policy</td>
<td>Each supported Region: 30,000</td>
<td>No</td>
<td>The maximum number of stateless rules per firewall policy. This is the total across all rule groups that are referenced by the policy.</td>
</tr>
<tr>
<td>Suricata rule character length</td>
<td>Each supported Region: 8,192</td>
<td>No</td>
<td>The maximum character length of a Suricata rule. Each variable value in the rule counts toward this limit.</td>
</tr>
<tr>
<td>Suricata rules string size</td>
<td>Each supported Region: 2,000,000</td>
<td>No</td>
<td>The maximum size of a Suricata-compatible rules string for a rule group, in bytes.</td>
</tr>
<tr>
<td>TLS configurations</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of TLS configurations per account per Region.</td>
</tr>
<tr>
<td>TLS inspection configurations per policy</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of TLS inspection configurations per policy.</td>
</tr>
</tbody>
</table>

For more information, see [AWS Network Firewall quotas](#) in the [Network Firewall Developer Guide](#).

**Amazon Nimble Studio endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number
of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>nimble.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>nimble.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>nimble.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>nimble.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>nimble.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>nimble.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>nimble.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>nimble.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>-----------------</td>
<td>------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>nimble.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>nimble.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>nimble.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active Directory studio components per studio</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of Active Directory components that can be created per studio in the current AWS Region.</td>
</tr>
<tr>
<td>Custom streaming images per studio</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of custom streaming images that can be created per studio in the current AWS Region.</td>
</tr>
<tr>
<td>G5 streaming sessions per studio</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>The maximum number of G5 streaming sessions that can be created per studio in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>--------------------------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Launch profiles per studio</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of launch profiles that can be created per studio in the current AWS Region.</td>
</tr>
<tr>
<td>Shared file system studio components per studio</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of shared file system studio components that can be created per studio in the current AWS Region.</td>
</tr>
<tr>
<td>Streaming session backups per studio</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of streaming session backups that can be created per studio in the current AWS Region.</td>
</tr>
<tr>
<td>Streaming sessions per studio</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of streaming sessions that can be created per studio in the current AWS Region.</td>
</tr>
<tr>
<td>Studio components per studio</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of studio components that can be created per studio in the current AWS Region.</td>
</tr>
<tr>
<td>Studio creation per account</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of studios that can be created per account in the current AWS Region.</td>
</tr>
</tbody>
</table>
## Service quotas and endpoints for AWS HealthOmics

### Regions and endpoints for AWS HealthOmics

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>omics.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>omics-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>omics.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>omics-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>omics.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>omics.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>omics.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>omics.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>omics.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Throttling and quotas for AWS HealthOmics

Your AWS account has default quotas, formerly referred to as limits, for each AWS service. Unless otherwise noted, each quota is Region-specific. You can request increases for some quotas, and other quotas cannot be increased.
To view the quotas for Omics, open the Service Quotas console. In the navigation pane, choose AWS services and select HealthOmics.

To request a quota increase, see Requesting a Quota Increase in the Service Quotas User Guide. If the quota is not yet available in Service Quotas, use the limit increase form.

Your AWS account has the following quotas related to Omics.

<table>
<thead>
<tr>
<th>Maximum Resource per account or region</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sequence stores</td>
<td>20</td>
</tr>
<tr>
<td>Reference stores</td>
<td>1</td>
</tr>
<tr>
<td>Read sets per sequence store</td>
<td>1,000,000</td>
</tr>
<tr>
<td>References per reference store</td>
<td>50</td>
</tr>
<tr>
<td>Concurrent sequence or reference import jobs</td>
<td>5</td>
</tr>
<tr>
<td>Concurrent sequence or reference export jobs</td>
<td>5</td>
</tr>
<tr>
<td>Read sets per activation job</td>
<td>20</td>
</tr>
<tr>
<td>Concurrent activation jobs</td>
<td>25</td>
</tr>
<tr>
<td>Read set sources per import job</td>
<td>100</td>
</tr>
<tr>
<td>Read sets per export job</td>
<td>100</td>
</tr>
<tr>
<td>Number of workflows</td>
<td>100</td>
</tr>
<tr>
<td>Number of workflow runs (active or inactive)</td>
<td>5000</td>
</tr>
<tr>
<td>Number of run groups</td>
<td>10</td>
</tr>
<tr>
<td>Active workflow runs</td>
<td>10</td>
</tr>
<tr>
<td>Concurrent tasks per run</td>
<td>10</td>
</tr>
<tr>
<td>Concurrent active CPUs</td>
<td>512</td>
</tr>
</tbody>
</table>
### Maximum Resource per account or region

<table>
<thead>
<tr>
<th>Maximum Resource per account or region</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Workflow run duration (hours)</td>
<td>168</td>
</tr>
<tr>
<td>Run storage capacity (GB)</td>
<td>9600</td>
</tr>
<tr>
<td>Variant stores</td>
<td>10</td>
</tr>
<tr>
<td>Annotation stores</td>
<td>10</td>
</tr>
<tr>
<td>Concurrent variant or annotation store import jobs</td>
<td>5</td>
</tr>
<tr>
<td>Files per variant store import job</td>
<td>1000</td>
</tr>
<tr>
<td>Files per annotation store import job</td>
<td>1</td>
</tr>
<tr>
<td>Variant store import job file size (GB)</td>
<td>20</td>
</tr>
<tr>
<td>Annotation store import file size (GB)</td>
<td>20</td>
</tr>
<tr>
<td>Max part size for a direct upload (MiB)</td>
<td>100</td>
</tr>
<tr>
<td>Max parts in file for direct upload</td>
<td>10000</td>
</tr>
</tbody>
</table>

### Throttling and quotas for Omics are as follows. All are in transactions-per-second(TPS).

<table>
<thead>
<tr>
<th>API Operation</th>
<th>Maximum transactions per second (TPS)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CreateSequenceStore, CreateReferenceStore, DeleteSequenceStore, DeleteReferenceStore</td>
<td>1</td>
</tr>
<tr>
<td>GetSequenceStore, ListSequenceStores</td>
<td>5</td>
</tr>
<tr>
<td>GetReadSet</td>
<td>10</td>
</tr>
<tr>
<td>GetReadSetMetadata, ListReadSets</td>
<td>5</td>
</tr>
<tr>
<td>BatchDeleteReadSet</td>
<td>1</td>
</tr>
<tr>
<td>API Operation</td>
<td>Maximum transactions per second (TPS)</td>
</tr>
<tr>
<td>------------------------------------------------------------------</td>
<td>--------------------------------------</td>
</tr>
<tr>
<td>StartReadSetImportJob, GetReadSetImportJob, ListReadSetImportJobs</td>
<td>5</td>
</tr>
<tr>
<td>StartReadSetExportJob, GetReadSetExportJob, ListReadSetExportJobs</td>
<td>5</td>
</tr>
<tr>
<td>GetReferenceStore, ListReferenceStores</td>
<td>5</td>
</tr>
<tr>
<td>StartReferenceImportJob, GetReferenceImportJob, ListReferenceImportJobs</td>
<td>5</td>
</tr>
<tr>
<td>ListReferences, GetReferenceMetadata</td>
<td>5</td>
</tr>
<tr>
<td>DeleteReference</td>
<td>1</td>
</tr>
<tr>
<td>StartReadsetActivationJob</td>
<td>1</td>
</tr>
<tr>
<td>ListReadsetActivationJobs, GetReadSetActivationJob</td>
<td>5</td>
</tr>
<tr>
<td>GetReference</td>
<td>10</td>
</tr>
<tr>
<td>TagResource, UntagResource, ListTagsForResource</td>
<td>5</td>
</tr>
<tr>
<td>StartRun</td>
<td>0.1</td>
</tr>
<tr>
<td>CreateWorkflow</td>
<td>5</td>
</tr>
<tr>
<td>CancelRun, DeleteRun, GetRun, GetRunTask, ListRunTasks, ListRuns, StartRun</td>
<td>10</td>
</tr>
<tr>
<td>CreateRunGroup, DeleteRunGroup, GetRunGroup, ListRunGroups, UpdateRunGroup</td>
<td>10</td>
</tr>
<tr>
<td>DeleteWorkflow, GetWorkflow, ListWorkflows, UpdateWorkflow</td>
<td>10</td>
</tr>
<tr>
<td>API Operation</td>
<td>Maximum transactions per second (TPS)</td>
</tr>
<tr>
<td>---------------------------------------------------------------</td>
<td>---------------------------------------</td>
</tr>
<tr>
<td>CreateVariantStore, DeleteVariantStore, GetVariantStore, ListVariantStores, UpdateVariantStore</td>
<td>1</td>
</tr>
<tr>
<td>StartVariantImportJob, CancelVariantImportJob, GetVariantImportJob, ListVariantImportJobs</td>
<td>1</td>
</tr>
<tr>
<td>CreateAnnotationStore, DeleteAnnotationStore, GetAnnotationStore, ListAnnotationStores, UpdateAnnotationStore</td>
<td>1</td>
</tr>
<tr>
<td>StartAnnotationImportJob, ListAnnotationImportJobs, GetAnnotationImportJob, CancelAnnotationImportJob</td>
<td>1</td>
</tr>
<tr>
<td>CreateMultipartReadSetUpload, CompleteMultipartReadSetUpload, AbortMultipartReadSetUpload</td>
<td>1</td>
</tr>
<tr>
<td>UploadReadSetPart</td>
<td>4</td>
</tr>
<tr>
<td>ListMultipartReadSetUploads, ListReadSetUploadParts</td>
<td>5</td>
</tr>
</tbody>
</table>

### Amazon OpenSearch Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/documentation/service-quotas/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/documentation/service-quotas/).
# Service endpoints

## OpenSearch Service API

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>es.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>es-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.us-east-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>es.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>es-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.us-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>es.us-west-1.amazonaws.com</td>
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<tr>
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<td>es-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<td></td>
<td></td>
<td>aos.us-west-1.api.aws</td>
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<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>es.us-west-2.amazonaws.com</td>
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<td>Africa (Cape Town)</td>
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<tr>
<td>Asia Pacific (Hong Kong)</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>ap-southeast-3</td>
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<td>HTTPS</td>
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<td>aos.ap-southeast-1.api.aws</td>
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<td></td>
<td>ap-southeast-2</td>
<td>es.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
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<td></td>
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<td>aos.ap-southeast-2.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
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<td>----------------------</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>aos.ap-northeast-1.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>es.ca-central-1.amazonaws.com</td>
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<td></td>
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<tr>
<td>Canada West (Calgary)</td>
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<td>es.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.ca-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>es.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.eu-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>es.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.eu-west-1.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>es.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
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<td>aos.eu-west-2.api.aws</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>es.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
<td></td>
<td>aos.eu-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>es.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.eu-west-3.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>es.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.eu-south-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
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<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>es.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.eu-north-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>es.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.eu-central-2.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>es.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.il-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>es.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.me-south-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>es.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.me-central-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>es.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.sa-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>es.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>es-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.us-gov-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>es.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
<td></td>
<td>es-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aos.us-gov-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## OpenSearch Serverless API

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>aoss.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>aoss.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>aoss.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>aoss.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>aoss.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>aoss.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>aoss.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>aoss.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>aoss.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>------------</td>
<td>------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>aoss.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>aoss.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**OpenSearch Ingestion API**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>osis.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>osis.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>osis.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>osis.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>osis.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>osis.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------</td>
<td>-----------------</td>
<td>--------------------------------------------------</td>
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<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>osis.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
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<td>osis.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>osis.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>osis.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>osis.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>osis.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>osis.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>osis.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>osis.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

For more information, see [Amazon OpenSearch Service quotas](#).

### OpenSearch Service domain and instance quotas

Your AWS account has the following quotas related to OpenSearch Service domains:

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dedicated master instances per domain</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of dedicated master instances in a single Amazon OpenSearch Service domain.</td>
</tr>
<tr>
<td>Domains per Region</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Amazon OpenSearch Service domains you can create in each AWS Region.</td>
</tr>
<tr>
<td>Instances per domain</td>
<td>Each supported Region: 80</td>
<td>Yes</td>
<td>The maximum number of instances in a single Amazon OpenSearch Service domain. You can request an increase up to 200 instances per domain.</td>
</tr>
<tr>
<td>Instances per domain (T2 instance type)</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of T2 instances in a single Amazon OpenSearch Service domain.</td>
</tr>
<tr>
<td>Warm instances per domain</td>
<td>Each supported Region: 150</td>
<td>No</td>
<td>The maximum number of warm nodes in a single</td>
</tr>
</tbody>
</table>
Your AWS account has the following additional OpenSearch Service limits:

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total storage per domain</td>
<td>3 PiB</td>
<td>No</td>
<td>This maximum is the sum of all data nodes and warm nodes. For example, your domain might have 45 r6gd.16xlarge.search instances and 140 ultrawarm 1.large.search instances for a total of 2.88 PiB of storage.</td>
</tr>
<tr>
<td>Custom packages per Region</td>
<td>25</td>
<td>No</td>
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</tr>
<tr>
<td>Custom packages per domain</td>
<td>20</td>
<td>No</td>
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</table>
To view the quotas for OpenSearch Serverless, open the [Service Quotas console](https://aws.amazon.com/console/services/#Quotas). In the navigation pane, choose **AWS services** and select **Amazon OpenSearch Serverless**.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
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<tbody>
<tr>
<td>Default indexing capacity (OCUs)</td>
<td>10</td>
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<tr>
<td>Default search capacity (OCUs)</td>
<td>10</td>
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<tr>
<td>Maximum indexing capacity (OCUs)</td>
<td>200</td>
<td>No</td>
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</tr>
<tr>
<td>Maximum search capacity (OCUs)</td>
<td>200</td>
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<td></td>
</tr>
<tr>
<td>Data access policies</td>
<td>500</td>
<td>No</td>
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</tr>
<tr>
<td>Encryption policies</td>
<td>50</td>
<td>No</td>
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</tr>
<tr>
<td>Network policies</td>
<td>500</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>SAML providers</td>
<td>50</td>
<td>No</td>
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</tr>
<tr>
<td>Data access policy size</td>
<td>10,240 bytes</td>
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<td></td>
</tr>
<tr>
<td>Network policy size</td>
<td>10,240 bytes</td>
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<tr>
<td>SAML provider size</td>
<td>20,480 bytes</td>
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</tr>
<tr>
<td>Encryption policy size</td>
<td>10,240 bytes</td>
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</table>
Your AWS account has the following additional OpenSearch Serverless limits:

<table>
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<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Notes</th>
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</thead>
<tbody>
<tr>
<td>Collection tags</td>
<td>50</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>Collections with unique KMS keys</td>
<td>Maximum OCU/2</td>
<td>No</td>
<td>This limit depends on the maximum number of OCUs you set and how many OCUs are already in use.</td>
</tr>
<tr>
<td>OpenSearch Serverless-managed VPC endpoints</td>
<td>50</td>
<td>No</td>
<td>This limit only applies to OpenSearch Serverless-managed VPC endpoints. It doesn't include OpenSearch Service-managed VPC endpoints.</td>
</tr>
</tbody>
</table>

**OpenSearch Ingestion quotas**

Your AWS account has the following quotas related to OpenSearch Ingestion resources. Unless otherwise noted, each quota is Region-specific.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Connected VPCs per pipeline</td>
<td>Each supported Region: 1</td>
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</tr>
<tr>
<td>Pipelines connected to a single VPC domain</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Notes</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>-----------------------------------------------------</td>
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<td>------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Pipelines</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>This limit only applies to plugin sources, such as HTTP, OTel, or S3. You can still chain sub-pipelines together within a single OpenSearch Ingestion pipeline configuration.</td>
</tr>
<tr>
<td>Characters per pipeline configuration</td>
<td>Each supported Region: 12000</td>
<td>No</td>
<td>This limit only applies to plugin sources, such as HTTP, OTel, or S3. You can still chain sub-pipelines together within a single OpenSearch Ingestion pipeline configuration.</td>
</tr>
<tr>
<td>Sources per pipeline</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>This limit only applies to OpenSearch domain and collection sinks. You can still chain sub-pipelines together within a single OpenSearch Ingestion pipeline configuration.</td>
</tr>
<tr>
<td>Unique OpenSearch sinks per pipeline</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>This limit only applies to plugin sources, such as HTTP, OTel, or S3. You can still chain sub-pipelines together within a single OpenSearch Ingestion pipeline configuration.</td>
</tr>
<tr>
<td>Total OpenSearch sinks per pipeline</td>
<td>Each supported Region: 8</td>
<td>No</td>
<td>This limit refers to the number of times that you can specify the same OpenSearch sink within a pipeline configuration file.</td>
</tr>
</tbody>
</table>
**AWS OpsWorks endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

**AWS OpsWorks CM**

You can create and manage AWS OpsWorks for Chef Automate and AWS OpsWorks for Puppet Enterprise servers in the following Regions. Resources can be managed only in the Region in which they are created. Resources that are created in one Regional endpoint are not available, nor can they be cloned to, another Regional endpoint.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>opsworks-cm.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>-------------------</td>
<td>-----------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>opsworks-cm.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>opsworks-cm.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>opsworks-cm.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>opsworks-cm.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>opsworks-cm.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>opsworks-cm.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>opsworks-cm.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>opsworks-cm.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
AWS OpsWorks Stacks

You can create and manage AWS OpsWorks resources in all of the following Regions. The Canada (Central) Region is API-only; you cannot create stacks in Canada (Central) Region by using the AWS Management Console. Resources can be managed only in the Region in which they are created. Resources that are created in one Regional endpoint are not available—nor can they be cloned to—another Regional endpoint.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>opsworks.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>opsworks.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>opsworks.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>opsworks.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>opsworks.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>opsworks.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>opsworks.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>opsworks.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>opsworks.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>opsworks.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>opsworks.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>opsworks.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>opsworks.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>opsworks.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>opsworks.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

The following quotas are for AWS OpsWorks CM.
### AWS General Reference

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Automated (scheduled) backup generations per server</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Automated (scheduled) backup generations per server. Each server (Chef Automate or Puppet Enterprise) can have a maximum of 30 generations of automated backups.</td>
</tr>
<tr>
<td>Chef Automate or Puppet Enterprise servers</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>Number of servers per account</td>
</tr>
<tr>
<td>Manual backups per server</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Number of manual backups per server (Chef Automate or Puppet Enterprise)</td>
</tr>
</tbody>
</table>

The following quotas are for AWS OpsWorks stacks.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Apps per stack</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of apps that you can have in an OpsWorks stack. An AWS OpsWorks Stacks app represents code that you want to run on an application server. Apps are deployed by using Chef recipes.</td>
</tr>
</tbody>
</table>
| Instances per stack | Each supported Region: 40 | Yes | The maximum number of instances that you can
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Layers per stack</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of layers that you can create in an OpsWorks stack. A layer contains a set of EC2 instances within a stack that serve a particular purpose, such as serving applications or hosting a database server. Layers use Chef recipes to run tasks on instances such as installing packages, deploying apps, and running scripts.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------</td>
<td>-----------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Stacks</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of AWS OpsWorks stacks that you can create in this account. A stack is a group of OpsWorks instances that perform different roles--such as application servers, database servers, or load balancers--to run a web application.</td>
</tr>
</tbody>
</table>

**AWS Organizations endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/documentation/service-endpoints/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/service-quotas/).

**Service endpoints**

Because AWS Organizations is a global service, there is a single global endpoint for all of the AWS Regions in each partition.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>-----------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>----------</td>
<td>-------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>organizations.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Default maximum number of accounts</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The default maximum number of accounts allowed in an organization.</td>
</tr>
<tr>
<td>Enable all features request expiration</td>
<td>Each supported Region: 90</td>
<td>No</td>
<td>Maximum number of days to allow before request to enable all features expires.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Handshake expiration</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>Maximum number of days to allow to complete handshake.</td>
</tr>
<tr>
<td>Invitation acceptance expiration</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>Maximum number of days to allow before invitations to join an organization expire.</td>
</tr>
<tr>
<td>Member accounts you can concurrently close</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>Maximum number of accounts that you can concurrently close. As soon as one finishes, you can close another.</td>
</tr>
<tr>
<td>Member accounts you can concurrently create</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>Maximum number of accounts that you can concurrently create. As soon as one finishes, you can start another.</td>
</tr>
<tr>
<td>Minimum age for removal of created accounts</td>
<td>Each supported Region: 7</td>
<td>No</td>
<td>The minimum number of days a created account must exist before you can remove it from the organization.</td>
</tr>
<tr>
<td>Name</td>
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<td>Adjust</td>
<td>Description</td>
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<tr>
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<td>--------------------------------------------</td>
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</tr>
<tr>
<td>Number of accounts you can close within a 30 day period. The actual number of accounts you can close is either 10 or 10-percent of your total member accounts, up to 1000</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The default maximum number of member accounts that can be closed within a 30 day period. The actual number of accounts you can close is either 10 or 10 percent of your total member accounts, up to 1000. For more information, see <a href="https://docs.aws.amazon.com/organizations/latest/userguide/orgs_reference_limits.html">https://docs.aws.amazon.com/organizations/latest/userguide/orgs_reference_limits.html</a></td>
</tr>
<tr>
<td>Number of invitation attempts you can perform in a 24-hour period</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>Maximum number of invitation attempts you can perform in a 24-hour period. The number of attempts can be either 20 or the maximum number of accounts allowed in your organization, whichever is greater.</td>
</tr>
<tr>
<td>OU maximum nesting in a root</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of levels that you can nest OUs under the root.</td>
</tr>
<tr>
<td>OUs in an organization</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of OUs that you can include in an organization.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Policies in an organization</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of policies allowed per organization.</td>
</tr>
<tr>
<td>Roots in an organization</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of root accounts allowed per organization.</td>
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<tr>
<td>Service control policies per OU</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of service control policies (SCPs) allowed per OU.</td>
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<td>Service control policies per account</td>
<td>Each supported Region: 5</td>
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<td>The maximum number of service control policies (SCPs) allowed per account.</td>
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<td>Service control policies per root</td>
<td>Each supported Region: 5</td>
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<td>The maximum number of service control policies (SCPs) allowed per root.</td>
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<tr>
<td>Service control policy (SCP) document size</td>
<td>Each supported Region: 5,120</td>
<td>No</td>
<td>The maximum document size (in characters) allowed for service control policies (SCPs).</td>
</tr>
</tbody>
</table>

For more information, see [Quotas for AWS Organizations](#) in the [AWS Organizations User Guide](#).

**AWS Outposts endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number
of service resources or operations for your AWS account. For more information, see [AWS service quotas](aws-service-quotas).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>outposts.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>outposts-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>outposts.us-east-1.amazonaws.com</td>
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<td>outposts-fips.us-east-1.amazonaws.com</td>
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<tr>
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<tr>
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</tr>
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<td>Region Name</td>
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<td>Europe (Paris)</td>
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### Amazon S3 on Outposts

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<td>s3-outposts-fips.us-gov-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>s3-outposts-us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>s3-outposts-us-gov-west-1.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Outpost sites</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of Outpost sites that you can create in this account in the current region. An Outpost site is the customer-managed physical building where you power and attach your Outpost equipment to the network.</td>
</tr>
<tr>
<td>Outposts per site</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of Outposts that you can create per site. AWS Outposts includes hardware and virtual resources known as Outposts. This quota limits your Outpost virtual resources.</td>
</tr>
</tbody>
</table>

## AWS Panorama endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>panorama.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>panorama.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>panorama.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>panorama.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>panorama.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>panorama.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applications per device</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of application instances that you can run on a device.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>--------------------------------</td>
<td>--------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Assets per package</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of assets that you upload per node package.</td>
</tr>
<tr>
<td>Camera nodes per application</td>
<td>Each supported Region: 8</td>
<td>No</td>
<td>The maximum number of camera nodes that you can add to an application.</td>
</tr>
<tr>
<td>Devices</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of devices that you can register in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Node packages</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of node packages that you can create in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Package artifact size</td>
<td>Each supported Region: 8</td>
<td>No</td>
<td>The maximum size of a node package artifact.</td>
</tr>
<tr>
<td>Rate of CreateApplicationInstance API</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateApplicationInstance API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------</td>
<td>---------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of CreateJobForDevices API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateJobForDevices API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Rate of CreateNodeFromTemplateJob API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateNodeFromTemplateJob API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Rate of CreatePackage API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreatePackage API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Rate of CreatePackageImportJob API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreatePackageImportJob API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of DeleteDevice API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeleteDevice API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Rate of DeletePackage API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeletePackage API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Rate of DeregisterPackageVersion API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeregisterPackageVersion API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Rate of DescribePackage API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DescribePackage API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>--------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ProvisionDevice API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of ProvisionDevice API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Rate of RegisterPackageVersion API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of RegisterPackageVersion API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Rate of RemoveApplicationInstance API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of RemoveApplicationInstance API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Rate of deployments</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of times that you can deploy an application per day, per device.</td>
</tr>
<tr>
<td>Rate of total API requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of API requests per second that you can perform in this account in the current AWS Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
</tbody>
</table>
| Versions per package        | Each supported Region: 20  | No         | The maximum number of package versions that you can create per node package.

**AWS Payment Cryptography endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

**Control plane endpoints**

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>controlplane.payment-cryptography.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>controlplane.payment-cryptography.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>controlplane.payment-cryptography.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# Data plane endpoints

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>dataplane.payment-cryptography.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>dataplane.payment-cryptography.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>dataplane.payment-cryptography.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

---

# Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aliases</td>
<td>Each supported Region: 2,000</td>
<td><strong>Yes</strong></td>
<td>The maximum number of aliases you can have in this account in the current Region.</td>
</tr>
<tr>
<td>Combined rate of control plane requests</td>
<td>Each supported Region: 5 per second</td>
<td><strong>Yes</strong></td>
<td>The maximum number of control plane requests per second that you can make in this account in the current Region. This quota applies to all control plane operations combined.</td>
</tr>
<tr>
<td>Combined rate of data plane requests (asymmetric)</td>
<td>Each supported Region: 20 per second</td>
<td><strong>Yes</strong></td>
<td>The maximum number of requests per second for data plane operations with an asymmetric key that you can make</td>
</tr>
</tbody>
</table>
The following are the service endpoints and service quotas for this service. To connect programatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/service-endpoints/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/service-quotas/).
# Service endpoints

## Amazon Personalize

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>personalize.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>personalize.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>personalize.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>personalize.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>personalize.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>personalize.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>personalize.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>personalize.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>China (Beijing)</td>
<td>cn-north-1</td>
<td>personalize.cn-north-1.amazonaws.com.cn</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Amazon Personalize Events

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>personalize-events.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>personalize-events.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>personalize-events.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>personalize-events.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>personalize-events.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>---------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>personalize-events.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>personalize-events.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>personalize-events.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>China (Beijing)</td>
<td>cn-north-1</td>
<td>personalize-events.cn-north-1.amazonaws.cn</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>personalize-events.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>personalize-events.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>personalize-events.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

Amazon Personalize Runtime

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>personalize-runtime.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>personalize-runtime.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>personalize-runtime.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>personalize-runtime.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>personalize-runtime.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>personalize-runtime.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>personalize-runtime.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>personalize-runtime.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>China (Beijing)</td>
<td>cn-north-1</td>
<td>personalize-runtime.cn-north-1.amazonaws.com.cn</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>personalize-runtime.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Region Name

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>personalize-runtime.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>personalize-runtime.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active campaigns per dataset group</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The total number of active campaigns per dataset group in the current Region.</td>
</tr>
<tr>
<td>Active dataset groups</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The total number of active dataset groups that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Active filters per dataset group</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The total number of active filters per dataset group in the current Region.</td>
</tr>
<tr>
<td>Active solutions per dataset group</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The total number of active solutions per dataset group in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Amount of data for HRNN recipe</td>
<td>Each supported Region: 100 Gigabytes</td>
<td>No</td>
<td>The maximum amount of data for an individual dataset for HRNN recipe</td>
</tr>
<tr>
<td>Amount of data for Personalized-Ranking</td>
<td>Each supported Region: 100 Gigabytes</td>
<td>No</td>
<td>The maximum amount of data for an individual dataset for Personalized-Ranking</td>
</tr>
<tr>
<td>recipe</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Amount of data for Popularity-Count</td>
<td>Each supported Region: 100 Gigabytes</td>
<td>No</td>
<td>The maximum amount of data for an individual dataset for Popularity-Count</td>
</tr>
<tr>
<td>recipe</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Amount of data for SIMS recipe</td>
<td>Each supported Region: 100 Gigabytes</td>
<td>No</td>
<td>The maximum amount of data for an individual dataset for SIMS recipe</td>
</tr>
<tr>
<td>Amount of data per incremental import.</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum amount of data (in GB) you can import with a single incremental import in this account in the current Region.</td>
</tr>
<tr>
<td>Amount of interactions data for HRNN-</td>
<td>Each supported Region: 100 Gigabytes</td>
<td>No</td>
<td>The maximum amount of data for interactions dataset for HRNN-cold start</td>
</tr>
<tr>
<td>coldstart recipe</td>
<td></td>
<td></td>
<td>recipe</td>
</tr>
<tr>
<td>Amount of interactions data for HRNN-</td>
<td>Each supported Region: 100 Gigabytes</td>
<td>No</td>
<td>The maximum amount of data for interactions dataset for HRNN-metadata recipe</td>
</tr>
<tr>
<td>metadata recipe</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------------------------</td>
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<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Amount of users and items data combined for HRNN-coldstart recipe</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>The maximum amount of data for users dataset and items dataset combined for HRNN-cold start recipe</td>
</tr>
<tr>
<td>Amount of users and items data combined for HRNN-metadata recipe</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>The maximum amount of data for users dataset and items dataset combined for HRNN-metadata recipe</td>
</tr>
<tr>
<td>Event size</td>
<td>Each supported Region: 10 Kilobytes</td>
<td>No</td>
<td>The maximum size of an event in kilobytes.</td>
</tr>
<tr>
<td>Maximum number of action interactions per event type per user considered by a filter.</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of action interactions per event type per user Amazon Personalize considers when filtering recommendations. This quota applies to each get action recommendations request in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Maximum number of interactions per event type per user considered by a filter.</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of interactions per event type per user Amazon Personalize considers when filtering recommendations. This quota applies to each get recommendations request in this account in the current Region.</td>
</tr>
<tr>
<td>Maximum number of recommenders per dataset group</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The total number of recommenders per dataset group in the current Region.</td>
</tr>
<tr>
<td>Minimum data points for model training</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The minimum number of data points required for training a model (creating a solution)</td>
</tr>
<tr>
<td>Minimum unique users for model training</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The minimum number of unique users required for training a model (creating a solution).</td>
</tr>
<tr>
<td>Number of action interaction events in a PutActionInteractions call</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>Maximum number of action interaction events in a PutActionInteractions call.</td>
</tr>
<tr>
<td>Number of action interactions for model training</td>
<td>Each supported Region: 500,000,000</td>
<td>No</td>
<td>Maximum number of action interactions that are considered by a model during training.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>----------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of actions used in model training</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>Maximum number of actions that are considered by a model during training and generating recommendations.</td>
</tr>
<tr>
<td>Number of events in PutEvents call</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of events in a PutEvents call.</td>
</tr>
<tr>
<td>Number of interactions for model training</td>
<td>Each supported Region: 500,000,000</td>
<td>Yes</td>
<td>The maximum number of interactions that are considered by a model during training.</td>
</tr>
<tr>
<td>Number of items used in model training</td>
<td>Each supported Region: 750,000</td>
<td>No</td>
<td>The maximum number of items that are considered by a model during training.</td>
</tr>
<tr>
<td>Number of schemas</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The total number of active schemas that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Pending data deletion jobs per dataset group</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The total number of pending data deletion jobs that you can create per dataset group in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Pending or In Progress batch inference jobs</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The total number of pending or in progress batch inference jobs that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Pending or In Progress solution versions</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The total number of pending or in progress solution versions that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>PutActionInteractions Event size</td>
<td>Each supported Region: 10 Kilobytes</td>
<td>No</td>
<td>The maximum size of a PutActionInteractions event in kilobytes.</td>
</tr>
<tr>
<td>Rate of CreateCampaign requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateCampaign requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of CreateDataset requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateDataset requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of CreateDatasetGroup requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateDatasetGroup requests that you can make per second</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of CreateDatasetImportJob requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateDatasetImportJob requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of CreateEventTracker requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateEventTracker requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of CreateSchema requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateSchema requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of CreateSolution requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateSolution requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of CreateSolutionVersion requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateSolutionVersion requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DeleteCampaign requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeleteCampaign requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DeleteDataset requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeleteDataset requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of DeleteDatasetGroup requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeleteDatasetGroup requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DeleteDatasetImportJob requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeleteDatasetImportJob requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DeleteEventTracker requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeleteEventTracker requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DeleteSchema requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeleteSchema requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DeleteSolution requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeleteSolution requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DescribeAlgorithm requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DescribeAlgorithm requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DescribeCampaign requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DescribeCampaign requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of DescribeDataset requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DescribeDataset requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DescribeDatasetGroup requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DescribeDatasetGroup requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DescribeDatasetImportJob requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DescribeDatasetImportJob requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DescribeEventTracker requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DescribeEventTracker requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DescribeFeatureTransformation requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DescribeFeatureTransformation requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DescribeRecipe requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DescribeRecipe requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of DescribeSchema requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DescribeSchema requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
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<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of DescribeSolution requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DescribeSolution requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of GetActionRecommendations requests per campaign</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of GetActionRecommendations requests that you can make per second per campaign.</td>
</tr>
<tr>
<td>Rate of GetPersonalizedRanking requests per campaign</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of GetPersonalizedRanking requests that you can make per second per campaign.</td>
</tr>
<tr>
<td>Rate of GetRecommendations requests per campaign</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of GetRecommendations requests that you can make per second per campaign.</td>
</tr>
<tr>
<td>Rate of GetSolutionMetrics requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of GetSolutionMetrics requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of ListCampaigns requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of ListCampaigns requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListDatasetGroups requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of ListDatasetGroups requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of ListDatasetImportJobRuns requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of ListDatasetImportJob Runs requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of ListDatasetImportJobs requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of ListDatasetImportJobs requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of ListDatasets requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of ListDatasets requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of ListEventTrackers requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of ListEventTrackers requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of ListRecipes requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of ListRecipes requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of ListSchemas requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of ListSchemas requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<td>-------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListSolutionVersions requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of ListSolutionVersions requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of ListSolutions requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of ListSolutions requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of PutActionInteractions requests per dataset group</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of PutActionInteractions requests that you can make per second per dataset group from this account in the current region.</td>
</tr>
<tr>
<td>Rate of PutEvents requests per dataset group</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of PutEvents requests that you can make per second per dataset group from this account in the current Region.</td>
</tr>
<tr>
<td>Rate of UpdateCampaign requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of UpdateCampaign requests that you can make per second.</td>
</tr>
<tr>
<td>Rate of UpdateDataset requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of UpdateDataset requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<td>------------------------------------------------</td>
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<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of transactions per account</td>
<td>Each supported Region: 2,500</td>
<td>No</td>
<td>The maximum transactions per second per account. Transaction is a single recommendation request.</td>
</tr>
</tbody>
</table>

**Amazon Pinpoint endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

Amazon Pinpoint includes the Amazon Pinpoint API and the Amazon Pinpoint SMS and Voice API.

**Service endpoints**

**Amazon Pinpoint API**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>pinpoint.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>pinpoint.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>pinpoint.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>pinpoint.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>pinpoint.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>pinpoint.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>pinpoint.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>pinpoint.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>pinpoint.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>pinpoint.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>pinpoint.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>pinpoint.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>---------------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>pinpoint.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Note**
You can't use the Amazon Pinpoint API to send SMS messages in the Asia Pacific (Seoul) Region.

### Amazon Pinpoint SMS and Voice API v1

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>sms-voice.pinpoint.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>sms-voice.pinpoint.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>sms-voice.pinpoint.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>sms-voice.pinpoint.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>sms-voice.pinpoint.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------</td>
<td>-----------</td>
<td>-----------------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>sms-voice.pinpoint.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

⚠️ **Note**

The Amazon Pinpoint SMS and Voice API is not available in the following Regions:

- Asia Pacific (Seoul) Region
- Asia Pacific (Singapore) Region
- Asia Pacific (Tokyo) Region
- Canada (Central) Region
- Europe (London) Region

**Amazon Pinpoint SMS and Voice API v2**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>sms-voice.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sms-voice-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>sms-voice.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sms-voice-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>sms-voice.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>---------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>sms-voice.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>sms-voice.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>sms-voice.ap-south-east-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>sms-voice.ap-south-east-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>sms-voice.ap-south-1.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>sms-voice.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>sms-voice.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
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<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>sms-voice.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>sms-voice.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>sms-voice.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>sms-voice.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sms-voice-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>sms-voice.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sms-voice-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>sms-voice.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sms-voice-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>sms-voice.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
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<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>sms-voice.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>sms-voice.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>sms-voice.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>sms-voice.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>sms-voice.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>sms-voice.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>sms-voice.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>sms-voice.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>sms-voice.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>sms-voice.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>sms-voice.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>APNs sandbox message payload size per message</td>
<td>Each supported Region: 4 Kilobytes</td>
<td>No</td>
<td>The maximum APNs sandbox message payload size (in KB) per message.</td>
</tr>
<tr>
<td>Active campaigns per account</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of active campaigns per account. An active campaign is a campaign that has not completed or failed. Active campaigns have a status of SCHEDULED, EXECUTING, or PENDING_NEXT_RUN.</td>
</tr>
<tr>
<td>Active in-app campaigns per project</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of active in-app campaigns per project.</td>
</tr>
<tr>
<td>All other operations burst quota</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>The maximum number of all other operation requests that you can make at one time.</td>
</tr>
<tr>
<td>All other operations rate quota</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>The maximum number of all other operation requests that you can make per second.</td>
</tr>
<tr>
<td>Amazon Device Messaging (ADM) message payload size per message</td>
<td>Each supported Region: 6 Kilobytes</td>
<td>No</td>
<td>The maximum Amazon Device Messaging (ADM) message payload size.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Apple Push Notification service (APNs) message payload size per message</td>
<td>Each supported Region: 4 Kilobytes</td>
<td>No</td>
<td>The maximum Apple Push Notification service (APNs) message payload size (in KB) per message.</td>
</tr>
<tr>
<td>Attribute name length</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum attribute name length in characters.</td>
</tr>
<tr>
<td>Attribute value length</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum attribute value length in characters.</td>
</tr>
<tr>
<td>Baidu Cloud Push message payload size per message</td>
<td>Each supported Region: 4 Kilobytes</td>
<td>No</td>
<td>The maximum Baidu Cloud Push message payload size (in KB) per message.</td>
</tr>
<tr>
<td>CreateCampaign operation burst quota</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of CreateCampaign operation requests that you can make at one time.</td>
</tr>
<tr>
<td>CreateCampaign operation rate quota</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of CreateCampaign operation requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
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<td>------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>CreateEmailTemplate operation burst quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of CreateEmailTemplate operation requests that you can make at one time.</td>
</tr>
<tr>
<td>CreateEmailTemplate operation rate quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of CreateEmailTemplate operation requests that you can make per second.</td>
</tr>
<tr>
<td>CreateInAppTemplate operation burst quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of CreateInAppTemplate operation requests that you can make at one time.</td>
</tr>
<tr>
<td>CreateInAppTemplate operation rate quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of CreateInAppTemplate operation requests that you can make per second.</td>
</tr>
<tr>
<td>CreatePushTemplate operation burst quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of CreatePushTemplate operation requests that you can make at one time.</td>
</tr>
<tr>
<td>CreatePushTemplate operation rate quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of CreatePushTemplate operation requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>CreateSegment operation burst quota</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of CreateSegment operation requests that you can make at one time.</td>
</tr>
<tr>
<td>CreateSegment operation rate quota</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of CreateSegment operation requests that you can make per second.</td>
</tr>
<tr>
<td>CreateSmsTemplate operation burst quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of CreateSmsTemplate operation requests that you can make at one time.</td>
</tr>
<tr>
<td>CreateSmsTemplate operation rate quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of CreateSmsTemplate operation requests that you can make per second.</td>
</tr>
<tr>
<td>CreateVoiceTemplate operation burst quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of CreateVoiceTemplate operation requests that you can make at one time.</td>
</tr>
<tr>
<td>CreateVoiceTemplate operation rate quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of CreateVoiceTemplate operation requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>--------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>DeleteCampaign operation burst quota</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of DeleteCampaign operation requests that you can make at one time.</td>
</tr>
<tr>
<td>DeleteCampaign operation rate quota</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of DeleteCampaign operation requests that you can make per second.</td>
</tr>
<tr>
<td>DeleteEndpoint operation burst quota</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of DeleteEndpoint operation requests that you can make at one time.</td>
</tr>
<tr>
<td>DeleteEndpoint operation rate quota</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of DeleteEndpoint operation requests that you can make per second.</td>
</tr>
<tr>
<td>DeleteSegment operation burst quota</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of DeleteSegment operation requests that you can make at one time.</td>
</tr>
<tr>
<td>DeleteSegment operation rate quota</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of DeleteSegment operation requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>---------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Firebase Cloud Messaging (FCM) message payload size per message</td>
<td>Each supported Region: 4 Kilobytes</td>
<td>No</td>
<td>The maximum Firebase Cloud Messaging (FCM) message payload size (in KB) per message.</td>
</tr>
<tr>
<td>GetEndpoint operation burst quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of GetEndpoint operation requests that you can make at one time.</td>
</tr>
<tr>
<td>GetEndpoint operation rate quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of GetEndpoint operation requests that you can make per second.</td>
</tr>
<tr>
<td>Import size per import job</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum import size (in GB) per import job.</td>
</tr>
<tr>
<td>Invocation payload size</td>
<td>Each supported Region: 7 Megabytes</td>
<td>No</td>
<td>The maximum invocation payload size (in MB).</td>
</tr>
<tr>
<td>Maximum amount of time to wait for a Lambda function to process data</td>
<td>Each supported Region: 15 Seconds</td>
<td>No</td>
<td>The maximum amount of time (in seconds) to wait for a Lambda function to process data.</td>
</tr>
<tr>
<td>Maximum length of a recommended attribute display name</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum length of a recommended attribute display name (the name that appears in the Attribute finder on the console).</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------------------------</td>
<td>-------------------------------------------------</td>
<td>---------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum length of a recommended attribute name</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum length of a recommended attribute name.</td>
</tr>
<tr>
<td>Maximum length of a recommended attribute value thats retrieved from Amazon Personalize</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum length (in characters) of a recommended attribute value thats retrieved from Amazon Personalize.</td>
</tr>
<tr>
<td>Maximum message size, including attachments</td>
<td>Each supported Region: 10 Megabytes</td>
<td>No</td>
<td>The maximum message size (in MB), including attachments.</td>
</tr>
<tr>
<td>Maximum number of active event triggered journeys per account</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of active event triggered journeys per account.</td>
</tr>
<tr>
<td>Maximum number of active journeys per account</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of active journeys per account.</td>
</tr>
<tr>
<td>Maximum number of attempts to invoke a Lambda function</td>
<td>Each supported Region: 3 Seconds</td>
<td>No</td>
<td>The maximum number of attempts to invoke a Lambda function.</td>
</tr>
<tr>
<td>Maximum number of attribute keys and metric keys for each event per request</td>
<td>Each supported Region: 40</td>
<td>No</td>
<td>The maximum number of attribute keys and metric keys for each event per request.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of characters for an event attribute name in a custom channel response</td>
<td>Each supported Region: 128</td>
<td>No</td>
<td>The maximum number of characters for an event attribute name in a custom channel response.</td>
</tr>
<tr>
<td>Maximum number of characters for an event attribute value in a custom channel response</td>
<td>Each supported Region: 128</td>
<td>No</td>
<td>The maximum number of characters for an event attribute value in a custom channel response.</td>
</tr>
<tr>
<td>Maximum number of characters in ADM-specific template parts of a push notification template</td>
<td>Each supported Region: 4,000</td>
<td>No</td>
<td>The maximum number of characters in ADM-specific template parts of a push notification template.</td>
</tr>
<tr>
<td>Maximum number of characters in APN-specific template parts of a push notification template</td>
<td>Each supported Region: 2,000</td>
<td>No</td>
<td>The maximum number of characters in APN-specific template parts of a push notification template.</td>
</tr>
<tr>
<td>Maximum number of characters in Baidu-specific template parts of a push notification template</td>
<td>Each supported Region: 4,000</td>
<td>No</td>
<td>The maximum number of characters in Baidu-specific template parts of a push notification template.</td>
</tr>
<tr>
<td>Maximum number of characters in FCM-specific template parts of a push notification template</td>
<td>Each supported Region: 4,000</td>
<td>No</td>
<td>The maximum number of characters in FCM-specific template parts of a push notification template.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
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<td>-------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of characters in a voice template</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of characters in a voice template.</td>
</tr>
<tr>
<td>Maximum number of characters in an SMS template</td>
<td>Each supported Region: 1,600</td>
<td>No</td>
<td>The maximum number of characters in an SMS template.</td>
</tr>
<tr>
<td>Maximum number of characters in an email template</td>
<td>Each supported Region: 500,000</td>
<td>No</td>
<td>The maximum number of characters in an email template.</td>
</tr>
<tr>
<td>Maximum number of characters in the default template parts of a push</td>
<td>Each supported Region: 2,000</td>
<td>No</td>
<td>The maximum number of characters in the default template parts of a push notification template.</td>
</tr>
<tr>
<td>notification template</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Maximum number of characters per attribute key</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of characters per attribute key.</td>
</tr>
<tr>
<td>Maximum number of characters per attribute value</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of characters per attribute value. If the number of characters exceeds 200 the event is dropped.</td>
</tr>
<tr>
<td>Maximum number of custom attribute keys per app</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of custom attribute keys per app.</td>
</tr>
<tr>
<td>Maximum number of custom attribute values per attribute key</td>
<td>Each supported Region: 100,000</td>
<td>No</td>
<td>The maximum number of custom attribute values per attribute key.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjus e</td>
<td>Description</td>
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<tr>
<td>---------------------------------------------------------------------</td>
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<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of custom event types per app</td>
<td>Each supported Region: 1,500</td>
<td>No</td>
<td>The maximum number of custom event types per app.</td>
</tr>
<tr>
<td>Maximum number of custom metric keys per app</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of custom metric keys per app.</td>
</tr>
<tr>
<td>Maximum number of dimensions that can be used to create a segment</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of dimensions that can be used to create a segment.</td>
</tr>
<tr>
<td>Maximum number of event attributes per endpoint in a custom channel response</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of event attributes per endpoint in a custom channel response.</td>
</tr>
<tr>
<td>Maximum number of events in a request</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of events in a request.</td>
</tr>
<tr>
<td>Maximum number of journey activities per journey</td>
<td>Each supported Region: 40</td>
<td>No</td>
<td>The maximum number of journey activities per journey.</td>
</tr>
<tr>
<td>Maximum number of message templates per account</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of message templates per account.</td>
</tr>
<tr>
<td>Maximum number of model configurations per account</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of model configurations per account.</td>
</tr>
<tr>
<td>Maximum number of model configurations per message template</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of model configurations per message template.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of push notifications that can be sent per second in a campaign</td>
<td>Each supported Region: 25,000</td>
<td>Yes</td>
<td>The maximum number of push notifications that can be sent per second in a campaign.</td>
</tr>
<tr>
<td>Maximum number of recommendations per endpoint or user</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of recommendations per endpoint or user.</td>
</tr>
<tr>
<td>Maximum number of recommended attributes per endpoint or user</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of recommended attributes per endpoint or user if the attribute values aren't processed by an AWS Lambda function.</td>
</tr>
<tr>
<td>Maximum number of recommended attributes per endpoint or user (AWS Lambda function)</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of recommended attributes per endpoint or user if the attribute values are processed by an AWS Lambda function.</td>
</tr>
<tr>
<td>Maximum number of versions per template</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of versions per template.</td>
</tr>
<tr>
<td>Maximum segment size per campaign</td>
<td>Each supported Region: 100,000,000</td>
<td>No</td>
<td>The maximum segment size for imported segments per campaign. For dynamic segments: unlimited.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum segment size per journey</td>
<td>Each supported Region: 100,000,000</td>
<td>No</td>
<td>The maximum segment size per journey. For imported segments: 100,000,000 per journey. For dynamic segments: unlimited.</td>
</tr>
<tr>
<td>Maximum size of a request</td>
<td>Each supported Region: 4 Megabytes</td>
<td>No</td>
<td>The maximum size (in MB) of a request.</td>
</tr>
<tr>
<td>Maximum size of an individual event</td>
<td>Each supported Region: 1,000 Kilobytes</td>
<td>No</td>
<td>The maximum size (in KB) of an individual event.</td>
</tr>
<tr>
<td>Maximum size of an invocation payload (request and response) for a Lambda function</td>
<td>Each supported Region: 6 Megabytes</td>
<td>No</td>
<td>The maximum size (in MB) of an invocation payload (request and response) for a Lambda function.</td>
</tr>
<tr>
<td>Maximum size per endpoint</td>
<td>Each supported Region: 15 Kilobytes</td>
<td>No</td>
<td>The maximum size (in KB) per endpoint.</td>
</tr>
<tr>
<td>Number of Amazon Pinpoint projects</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of Amazon Pinpoint projects per account.</td>
</tr>
<tr>
<td>Number of Amazon SNS topics for two-way SMS per account</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>The maximum number of Amazon SNS topics for two-way SMS per account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of EndpointBatchItem objects in an EndpointBatchRequest payload</td>
<td>Each supported Region: 100</td>
<td></td>
<td>The maximum number of EndpointBatchItem objects in an EndpointBatchRequest payload. The payload size can exceed 7 MB.</td>
</tr>
<tr>
<td>Number of SMS messages that can be sent each second (sending rate)</td>
<td>Each supported Region: 20</td>
<td></td>
<td>The maximum number of SMS messages that can be sent each second (sending rate).</td>
</tr>
<tr>
<td>Number of SMS messages that can be sent to a single recipient each second</td>
<td>Each supported Region: 1</td>
<td></td>
<td>The maximum number of SMS messages that can be sent to a single recipient each second.</td>
</tr>
<tr>
<td>Number of attributes assigned to the Attributes parameter</td>
<td>Each supported Region: 250</td>
<td></td>
<td>The maximum number of attributes assigned to the Attributes parameter.</td>
</tr>
<tr>
<td>Number of attributes assigned to the Attributes, Metrics, and UserAttributes parameters collectively</td>
<td>Each supported Region: 250</td>
<td></td>
<td>The maximum number of attributes assigned to the Attributes, Metrics, and UserAttributes parameters collectively per endpoint.</td>
</tr>
<tr>
<td>Number of attributes assigned to the Metrics parameter</td>
<td>Each supported Region: 250</td>
<td></td>
<td>The maximum number of attributes assigned to the Metrics parameter.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-----------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of attributes assigned to the UserAttributes parameter</td>
<td>Each supported Region: 250</td>
<td>No</td>
<td>The maximum number of attributes assigned to the UserAttributes parameter.</td>
</tr>
<tr>
<td>Number of characters in a voice message</td>
<td>Each supported Region: 6,000</td>
<td>No</td>
<td>The maximum number of characters in a voice message. 3,000 billable characters, in words that are spoken 6,000 characters total, including billable characters and SSML tags.</td>
</tr>
<tr>
<td>Number of concurrent import jobs</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of concurrent import jobs per account.</td>
</tr>
<tr>
<td>Number of emails that can be sent each second (sending rate)</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of emails that can be sent each second (sending rate). If your account is in the sandbox, 1 email per second. If your account is out of the sandbox, the rate varies based on your specific use case. This rate is based on the number of recipients, as opposed to the number of unique messages sent.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Number of emails that can be sent per 24-hour period (sending quota)</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of emails that can be sent per 24-hour period (sending quota). If your account is in the sandbox, 200 emails per 24-hour period. If your account is out of the sandbox, the quota varies based on your specific use case. This quota is based on the number of recipients, as opposed to the number of unique messages sent.</td>
</tr>
<tr>
<td>Number of endpoints with the same user ID</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of endpoints with the same user ID.</td>
</tr>
<tr>
<td>Number of event-based campaigns</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of event-based campaigns. Campaigns that use event-based triggers have to use dynamic segments. They cant use imported segments.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------</td>
<td>--------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of identities that you can verify</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of identities that you can verify per AWS region.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Identities refers to email addresses or domains, or any combination of the two. Every email you send using Amazon Pinpoint must be sent from a verified identity.</td>
</tr>
<tr>
<td>Number of import files per import job</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of import files per import job.</td>
</tr>
<tr>
<td>Number of recipients per message</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of recipients per message.</td>
</tr>
<tr>
<td>Number of values assigned to the Attributes parameter attributes per attribute</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of values assigned to the Attributes parameter attributes per attribute.</td>
</tr>
<tr>
<td>Number of values assigned to the UserAttributes parameter attributes per attribute</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of values assigned to the UserAttributes parameter attributes per attribute.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
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<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of verified identities</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of verified identities. Identities refers to email addresses or domains, or any combination of the two. Every email you send using Amazon Pinpoint must be sent from a verified identity.</td>
</tr>
<tr>
<td>Number of voice configuration sets per AWS region</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of configuration sets per AWS region.</td>
</tr>
<tr>
<td>Number of voice messages that can be sent during a 24-hour period</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of voice messages that can be sent during a 24-hour period. If your account is in the sandbox: 20 messages. If your account is out of the sandbox: unlimited.</td>
</tr>
<tr>
<td>Number of voice messages that can be sent from a single originating phone number per second</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of voice messages that can be sent from a single originating phone number per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of voice messages that can be sent per minute</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of voice messages that can be sent per minute. If your account is in the sandbox: 5 calls per minute. If your account is out of the sandbox: 20 calls per minute.</td>
</tr>
<tr>
<td>Number of voice messages that can be sent to a single recipient during a 24-hour period</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of voice messages that can be sent to a single recipient during a 24-hour period.</td>
</tr>
<tr>
<td>PhoneNumberValidate operation burst quota</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of PhoneNumberValidate operation requests that you can make at one time.</td>
</tr>
<tr>
<td>PhoneNumberValidate operation rate quota</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of PhoneNumberValidate operation requests that you can make per second.</td>
</tr>
<tr>
<td>PutEvents operation burst quota</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The maximum number of PutEvents operation requests that you can make at one time.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>PutEvents operation rate quota</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The maximum number of PutEvents operation requests that you can make per second.</td>
</tr>
<tr>
<td>SMS spending threshold</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum SMS spending threshold per account (in USD).</td>
</tr>
<tr>
<td>SendMessages operation burst quota</td>
<td>Each supported Region: 4,000</td>
<td>No</td>
<td>The maximum number of SendMessages operation requests that you can make at one time.</td>
</tr>
<tr>
<td>SendMessages operation rate quota</td>
<td>Each supported Region: 4,000</td>
<td>No</td>
<td>The maximum number of SendMessages operation requests that you can make per second.</td>
</tr>
<tr>
<td>SendUsersMessages operation burst quota</td>
<td>Each supported Region: 6,000</td>
<td>No</td>
<td>The maximum number of SendUsersMessages operation requests that you can make at one time.</td>
</tr>
<tr>
<td>SendUsersMessages operation rate quota</td>
<td>Each supported Region: 6,000</td>
<td>No</td>
<td>The maximum number of SendUsersMessages operation requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>UpdateCampaign operation burst quota</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of UpdateCampaign operation requests that you can make at one time.</td>
</tr>
<tr>
<td>UpdateCampaign operation rate quota</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of UpdateCampaign operation requests that you can make per second.</td>
</tr>
<tr>
<td>UpdateEmailTemplate operation burst quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdateEmailTemplate operation requests that you can make at one time.</td>
</tr>
<tr>
<td>UpdateEmailTemplate operation rate quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdateEmailTemplate operation requests that you can make per second.</td>
</tr>
<tr>
<td>UpdateEndpoint operation burst quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdateEndpoint operation requests that you can make at one time.</td>
</tr>
<tr>
<td>UpdateEndpoint operation rate quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdateEndpoint operation requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>UpdateEndpointsBatch operation burst quota</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of UpdateEndpointsBatch operation requests that you can make at one time.</td>
</tr>
<tr>
<td>UpdateEndpointsBatch operation rate quota</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of UpdateEndpointsBatch operation requests that you can make per second.</td>
</tr>
<tr>
<td>UpdateInAppTemplate operation burst quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdateInAppTemplate operation requests that you can make at one time.</td>
</tr>
<tr>
<td>UpdateInAppTemplate operation rate quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdateInAppTemplate operation requests that you can make per second.</td>
</tr>
<tr>
<td>UpdatePushTemplate operation burst quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdatePushTemplate operation requests that you can make at one time.</td>
</tr>
<tr>
<td>UpdatePushTemplate operation rate quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdatePushTemplate operation requests that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>--------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>UpdateSegment operation burst quota</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of UpdateSegment operation requests that you can make at one time.</td>
</tr>
<tr>
<td>UpdateSegment operation rate quota</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of UpdateSegment operation requests that you can make per second.</td>
</tr>
<tr>
<td>UpdateSmsTemplate operation burst quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdateSmsTemplate operation requests that you can make at one time.</td>
</tr>
<tr>
<td>UpdateSmsTemplate operation rate quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdateSmsTemplate operation requests that you can make per second.</td>
</tr>
<tr>
<td>UpdateVoiceTemplate operation burst quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdateVoiceTemplate operation requests that you can make at one time.</td>
</tr>
<tr>
<td>UpdateVoiceTemplate operation rate quota</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdateVoiceTemplate operation requests that you can make per second.</td>
</tr>
</tbody>
</table>
Voice message length

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voice message length</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The maximum voice message length. If your account is in the sandbox: 30 seconds. If your account is out of the sandbox: 5 minutes.</td>
</tr>
</tbody>
</table>

For more information, see Amazon Pinpoint quotas in the Amazon Pinpoint Developer Guide and Quotas for Amazon Pinpoint SMS in the Amazon Pinpoint SMS User Guide.

Amazon Polly endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>polly.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>polly-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>polly.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>polly-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N.</td>
<td>us-west-1</td>
<td>polly.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>California</td>
<td>us-west-1</td>
<td>polly-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>polly.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>polly-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>polly.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>polly.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>polly.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>polly.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>polly.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>polly.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>polly.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>---------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>polly.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>polly.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>polly.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>polly.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>polly.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>polly.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>polly.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>polly.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>polly.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------------</td>
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<td>----------</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>polly.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>polly-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lexicon count</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of lexicons you can have in this account in the current region.</td>
</tr>
<tr>
<td>Lexicon size</td>
<td>Each supported Region: 40,000</td>
<td>No</td>
<td>The maximum size of a single lexicon in characters.</td>
</tr>
<tr>
<td>Rate of GetSpeechSynthesisTask and ListSpeechSynthesisTasks requests</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of GetSpeechSynthesisTask and ListSpeechSynthesisTasks requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Rate of StartSpeechSynthesisTask (generative) requests</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of StartSpeechSynthesisTask (generative engine) requests per second that you can send</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjusable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of StartSpeechSynthesisTask (long-form) requests</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of StartSpeechSynthesisTask (long-form engine) requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Rate of StartSpeechSynthesisTask (neural) requests</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of StartSpeechSynthesisTask (neural engine) requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Rate of StartSpeechSynthesisTask (standard) requests</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of StartSpeechSynthesisTask (standard engine) requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Rate of SynthesizeSpeech (generative) requests</td>
<td>Each supported Region: 8</td>
<td>Yes</td>
<td>The maximum number of SynthesizeSpeech (generative engine) requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
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<td>--------</td>
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</tr>
<tr>
<td>Rate of SynthesizeSpeech (long-form) requests</td>
<td>Each supported Region: 8</td>
<td>Yes</td>
<td>The maximum number of SynthesizeSpeech (long-form engine) requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Rate of SynthesizeSpeech (neural) requests</td>
<td>Each supported Region: 8</td>
<td>Yes</td>
<td>The maximum number of SynthesizeSpeech (neural engine) requests per second that you can send in this account in the current region.</td>
</tr>
<tr>
<td>Rate of SynthesizeSpeech (standard) requests</td>
<td>Each supported Region: 80</td>
<td>Yes</td>
<td>The maximum number of SynthesizeSpeech (standard engine) requests per second that you can send in this account in the current region. This also includes DescribeVoices requests.</td>
</tr>
<tr>
<td>Rate of lexicon management requests</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of lexicon management requests per second that you can send in this account in the current region. This limit applies to following operations combined: ListLexicon, GetLexicon, PutLexicon, DeleteLexicon.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>StartSpeechSynthesisTask billed characters count</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>Maximum size of the StartSpeechSynthesisTask input text in billed characters. SSML tags are not counted as billed characters. Applies to both standard and neural synthesis.</td>
</tr>
<tr>
<td>StartSpeechSynthesisTask lexicon count</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>Maximum number of lexicons that can be used with StartSpeechSynthesisTask operation. Applies to both standard and neural synthesis.</td>
</tr>
<tr>
<td>StartSpeechSynthesisTask total characters limit</td>
<td>Each supported Region: 200,000</td>
<td>Yes</td>
<td>Maximum size of the StartSpeechSynthesisTask input text in characters, including SSML tags and whitespace. Applies to both standard and neural synthesis.</td>
</tr>
<tr>
<td>SynthesizeSpeech billed character count</td>
<td>Each supported Region: 3,000</td>
<td>Yes</td>
<td>Maximum size of the SynthesizeSpeech input text in billed characters. SSML tags are not counted as billed characters. Applies to both standard and neural synthesis.</td>
</tr>
</tbody>
</table>
### AWS General Reference

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SynthesizeSpeech lexicon count</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>Maximum number of lexicons that can be used with SynthesizeSpeech operation. Applies to both standard and neural synthesis.</td>
</tr>
<tr>
<td>SynthesizeSpeech total character count</td>
<td>Each supported Region: 6,000</td>
<td>Yes</td>
<td>Maximum size of the SynthesizeSpeech input text in characters, including SSML tags and whitespace. Applies to both standard and neural synthesis.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas](#) in the *Amazon Polly Developer Guide*.

### AWS Private Certificate Authority endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### AWS Private CA endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>acm-pca.us-east-2.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>acm-pca-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>acm-pca.us-east-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td></td>
<td></td>
<td>acm-pca-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>acm-pca.us-west-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td></td>
<td></td>
<td>acm-pca-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>acm-pca.us-west-2.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td></td>
<td></td>
<td>acm-pca-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>acm-pca.af-south-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>acm-pca.ap-east-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>acm-pca.ap-south-2.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>acm-pca.ap-southeast-3.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
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<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>acm-pca.ap-southeast-4.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>acm-pca.ap-south-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>acm-pca.ap-northeast-3.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>acm-pca.ap-northeast-2.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>acm-pca.ap-southeast-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>acm-pca.ap-southeast-2.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>acm-pca.ap-northeast-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>acm-pca.ca-central-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td></td>
<td></td>
<td>acm-pca-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------</td>
<td>---------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>acm-pca.ca-west-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td></td>
<td></td>
<td>acm-pca-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>acm-pca.eu-central-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>acm-pca.eu-west-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>acm-pca.eu-west-2.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>acm-pca.eu-south-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>acm-pca.eu-west-3.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>acm-pca.eu-south-2.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>acm-pca.eu-north-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>acm-pca.eu-central-2.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>acm-pca.il-central-1.amazonaws.com</td>
<td>https</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>acm-pca.me-south-1.amazonaws.com</td>
<td>https</td>
</tr>
</tbody>
</table>
### AWS Private CA Connector for Active Directory endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>pca-connector-ad.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>pca-connector-ad.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>pca-connector-ad.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
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<td>-----------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>pca-connector-ad.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>pca-connector-ad.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>pca-connector-ad.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>pca-connector-ad.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>pca-connector-ad.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>pca-connector-ad.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>pca-connector-ad.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>pca-connector-ad.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
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<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>pca-connector-ad.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>pca-connector-ad.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>pca-connector-ad.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>pca-connector-ad.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>pca-connector-ad.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
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<tr>
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<td>eu-south-1</td>
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</tr>
<tr>
<td>Europe (Paris)</td>
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<td>HTTPS</td>
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<tr>
<td>Region Name</td>
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<td>Europe (Spain)</td>
<td>eu-south-2</td>
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<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>pca-connector-ad.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>pca-connector-ad.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>pca-connector-ad.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>pca-connector-ad.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>pca-connector-ad.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**AWS Private CA quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of private certificate authorities (CAs)</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of private certificate authorities (CAs) that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>---------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of private certificates per CA</td>
<td>Each supported Region: 1,000,000</td>
<td>Yes</td>
<td>The maximum number of private certificates per certificate authority (CA) that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Number of revoked private certificates per CA</td>
<td>Each supported Region: 1,000,000</td>
<td>No</td>
<td>The maximum number of private certificates per certificate authority (CA) that you can revoke in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of CreateCertificateAuthority requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateCertificateAuthority requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of CreateCertificateAuthorityAuditReport requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateCertificateAuthorityAuditReport requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default Description</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of CreatePermission requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreatePermission requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of DeleteCertificateAuthority requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of DeleteCertificateAuthority requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of DeletePermission requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeletePermission requests that you can perform in this account in the current region per second.</td>
</tr>
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<td>Rate of DeletePolicy requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of DeletePolicy requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of DescribeCertificateAuthority requests</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of DescribeCertificateAuthority requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of DescribeCertificateAuthorityAuditReport requests</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of DescribeCertificateAuthorityAuditReport requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of GetCertificate requests</td>
<td>Each supported Region: 75</td>
<td>Yes</td>
<td>The maximum number of GetCertificate requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of GetCertificateAuthorityCertificate requests</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of GetCertificateAuthorityCertificate requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of GetCertificateAuthorityCsr requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of GetCertificateAuthorityCsr requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>--------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GetPolicy requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of GetPolicy requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of ImportCertificateAuthorityCertificate requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of ImportCertificateAuthorityCertificate requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of IssueCertificate requests</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of IssueCertificate requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of ListCertificateAuthorities requests</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of ListCertificateAuthorities requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of ListPermissions requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of ListPermissions requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListTags requests</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of ListTags requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of PutPolicy requests</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of PutPolicy requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of RestoreCertificateAuthority requests</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of RestoreCertificateAuthority requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of RevokeCertificate requests</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of RevokeCertificate requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of TagCertificateAuthority requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of TagCertificateAuthority requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UntagCertificateAuthority requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UntagCertificateAuthority requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of UpdateCertificateAuthority requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdateCertificateAuthority requests that you can perform in this account in the current region per second.</td>
</tr>
</tbody>
</table>

**AWS Private CA Connector for Active Directory quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of connectors</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of connectors that you can create in this account in the current region.</td>
</tr>
<tr>
<td>Number of group access control entries per template</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of group access control entries per template that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Number of templates per connector</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of templates per connector</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of CreateConnector requests</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of CreateConnector requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of CreateDirectoryRegistration requests</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of CreateDirectoryRegistration requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of CreateServicePrincipalName requests</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of CreateServicePrincipalName requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of CreateTemplate requests</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of CreateTemplate requests that you can perform in this account in the current region per second.</td>
</tr>
</tbody>
</table>

that you can create in this account in the current Region.
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rate of CreateTemplateGroupAccessControlEntry requests</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of CreateTemplateGroupAccessControlEntry requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of DeleteConnector requests</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of DeleteConnector requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of DeleteDirectoryRegistration requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of DeleteDirectoryRegistration requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of DeleteServicePrincipalName requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of DeleteServicePrincipalName requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of DeleteTemplate requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of DeleteTemplate requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of DeleteTemplateGroupAccessControlEntry requests</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of DeleteTemplateGroupAccessControlEntry requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of GetConnector requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of GetConnector requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of GetDirectoryRegistration requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of GetDirectoryRegistration requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of GetPolicies requests</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of GetPolicies requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>-------------------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of GetServicePrincipalName requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of GetServicePrincipalName requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of GetTemplate requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of GetTemplate requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of GetTemplateGroupAccessControlEntry requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of GetTemplateGroupAccessControlEntry requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of ListConnectors requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of ListConnectors requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListDirectoryRegistrations requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of ListDirectoryRegistrations requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of ListServicePrincipalNames requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of ListServicePrincipalNames requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of ListTagsForResource requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of ListTagsForResource requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of ListTemplateGroupAccessControlEntries requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of ListTemplateGroupAccessControlEntries requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustabile</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------</td>
<td>-------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListTemplates requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of ListTemplates requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of RequestSecurityToken requests</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of RequestSecurityToken requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of TagResource requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of TagResource requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of UntagResource requests</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of UntagResource requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Rate of UpdateTemplate requests</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of UpdateTemplate requests that you can perform in this account in the current region per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjutable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>-----------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of UpdateTemplateGroupAccessControlEntry requests</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of UpdateTemplateGroupAccessControlEntry requests that you can perform in this account in the current region per second.</td>
</tr>
</tbody>
</table>

**Amazon Managed Service for Prometheus endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

Amazon Managed Service for Prometheus includes control plane endpoints (to perform workspace management tasks) and data plane endpoints (to work with Prometheus-compatible data in the workspace). Control plane endpoints are in the form `aps.<region>.amazonaws.com`, and dataplane endpoints are in the form `aps-workspaces.<region>.amazonaws.com`.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>aps.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>aps.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>aps.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>aps.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>aps.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>aps.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>aps.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>aps.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>aps.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
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<td>---------------------------------------------</td>
<td>-----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>aps.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>aps.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>aps.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>aps.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>aps.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>aps-workspaces.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

Amazon Managed Service for Prometheus has the following quotas. Amazon Managed Service for Prometheus vend CloudWatch usage metrics to monitor Prometheus resource usage. Using the CloudWatch usage metrics alarm feature, you can monitor Prometheus resources and usage to prevent limit errors.

As your projects and workspaces grow, the most common quotas that you may need to monitor or request an increase for are: **Active series per workspace**, **Ingestion rate per workspace**, and **Ingestion burst size per workspace**.

For all adjustable quotas, you can request a quota increase by selecting the link in the **Adjustable** column, or by **requesting a quota increase**.
### Note

Unless otherwise noted, these quotas are per workspace.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active metrics with metadata per workspace</td>
<td>Each supported Region: 20,000</td>
<td>No</td>
<td>The number of unique active metrics with metadata per workspace.</td>
</tr>
<tr>
<td>Active series per workspace</td>
<td>Each supported Region: 10,000,000 per 2 hours</td>
<td>Yes</td>
<td>The number of unique active series per workspace. A series is active if a sample has been reported in the past 2 hours. Capacity from 2M to 10M is automatically adjusted based on the last 30 min of usage.</td>
</tr>
<tr>
<td>Alert aggregation group size in alert manager definition file</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum size of an alert aggregation group in alert manager definition file. Each label value combination of group_by would create an aggregation group.</td>
</tr>
<tr>
<td>Alert manager definition file size</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum size of an alert manager definition file.</td>
</tr>
<tr>
<td>Alert payload size in Alert Manager</td>
<td>Each supported Region: 20 Megabytes</td>
<td>No</td>
<td>The maximum alert payload size of all Alert Manager alerts per workspace. Alert size is</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>--------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Alerts in Alert Manager</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of concurrent Alert Manager alerts per workspace.</td>
</tr>
<tr>
<td>HA tracker clusters</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of clusters that HA tracker will keep track of for ingested samples per workspace.</td>
</tr>
<tr>
<td>Ingestion burst size per workspace</td>
<td>Each supported Region: 1,000,000</td>
<td>Yes</td>
<td>The maximum number of samples that could be ingested per workspace in one burst per second.</td>
</tr>
<tr>
<td>Ingestion rate per workspace</td>
<td>Each supported Region: 170,000</td>
<td>Yes</td>
<td>Metric sample ingestion rate per workspace per second.</td>
</tr>
<tr>
<td>Inhibition rules in alert manager definition file</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of inhibition rules in alert manager definition file.</td>
</tr>
<tr>
<td>Label size</td>
<td>Each supported Region: 7 Kilobytes</td>
<td>No</td>
<td>The maximum combined size of all labels and label values accepted for a series.</td>
</tr>
<tr>
<td>Labels per metric series</td>
<td>Each supported Region: 70</td>
<td>Yes</td>
<td>Number of labels per metric series.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Metadata length</td>
<td>Each supported Region: 1 Kilobytes</td>
<td>No</td>
<td>The maximum length accepted for metric metadata. Metadata refers to Metric Name, HELP and UNIT.</td>
</tr>
<tr>
<td>Metadata per metric</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The number of metadata per metric.</td>
</tr>
<tr>
<td>Nodes in alert manager routing tree</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of nodes in the alert manager routing tree.</td>
</tr>
<tr>
<td>Number of API operations in transactions per second</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of API operations per second per region. This includes workspace CRUD APIs, tagging APIs, rule groups namespace CRUD APIs, and alert manager definition CRUD APIs.</td>
</tr>
<tr>
<td>Query bytes for instant queries</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>The maximum bytes that can be scanned by a single instant query.</td>
</tr>
<tr>
<td>Query bytes for range queries</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>The maximum bytes that can be scanned per 24-hour interval in a single range query.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------</td>
<td>----------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Query chunks fetched</td>
<td>Each supported Region: 20,000,000</td>
<td>No</td>
<td>The maximum number of chunks that can be scanned during a single query.</td>
</tr>
<tr>
<td>Query samples</td>
<td>Each supported Region: 50,000,000</td>
<td>No</td>
<td>The maximum number of samples that can be scanned during a single query.</td>
</tr>
<tr>
<td>Query series fetched</td>
<td>Each supported Region: 12,000,000</td>
<td>No</td>
<td>The maximum number of series that can be scanned during a single query.</td>
</tr>
<tr>
<td>Query time range in days</td>
<td>Each supported Region: 32</td>
<td>No</td>
<td>The maximum time range of any PromQL query.</td>
</tr>
<tr>
<td>Request size</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum request size for ingestion or query.</td>
</tr>
<tr>
<td>Retention time for ingested data in days</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>The number of days that data in a workspace is retained. Data older than this is deleted. You may request quota changes to increase or decrease this value.</td>
</tr>
<tr>
<td>Rule evaluation interval</td>
<td>Each supported Region: 30 Seconds</td>
<td>Yes</td>
<td>The minimum rule evaluation interval of a rule group per workspace.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjusable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>------------------------------</td>
<td>-----------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rule group namespace definition file size</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum size of a rule group namespace definition file.</td>
</tr>
<tr>
<td>Rules per workspace</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of rules per workspace.</td>
</tr>
<tr>
<td>Templates in alert manager definition file</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of templates in the alert manager definition file.</td>
</tr>
<tr>
<td>Workspaces per region per account</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of workspaces per region.</td>
</tr>
</tbody>
</table>

**Additional limits on ingested data**

Amazon Managed Service for Prometheus also has the following additional requirements for data ingested into the workspace. These are not adjustable.

- Metric samples older than 1 hour are refused from being ingested.
- Every sample and metadata must have a metric name.

**AWS Proton endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>proton.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>proton.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>proton.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>proton.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>proton.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>proton.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>proton.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>proton.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>proton.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Region Name
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>proton.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>proton.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Components per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>Maximum number of components per account</td>
</tr>
<tr>
<td>Environment account connections per environment account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>Maximum number of environment account connections per environment account</td>
</tr>
<tr>
<td>Environments per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>Maximum number of environments per account</td>
</tr>
<tr>
<td>Service instances per service</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>Maximum number of service instances per service</td>
</tr>
<tr>
<td>Services per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>Maximum number of services per account</td>
</tr>
<tr>
<td>Template versions per template</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>Maximum number of template versions registered per template</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------------------</td>
<td>----------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Templates per account</td>
<td>Each supported Region: 1,000</td>
<td><strong>Yes</strong></td>
<td>Maximum number of registered templates per account, service and environment templates combined</td>
</tr>
</tbody>
</table>

For more information, see [AWS Proton quotas](#) in the *AWS Proton Administrator Guide*.

### Amazon Q Business endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service regions and endpoints

The following table shows the AWS Regions and endpoints currently supported by Amazon Q Business.

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>qbusiness.us-east-1.api.aws</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>qbusiness.us-west-2.api.aws</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

#### Service quotas

The following table shows the quotas that are related to Amazon Q Business for your AWS account.
### Amazon QLDB endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

**QLDB resource management API**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East</td>
<td>us-east-2</td>
<td>qldb.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>qldb-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Ohio)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>US East (N.</td>
<td>us-east-1</td>
<td>qldb.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Virginia)</td>
<td></td>
<td>qldb-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-------------------</td>
<td>---------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>qldb.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>qldb-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>qldb.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>qldb.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>qldb.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>qldb.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>qldb.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>qldb-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>qldb.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>qldb.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>qldb.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# QLDB transactional data API

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>session.qldb.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>session.qldb-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>session.qldb.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>session.qldb-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>session.qldb.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>session.qldb-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>session.qldb.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>session.qldb.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>session.qldb.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>session.qldb.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>session.qldb.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ledgers</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of active ledgers allowed per account in a given region.</td>
</tr>
<tr>
<td>QLDB exports per ledger</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of active exports allowed per ledger per account in a given region.</td>
</tr>
<tr>
<td>QLDB streams per ledger</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of active streams allowed per ledger per account in a given region.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas in Amazon QLDB](https://docs.aws.amazon.com/qldb/latest/devguide/quotas.html) in the *Amazon QLDB Developer Guide*. 
Amazon QuickSight endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

QuickSight

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>quicksight.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>quicksight.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>quicksight.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>quicksight.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>quicksight.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>quicksight.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>quicksight.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>quicksight.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>quicksight.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>quicksight.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>quicksight.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>quicksight.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>quicksight.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>quicksight.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>quicksight.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>quicksight.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Region Name

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>quicksight.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>quicksight.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>quicksight.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>quicksight.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### QuickSight Websites

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td><a href="https://us-east-2.quicksight.amazonaws.com">https://us-east-2.quicksight.amazonaws.com</a></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td><a href="https://us-east-1.quicksight.amazonaws.com">https://us-east-1.quicksight.amazonaws.com</a></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td><a href="https://us-west-2.quicksight.aws.amazon.com">https://us-west-2.quicksight.aws.amazon.com</a></td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td><a href="https://ap-southeast-1.quicksight.aws.amazon.com">https://ap-southeast-1.quicksight.aws.amazon.com</a></td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td><a href="https://ap-southeast-2.quicksight.aws.amazon.com">https://ap-southeast-2.quicksight.aws.amazon.com</a></td>
</tr>
</tbody>
</table>
### Region Name

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td><a href="https://ap-northeast-1.quicksight.aws.amazon.com">https://ap-northeast-1.quicksight.aws.amazon.com</a></td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td><a href="https://eu-central-1.quicksight.aws.amazon.com">https://eu-central-1.quicksight.aws.amazon.com</a></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td><a href="https://eu-west-1.quicksight.aws.amazon.com">https://eu-west-1.quicksight.aws.amazon.com</a></td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td><a href="https://eu-west-2.quicksight.aws.amazon.com">https://eu-west-2.quicksight.aws.amazon.com</a></td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>API_CREATE-INGESTION: Calls per 24 hour period from Enterprise edition</td>
<td>Each supported Region: 32</td>
<td>No</td>
<td>The maximum number of calls to the createIngestion API function in a floating 24-hour window. The time period is measured starting 24 hours before the current date and time. This maximum applies to AWS accounts that use Amazon QuickSight Enterprise edition.</td>
</tr>
<tr>
<td>API_CREATE-INGESTION: Calls per 24 hour period from Standard edition</td>
<td>Each supported Region: 8</td>
<td>No</td>
<td>The maximum number of calls to the createIngestion API function in a floating 24-hour window. The time period is measured starting 24 hours before the current date and time.</td>
</tr>
</tbody>
</table>


<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calculated field expression length</td>
<td>Each supported Region: 250,000</td>
<td>No</td>
<td>The maximum number of characters that you can use in an expression for a calculated field.</td>
</tr>
<tr>
<td>Custom action name length</td>
<td>Each supported Region: 256</td>
<td>No</td>
<td>The maximum number of characters that you can use in naming a custom action.</td>
</tr>
<tr>
<td>Custom actions per visual</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of custom actions that you can configure for each visual in an analysis.</td>
</tr>
<tr>
<td>Data Prep: Fields per dataset</td>
<td>Each supported Region: 2,000</td>
<td>No</td>
<td>The maximum number of fields that a dataset can contain. File imports and query result sets can contain more than 2,000 columns. However, you must edit the dataset settings and manually exclude fields until there are less than 2,000 selected or included.</td>
</tr>
<tr>
<td>Display items per sheet control</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of distinct items that a sheet control can display.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Email aliases per group for email reports</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of members in any group that QuickSight sends email reports to. If you try to send reports to larger groups, the report fails.</td>
</tr>
<tr>
<td>Maximum number of characters per specified Control values</td>
<td>Each supported Region: 200,000</td>
<td>No</td>
<td>The maximum number of characters used in the entries that you type in to display inside sheet controls. An example is the values specified for a dropdown. This does not apply to values created from a dataset.</td>
</tr>
<tr>
<td>Query timeout for visuals</td>
<td>Each supported Region: 120 Seconds</td>
<td>No</td>
<td>The maximum amount of time that QuickSight waits for a database to finish sending data. This applies to queries initiated by visuals.</td>
</tr>
<tr>
<td>The maximum amount of time to wait for a dataset preview</td>
<td>Each supported Region: 45 Seconds</td>
<td>No</td>
<td>The maximum amount of time that QuickSight waits for a data preview to finish loading.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>--------------------------------------------</td>
<td>--------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>URL action hyperlink length</td>
<td>Each supported Region: 2,048</td>
<td>No</td>
<td>The maximum number of characters allowed in the hyperlink (URL) of a custom action that's defined as a URL action. This includes all variations of the link for the different parameters you include.</td>
</tr>
</tbody>
</table>

### AWS Resource Access Manager endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>ram.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ram-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ram.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ram-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N.)</td>
<td>us-west-1</td>
<td>ram.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>--------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Californa</td>
<td>US West</td>
<td>ram-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td>(Oregon)</td>
<td>ram.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ram-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa</td>
<td>af-south-1</td>
<td>ram.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Cape Town)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-east-1</td>
<td>ram.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Hong Kong)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-2</td>
<td>ram.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Hyderabad)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-3</td>
<td>ram.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Jakarta)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-4</td>
<td>ram.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Melbourne)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-1</td>
<td>ram.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Mumbai)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Service endpoints
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>ram.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>ram.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>ram.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>ram.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>ram.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>ram.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>ram.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>ram.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>ram.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>ram.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>ram.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>ram.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>ram.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>ram.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>ram.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>ram.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>ram.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>ram.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>ram.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjuste</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of custom permissions</td>
<td>Each supported Region: 1,500</td>
<td>Yes</td>
<td>The maximum number of custom permissions.</td>
</tr>
<tr>
<td>Number of custom permissions per resource type</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of custom permissions that you can create per resource type.</td>
</tr>
<tr>
<td>Number of pending invitations</td>
<td>Each supported Region: 250</td>
<td>Yes</td>
<td>The maximum number of pending invitations.</td>
</tr>
<tr>
<td>Number of principal associations</td>
<td>Each supported Region: 25,000</td>
<td>Yes</td>
<td>The maximum number of principal associations.</td>
</tr>
<tr>
<td>Number of principal associations per resource share</td>
<td>Each supported Region: 5,000</td>
<td>Yes</td>
<td>The maximum number of principals that you can specify in a resource share.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of resource associations</td>
<td>Each supported Region: 25,000</td>
<td><strong>Yes</strong></td>
<td>The maximum number of resources associations.</td>
</tr>
<tr>
<td>Number of resource associations per resource share</td>
<td>Each supported Region: 5,000</td>
<td><strong>Yes</strong></td>
<td>The maximum number of resources that you can include in a resource share.</td>
</tr>
<tr>
<td>Number of resource shares</td>
<td>Each supported Region: 25,000</td>
<td><strong>Yes</strong></td>
<td>The maximum number of resource shares.</td>
</tr>
</tbody>
</table>

**Notes**

- The quota for **Number of pending invitations** applies to only sending accounts who share with accounts that are *not* part of sender's AWS Organization.
- There is no quota for how many pending invitations a receiving account can have.
- Invitations are not used when sharing between accounts that are part of the same AWS Organization and resource sharing within that AWS Organization is turned on.

**Amazon Redshift endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

**Redshift API**
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>redshift.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>redshift-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>redshift.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>redshift-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>redshift.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>redshift-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>redshift.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>redshift-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>redshift.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>redshift.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>redshift.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>redshift.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>redshift.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>redshift.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>redshift.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>redshift.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>redshift.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>redshift.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>redshift.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>redshift.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>redshift-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>-------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Canada West</td>
<td>ca-west-1</td>
<td>redshift.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Calgary)</td>
<td></td>
<td>redshift-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe</td>
<td>eu-central-1</td>
<td>redshift.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Frankfurt)</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
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<td>HTTPS</td>
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<tr>
<td>Europe</td>
<td>eu-west-2</td>
<td>redshift.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-south-1</td>
<td>redshift.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Milan)</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-3</td>
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<td>HTTPS</td>
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<tr>
<td>(Paris)</td>
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</tr>
<tr>
<td>Europe</td>
<td>eu-south-2</td>
<td>redshift.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Spain)</td>
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<td></td>
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<tr>
<td>Europe</td>
<td>eu-north-1</td>
<td>redshift.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Europe</td>
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<td>HTTPS</td>
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<td>(Zurich)</td>
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<td>Israel</td>
<td>il-central-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>(Tel Aviv)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Middle East</td>
<td>me-south-1</td>
<td>redshift.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Bahrain)</td>
<td></td>
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<td></td>
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</tbody>
</table>
## Region Name | Region | Endpoint | Protocol
---|---|---|---
Middle East (UAE) | me-central-1 | redshift.me-central-1.amazonaws.com | HTTPS
South America (São Paulo) | sa-east-1 | redshift.sa-east-1.amazonaws.com | HTTPS
AWS GovCloud (US-East) | us-gov-east-1 | redshift.us-gov-east-1.amazonaws.com | HTTPS
AWS GovCloud (US-West) | us-gov-west-1 | redshift.us-gov-west-1.amazonaws.com | HTTPS

### Redshift Serverless API

## Region Name | Region | Endpoint | Protocol
---|---|---|---
US East (Ohio) | us-east-2 | redshift-serverless.us-east-2.amazonaws.com | HTTPS
US East (N. Virginia) | us-east-1 | redshift-serverless.us-east-1.amazonaws.com | HTTPS
US West (N. West) | us-west-1 | redshift-serverless.us-west-1.amazonaws.com | HTTPS
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<td>redshift-serverless.ap-south-1.amazonaws.com</td>
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**Redshift Data API**
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| Canada (Central)   | ca-central-1      | redshift-data.ca-central-1.amazonaws.com
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| Europe (Frankfurt) | eu-central-1      | redshift-data.eu-central-1.amazonaws.com
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| Europe (Ireland)   | eu-west-1         | redshift-data.eu-west-1.amazonaws.com
redshift-data.eu-west-1.api.aws | HTTPS    |
| Europe (London)    | eu-west-2         | redshift-data.eu-west-2.amazonaws.com
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## AWS General Reference

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### Redshift query editor v2

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<td>sqlworkbench.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>sqlworkbench.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>sqlworkbench.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>sqlworkbench.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>sqlworkbench.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>sqlworkbench.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>sqlworkbench.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>sqlworkbench.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>sqlworkbench.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>sqlworkbench.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
Service quotas

For information, see [Quotas and limits in Amazon Redshift](https://docs.aws.amazon.com/redshift/latest/gsg/quotas.html) in the *Amazon Redshift Management Guide*.

**Amazon Rekognition endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/execute-api/latest/developerguide/endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/servicequotas).

**Service endpoints**

Amazon Rekognition API operations (excluding streaming API operations) are available at the following regions and endpoints:

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>sqlworkbench.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>rekognition.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>rekognition-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>rekognition.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>rekognition-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>rekognition.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>rekognition-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>rekognition.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>rekognition-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>rekognition.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>rekognition.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>rekognition.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>rekognition.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>rekognition.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>rekognition.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>rekognition-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# Amazon Rekognition Streaming Endpoints

The Amazon Rekognition streaming API operations are available at the following regions and endpoints:

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>streaming-rekognition.us-east-1.amazonaws.com</td>
<td>WSS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>streaming-rekognition-fips.us-east-1.amazonaws.com</td>
<td>WSS</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>rekognition.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>rekognition.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>rekognition.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>rekognition.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>rekognition.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>rekognition-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
US West (Oregon) us-west-2 streaming-rekognition.us-west-2.amazonaws.com WSS
streaming-rekognition-fips.us-west-2.amazonaws.com

Asia Pacific (Mumbai) ap-south-1 streaming-rekognition.ap-south-1.amazonaws.com WSS

Asia Pacific (Tokyo) ap-northeast-1 streaming-rekognition.ap-northeast-1.amazonaws.com WSS

Europe (Ireland) eu-west-1 streaming-rekognition.eu-west-1.amazonaws.com WSS

Note
Some regions only support certain Amazon Rekognition feature or operations. See the sections below for information on these differences.

The following are differences for certain Amazon Rekognition features and AWS Regions.

Amazon Rekognition Video streaming API

The Amazon Rekognition Video streaming API is available in the following regions, depending on the specified Settings when creating a StreamProcessor.

Label Detection (ConnectedHome) API:

- US East (N. Virginia)
- US East (Ohio)
- US West (Oregon)
Face Search (FaceSearch) API:

- US East (N. Virginia)
- US West (Oregon)
- Asia Pacific (Tokyo)
- Europe (Frankfurt)
- Europe (Ireland)

Amazon Rekognition Custom Labels

Amazon Rekognition Custom Labels is available in the following Regions only.

- US East (N. Virginia)
- US East (Ohio)
- US West (Oregon)
- Europe (Ireland)
- Europe (London)
- Europe (Frankfurt)
- Asia Pacific (Mumbai)
- Asia Pacific (Singapore)
- Asia Pacific (Sydney)
- Asia Pacific (Tokyo)
- Asia Pacific (Seoul)

Canada (Central) Region

The Canada (Central) Region supports the following operations only.

*AssociateFaces*
*CompareFaces*
• CreateCollection
• DeleteCollection
• DeleteFaces
• DescribeCollection
• DetectFaces
• DisassociateFaces
• IndexFaces
• ListCollections
• ListFaces
• SearchFaces
• SearchFacesByImage
• SearchUsers
• SearchUsersByImage
• CreateUser
• DeleteUser
• ListUsers

Note

These operations are only available through use of the AWS CLI or SDK, as the Canada (Central) Region doesn't currently provide a console experience for these operations.

Israel (Tel Aviv) Region

The Israel (Tel Aviv) Region supports only the following operations for the following features.

<table>
<thead>
<tr>
<th>Feature</th>
<th>Operations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Face detection</td>
<td>DetectFaces</td>
</tr>
<tr>
<td>Face comparison</td>
<td>CompareFaces</td>
</tr>
</tbody>
</table>

Service endpoints
<table>
<thead>
<tr>
<th>Feature</th>
<th>Operations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Face search</td>
<td>AssociateFaces, CreateCollection, CreateUser, DeleteCollection, DeleteUser,</td>
</tr>
<tr>
<td></td>
<td>DescribeCollection, DisassociateFaces, IndexFaces, ListCollections, ListFaces,</td>
</tr>
<tr>
<td></td>
<td>ListUsers, SearchFaces, SearchFacesByImage, SearchUsers, SearchUsersByImage,</td>
</tr>
<tr>
<td></td>
<td>TagResource, UntagResource, ListTagsForResource</td>
</tr>
<tr>
<td>Label detection</td>
<td>DetectLabels</td>
</tr>
<tr>
<td>Moderation</td>
<td>DetectModerationLabels</td>
</tr>
<tr>
<td>Text detection</td>
<td>DetectText</td>
</tr>
</tbody>
</table>

## Service quotas

The quotas listed on this page are defaults. You can request a quota increase for Amazon Rekognition using the AWS Support Center. To request a quota increase for a Amazon Rekognition Transactions Per Second (TPS) limit, follow the instructions at Default quotas in the Amazon Rekognition Developer Guide.

Quotas increases affect only the specific API operation for the Region in which you make the request. Other API operations and Regions are not affected.

<table>
<thead>
<tr>
<th>Resource</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transactions per second per account for individual Amazon</td>
<td>• US East (Ohio) Region – 5</td>
</tr>
<tr>
<td>Rekognition Image data plane operations:</td>
<td>• US East (N. Virginia) Region – 50</td>
</tr>
<tr>
<td>• DetectLabels</td>
<td>• US West (N. California) Region – 5</td>
</tr>
<tr>
<td>• DetectModerationLabels</td>
<td></td>
</tr>
<tr>
<td>• DetectText</td>
<td></td>
</tr>
<tr>
<td>•</td>
<td></td>
</tr>
<tr>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>------------------------</td>
<td>----------------------------------------------</td>
</tr>
<tr>
<td><code>GetCelebrityInfo</code></td>
<td>• US West (Oregon) Region – 50</td>
</tr>
<tr>
<td><code>IndexFaces</code></td>
<td>• Asia Pacific (Mumbai) Region – 5</td>
</tr>
<tr>
<td><code>ListFaces</code></td>
<td>• Asia Pacific (Seoul) Region – 5</td>
</tr>
<tr>
<td><code>RecognizeCelebrities</code></td>
<td>• Asia Pacific (Singapore) Region – 5</td>
</tr>
<tr>
<td><code>SearchFaces</code></td>
<td>• Asia Pacific (Sydney) Region – 5</td>
</tr>
<tr>
<td><code>SearchFacesByImage</code></td>
<td>• Asia Pacific (Tokyo) Region – 5</td>
</tr>
<tr>
<td><code>SearchUsers</code></td>
<td>• Canada (Central) – 5 (For supported operations, see Service endpoints)</td>
</tr>
<tr>
<td><code>SearchUsersByImage</code></td>
<td>• Europe (Frankfurt) Region – 5</td>
</tr>
<tr>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>----------------------------------------------</td>
</tr>
<tr>
<td>Europe (Ireland) Region</td>
<td>50</td>
</tr>
<tr>
<td>•</td>
<td>Europe (London) Region – 5</td>
</tr>
<tr>
<td>•</td>
<td>Israel (Tel Aviv) Region – 5 (For supported operations, see <a href="#">Service endpoints</a>)</td>
</tr>
<tr>
<td>•</td>
<td>AWS GovCloud (US-West) – 5</td>
</tr>
<tr>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Transactions per second per account for individual Amazon Rekognition Image data plane operations:</td>
<td>• US East (Ohio) Region – 25</td>
</tr>
<tr>
<td></td>
<td>• US East (N. Virginia) Region – 100</td>
</tr>
<tr>
<td></td>
<td>• US West (N. California) Region – 25</td>
</tr>
<tr>
<td></td>
<td>• US West (Oregon) Region – 100</td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Mumbai) Region – 25</td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Seoul) Region – 25</td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Singapore) Region – 25</td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Sydney) Region – 25</td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Tokyo) Region – 25</td>
</tr>
<tr>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>----------</td>
<td>---------</td>
</tr>
<tr>
<td></td>
<td>Canada (Central) – 25 (For supported operations, see Service endpoints).</td>
</tr>
<tr>
<td></td>
<td>• Europe (Frankfurt) Region – 25</td>
</tr>
<tr>
<td></td>
<td>• Europe (Ireland) Region – 100</td>
</tr>
<tr>
<td></td>
<td>• Europe (London) Region – 25</td>
</tr>
<tr>
<td></td>
<td>• Israel (Tel Aviv) Region – 25 (For supported operations, see Service endpoints)</td>
</tr>
<tr>
<td></td>
<td>• AWS GovCloud (US-West) – 25</td>
</tr>
</tbody>
</table>

Transactions per second per account for the Amazon Rekognition Image data plane operation:

- AssociateFaces
- DisassociateFaces

In each Region that Amazon Rekognition Image supports – 5
<table>
<thead>
<tr>
<th>Resource</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transactions per second per account for the personal protective equipment data plane operation:</td>
<td>In each Region that Amazon Rekognition Image supports – 5</td>
</tr>
<tr>
<td>• DetectProtectiveEquipment</td>
<td></td>
</tr>
<tr>
<td>Transactions per second per account for individual Amazon Rekognition Image control plane operations:</td>
<td>In each Region that Amazon Rekognition Image supports – 5</td>
</tr>
<tr>
<td>• CreateCollection</td>
<td></td>
</tr>
<tr>
<td>• DeleteCollection</td>
<td></td>
</tr>
<tr>
<td>• DeleteFaces</td>
<td></td>
</tr>
<tr>
<td>• DescribeCollection</td>
<td></td>
</tr>
<tr>
<td>• ListCollections</td>
<td></td>
</tr>
<tr>
<td>• CreateUser</td>
<td></td>
</tr>
<tr>
<td>• DeleteUser</td>
<td></td>
</tr>
<tr>
<td>• ListUsers</td>
<td></td>
</tr>
<tr>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Transactions per second per account for individual stored video start operations:</td>
<td>In each Region that Amazon Rekognition Video supports – 5</td>
</tr>
<tr>
<td>• StartCelebrityRecognition</td>
<td>StartCelebrityRecognition is not available in AWS GovCloud (US).</td>
</tr>
<tr>
<td>• StartContentModeration</td>
<td></td>
</tr>
<tr>
<td>• StartFaceDetection</td>
<td></td>
</tr>
<tr>
<td>• StartFaceSearch</td>
<td></td>
</tr>
<tr>
<td>• StartLabelDetection</td>
<td></td>
</tr>
<tr>
<td>• StartPersonTracking</td>
<td></td>
</tr>
<tr>
<td>• StartTextDetection</td>
<td></td>
</tr>
<tr>
<td>• StartSegmentDetection</td>
<td></td>
</tr>
<tr>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>----------</td>
<td>---------</td>
</tr>
<tr>
<td>Transactions per second per account for individual Amazon Rekognition Video stored video get operations:</td>
<td></td>
</tr>
<tr>
<td>• GetCelebrityRecognition</td>
<td>• US East (Ohio) Region – 5</td>
</tr>
<tr>
<td>• GetContentModeration</td>
<td>• US East (N. Virginia) Region – 20</td>
</tr>
<tr>
<td>• GetFaceDetection</td>
<td>• US West (N. California) Region – 5</td>
</tr>
<tr>
<td>• GetFaceSearch</td>
<td>• US West (Oregon) Region – 20</td>
</tr>
<tr>
<td>• GetLabelDetection</td>
<td>• Asia Pacific (Mumbai) Region – 5</td>
</tr>
<tr>
<td>• GetPersonTracking</td>
<td>• Asia Pacific (Seoul) Region – 5</td>
</tr>
<tr>
<td>• GetTextDetection</td>
<td>• Asia Pacific (Singapore) Region – 5</td>
</tr>
<tr>
<td>• GetSegmentDetection</td>
<td>• Asia Pacific (Sydney) Region – 5</td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Tokyo) Region – 5</td>
</tr>
<tr>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>----------</td>
<td>---------</td>
</tr>
<tr>
<td>Europe (Frankfurt) Region – 5</td>
<td></td>
</tr>
<tr>
<td>Europe (Ireland) Region – 20</td>
<td></td>
</tr>
<tr>
<td>Europe (London) Region – 5</td>
<td></td>
</tr>
<tr>
<td>AWS GovCloud (US-West) – 20 (GetCelebrityRecognition is not available in this Region.)</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Maximum number of concurrent stored video jobs per account</th>
<th>20</th>
</tr>
</thead>
</table>

Transactions per second per account for individual bulk analysis start operations: [StartMediaAnalysisJob](#)  
In each Region that Amazon Rekognition bulk analysis supports: 5

Transactions per second per account for individual bulk analysis list operations: [ListMediaAnalysisJob](#)  
In each Region that Amazon Rekognition bulk analysis supports: 5

Transactions per second per account for individual bulk analysis get operations: [GetMediaAnalysisJob](#)  
In each Region that Amazon Rekognition bulk analysis supports: 20
<table>
<thead>
<tr>
<th>Resource</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of concurrent bulk analysis jobs per account, with regard to region:</td>
<td>• US East (N. Virginia) Region – 20</td>
</tr>
<tr>
<td></td>
<td>• US East (Ohio) Region – 5</td>
</tr>
<tr>
<td></td>
<td>• US West (Oregon) Region – 20</td>
</tr>
<tr>
<td></td>
<td>• Europe (Ireland) Region – 20</td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Mumbai) Region – 5</td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Seoul) Region – 5</td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Singapore) Region – 5</td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Sydney) Region – 5</td>
</tr>
<tr>
<td></td>
<td>• Asia Pacific (Tokyo) Region – 5</td>
</tr>
<tr>
<td>Resource</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td></td>
</tr>
<tr>
<td>Resources that can simultaneously exist</td>
<td></td>
</tr>
<tr>
<td>Default</td>
<td></td>
</tr>
<tr>
<td>Europe (Frankfurt) Region – 5</td>
<td></td>
</tr>
<tr>
<td>Europe (London) Region – 5</td>
<td></td>
</tr>
</tbody>
</table>

| Maximum number of streaming video stream processors per account that can simultaneously exist |
| In each Region that Amazon Rekognition Video supports – 10,000 |

| Maximum number of face search stream processors per account that can be processed concurrently |
| In each Region that Amazon Rekognition Video supports face search stream processors – 10 |

<p>| Maximum number of label detection stream processors per account that can be processed concurrently |
| • US East (N. Virginia) – 200 |
| • US East (Ohio) – 40 |
| • US West (Oregon) – 200 |
| • Asia Pacific (Mumbai) – 40 |
| • Europe (Ireland) – 40 |</p>
<table>
<thead>
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<tbody>
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<td>Transactions per second per account for individual streaming video operations:</td>
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<tr>
<td>- <a href="#">CreateStreamProcessor</a></td>
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<td>- <a href="#">DeleteStreamProcessor</a></td>
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<td>- <a href="#">DescribeStreamProcessor</a></td>
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<tr>
<td>- <a href="#">StartStreamProcessor</a></td>
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<tr>
<td>- <a href="#">UpdateStreamProcessor</a></td>
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<tr>
<td>Transactions per second per account for stop streaming video operations:</td>
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<tr>
<td>- <a href="#">StopStreamProcessor</a></td>
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<tr>
<td>Transactions per second per account for Amazon Rekognition Face Liveness API operations:</td>
<td>- US East (N. Virginia) – 25</td>
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<td></td>
<td>- Europe (Ireland) – 5</td>
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<td></td>
<td>- US West (Oregon) – 25</td>
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<td></td>
<td>- Asia Pacific (Mumbai) – 5</td>
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<tr>
<td></td>
<td>- Asia Pacific (Tokyo) Region – 5</td>
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<td>- <a href="#">CreateFaceLivenessSession</a></td>
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<td>- <a href="#">GetFaceLivenessSessionResults</a></td>
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<td>- <a href="#">StartFaceLivenessSession</a></td>
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</table>
| Number of concurrent Amazon Rekognition Face Liveness sessions per account, created with **StartFaceLivenessSession**. | • US East (N. Virginia) – 75  
| | • Europe (Ireland) – 15  
| | • US West (Oregon) – 75  
| | • Asia Pacific (Mumbai) – 15  
| | • Asia Pacific (Tokyo) Region – 15 |

Transactions per second per account for list streaming video operations:

- **ListStreamProcessors**

Transactions per second per account for resource tagging operations:

- **ListTagsForResource**
- **TagResource**
- **UntagResource**

Transactions per second per account for individual Amazon Rekognition Custom Label data plane operations:

- **DetectCustomLabels**

Transactions per second per account for list streaming operations:

In each Region that Amazon Rekognition Video supports – 5

Transactions per second per account for resource tagging operations:

In each Region that Amazon Rekognition Image supports – 10

Transactions per second per account for individual Amazon Rekognition Custom Label data plane operations:

In all Regions that Amazon Rekognition Custom Labels supports – 50
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<td>Resource</td>
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<tr>
<td>• StopProjectVersion</td>
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<tr>
<td>• UpdateDatasetEntries</td>
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</table>

Maximum number of Amazon Rekognition Custom Labels projects per account: 100

Maximum number of Amazon Rekognition Custom Labels models per project: 100

Maximum number of concurrent Amazon Rekognition Custom Labels training jobs per account:

- All Regions except Asia Pacific (Sydney) – 2
- Asia Pacific (Sydney) – 1

Maximum number of concurrently running Amazon Rekognition Custom Labels models per account: 2

Maximum inference units per started model: 5

Maximum number of images per dataset: 250,000

For more information, see Guidelines and quotas in Amazon Rekognition in the Amazon Rekognition Developer Guide.

### Amazon Relational Database Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.
# Service endpoints

## Amazon RDS

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<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
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### Region Name | Region | Endpoint | Protocol
--- | --- | --- | ---
AWS GovCloud (US-East) | us-gov-east-1 | rds.us-gov-east-1.amazonaws.com | HTTPS
AWS GovCloud (US-West) | us-gov-west-1 | rds.us-gov-west-1.amazonaws.com | HTTPS

#### Amazon RDS Performance Insights

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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| US East (Ohio) | us-east-2 | pi.us-east-2.amazonaws.com | HTTPS
US East (N. Virginia) | us-east-1 | pi.us-east-1.amazonaws.com | HTTPS
US West (N. California) | us-west-1 | pi.us-west-1.amazonaws.com | HTTPS
US West (Oregon) | us-west-2 | pi.us-west-2.amazonaws.com | HTTPS
Africa (Cape Town) | af-south-1 | pi.af-south-1.amazonaws.com | HTTPS
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<th>Region Name</th>
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<tr>
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<tr>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
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<td>HTTPS</td>
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<tr>
<td>Europe (Frankfurt)</td>
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<td>pi.eu-central-1.amazonaws.com</td>
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<td>eu-west-1</td>
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<td>Europe (Milan)</td>
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<tr>
<td>Europe (Spain)</td>
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<td>pi.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>Europe</td>
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<tr>
<td>(Stockholm)</td>
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<td>Europe</td>
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<td>(Zurich)</td>
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<td>Israel</td>
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<td>pi.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>(Tel Aviv)</td>
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<tr>
<td>Middle</td>
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<tr>
<td>East</td>
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<tr>
<td>(Bahrain)</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Middle</td>
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<tr>
<td>East</td>
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<td>(UAE)</td>
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<td>South</td>
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<td>HTTPS</td>
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<tr>
<td>America</td>
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<td>(São Paulo)</td>
<td></td>
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<tr>
<td>AWS GovCloud</td>
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<td>pi.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(US-East)</td>
<td></td>
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<td></td>
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<td>pi-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud</td>
<td>us-gov-west-1</td>
<td>pi.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>(US-West)</td>
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<tr>
<td></td>
<td></td>
<td>pi-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Authorizations per DB security group</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>Number of security group authorizations per DB security group</td>
</tr>
<tr>
<td>Custom engine versions</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of custom engine versions allowed in this account in the current Region</td>
</tr>
<tr>
<td>DB cluster parameter groups</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of DB cluster parameter groups</td>
</tr>
<tr>
<td>DB clusters</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of Aurora clusters allowed in this account in the current Region</td>
</tr>
<tr>
<td>DB instances</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of DB instances allowed in this account in the current Region</td>
</tr>
<tr>
<td>DB subnet groups</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of DB subnet groups</td>
</tr>
<tr>
<td>Data API HTTP request body size</td>
<td>Each supported Region: 4 Megabytes</td>
<td>No</td>
<td>The maximum size allowed for the HTTP request body.</td>
</tr>
<tr>
<td>Data API maximum concurrent cluster-secret pairs</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The maximum number of unique pairs of Aurora Serverless v1 DB clusters</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Data API maximum concurrent requests</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of Data API requests to an Aurora Serverless v1 DB cluster that use the same secret and can be processed at the same time. Additional requests are queued and processed as in-process requests complete.</td>
</tr>
<tr>
<td>Data API maximum result set size</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The maximum size of the database result set that can be returned by the Data API.</td>
</tr>
<tr>
<td>Data API maximum size of JSON response string</td>
<td>Each supported Region: 10 Megabytes</td>
<td>No</td>
<td>The maximum size of the simplified JSON response string returned by the RDS Data API.</td>
</tr>
<tr>
<td>Data API requests per second</td>
<td>Each supported Region: 1,000 per second</td>
<td>No</td>
<td>The maximum number of requests to the Data API per second allowed for this account in the current AWS Region. This quota only applies to Amazon Aurora Serverless v1 clusters.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Event subscriptions</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of event subscriptions</td>
</tr>
<tr>
<td>IAM roles per DB cluster</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of IAM roles associated with a DB cluster</td>
</tr>
<tr>
<td>IAM roles per DB instance</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of IAM roles associated with a DB instance</td>
</tr>
<tr>
<td>Manual DB cluster snapshots</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of manual DB cluster snapshots</td>
</tr>
<tr>
<td>Manual DB instance snapshots</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of manual DB instance snapshots</td>
</tr>
<tr>
<td>Option groups</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of option groups</td>
</tr>
<tr>
<td>Parameter groups</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of parameter groups</td>
</tr>
<tr>
<td>Proxies</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of proxies allowed in this account in the current AWS Region</td>
</tr>
<tr>
<td>Read replicas per primary</td>
<td>Each supported Region: 15</td>
<td>Yes</td>
<td>The maximum number of read replicas per primary DB instance. This quota can't be adjusted for Amazon Aurora.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Reserved DB instances</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of reserved DB instances allowed in this account in the current AWS Region</td>
</tr>
<tr>
<td>Rules per security group</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of rules per DB security group</td>
</tr>
<tr>
<td>Security groups</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of DB security groups</td>
</tr>
<tr>
<td>Security groups (VPC)</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of DB security groups per Amazon VPC</td>
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<tr>
<td>Subnets per DB subnet group</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of subnets per DB subnet group</td>
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<tr>
<td>Tags per resource</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags per Amazon RDS resource</td>
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<tr>
<td>Total storage for all DB instances</td>
<td>Each supported Region: 100,000 Gigabytes</td>
<td>Yes</td>
<td>The maximum total storage (in GB) on EBS volumes for all Amazon RDS DB instances added together. This quota does not apply to Amazon Aurora, which has a maximum cluster volume of 128 TiB for each DB cluster.</td>
</tr>
</tbody>
</table>
AWS re:Post Private endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>repostspace.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>repostspace.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>repostspace.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>repostspace.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>repostspace.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>repostspace.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>repostspace.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</table>

Service quotas

The AWS re:Post Private service has the following quotas:
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Free private re:Post size</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum size (in GB) of a free private re:Post.</td>
</tr>
<tr>
<td>Number of private re:Posts</td>
<td>Each supported Region: 3</td>
<td>No</td>
<td>The maximum number of private re:Posts in this account in the current Region.</td>
</tr>
<tr>
<td>Rate of CreateSpace API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreateSpace calls that you can make per second.</td>
</tr>
<tr>
<td>Rate of DeleteSpace API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeleteSpace calls that you can make per second.</td>
</tr>
<tr>
<td>Rate of DeregisterAdmin API requests</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of DeregisterAdmin calls that you can make per second.</td>
</tr>
<tr>
<td>Rate of GetSpace API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of GetSpace calls that you can make per second.</td>
</tr>
<tr>
<td>Rate of ListSpaces API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of ListSpaces calls that you can make per second.</td>
</tr>
<tr>
<td>Rate of ListTagsForResource API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of ListTagsForResource API requests</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>--------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of RegisterAdmin API requests</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of RegisterAdmin calls that you can make per second.</td>
</tr>
<tr>
<td>Rate of SendInvites API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of SendInvites calls that you can make per second.</td>
</tr>
<tr>
<td>Rate of TagResource API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of TagResource calls that you can make per second.</td>
</tr>
<tr>
<td>Rate of UntagResource API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UntagResource calls that you can make per second.</td>
</tr>
<tr>
<td>Rate of UpdateSpace API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of UpdateSpace calls that you can make per second.</td>
</tr>
<tr>
<td>Standard private re:Post size</td>
<td>Each supported Region: 100 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of a standard private re:Post.</td>
</tr>
<tr>
<td>Token refill rate for CreateSpace API</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>CreateSpace throttle token refill rate per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
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<td>------------</td>
<td>------------------------------------------------------------------</td>
</tr>
<tr>
<td>Token refill rate for DeleteSpace API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>DeleteSpace throttle token refill rate per second.</td>
</tr>
<tr>
<td>Token refill rate for DeregisterAdmin API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>DeregisterAdmin throttle token refill rate per second.</td>
</tr>
<tr>
<td>Token refill rate for GetSpace API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>GetSpace throttle token refill rate per second.</td>
</tr>
<tr>
<td>Token refill rate for ListSpaces API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>ListSpaces throttle token refill rate per second.</td>
</tr>
<tr>
<td>Token refill rate for ListTagsForResource API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>ListTagsForResource throttle token refill rate per second.</td>
</tr>
<tr>
<td>Token refill rate for RegisterAdmin API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>RegisterAdmin throttle token refill rate per second.</td>
</tr>
<tr>
<td>Token refill rate for SendInvites API requests</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>SendInvites throttle token refill rate per second.</td>
</tr>
<tr>
<td>Token refill rate for TagResource API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>TagResource throttle token refill rate per second.</td>
</tr>
<tr>
<td>Token refill rate for UntagResource API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>UntagResource throttle token refill rate per second.</td>
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</tbody>
</table>
Token refill rate for UpdateSpace API requests

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Token refill rate for UpdateSpace API requests</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>UpdateSpace throttle token refill rate per second.</td>
</tr>
</tbody>
</table>

For more information, see [re:Post Private quotas](#).

**AWS Resilience Hub endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

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<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>resiliencehub.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>resiliencehub.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>resiliencehub.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>resiliencehub.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------------</td>
<td>----------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>resiliencehub.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>resiliencehub.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>resiliencehub.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>resiliencehub.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>resiliencehub.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>resiliencehub.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>resiliencehub.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>resiliencehub.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>resiliencehub.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>resiliencehub.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>resiliencehub.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>resiliencehub.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>resiliencehub.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>resiliencehub.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>resiliencehub.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>resiliencehub.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>resiliencehub.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>resiliencehub.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of AWS CloudFormation stacks to import</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of AWS CloudFormation stacks an AWS account can import for a given application</td>
</tr>
<tr>
<td>Number of Application Components per application</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of Application Components for a given application</td>
</tr>
<tr>
<td>Number of Application Components per resource</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Application Components an AWS account can have for a given resource</td>
</tr>
<tr>
<td>Number of EKS clusters to import</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of EKS clusters an AWS account can import for a given application.</td>
</tr>
<tr>
<td>Number of Regulatory Policies</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of regulatory compliance readiness policies an AWS account can create in the current Region</td>
</tr>
<tr>
<td>Number of Resiliency Policies</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of resiliency policies an AWS account can create in the current region</td>
</tr>
</tbody>
</table>
| Number of Terraform state files to import          | Each supported Region: 20        | Yes        | The maximum number of Terraform state files an
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of applications</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of applications an AWS account can create in the current region</td>
</tr>
<tr>
<td>Number of assessments per application per month</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of assessments an AWS account can run for a given application in a given month</td>
</tr>
<tr>
<td>Number of concurrent assessments per account</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of concurrent assessments an AWS account can run</td>
</tr>
<tr>
<td>Number of concurrent assessments per application</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of concurrent assessments an AWS account can run for a given application</td>
</tr>
<tr>
<td>Number of concurrent recommendation templates per account</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of recommendation templates an AWS account can concurrently create</td>
</tr>
<tr>
<td>Number of concurrent recommendation templates per application</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of recommendation templates an AWS account can create for a given application</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>--------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of namespaces to import for an EKS cluster</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of namespaces per EKS cluster an AWS account can import.</td>
</tr>
<tr>
<td>Number of recommendation templates per application per month</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of recommendation templates an AWS account can create for a given application in a given month.</td>
</tr>
<tr>
<td>Number of resources per application</td>
<td>Each supported Region: 400</td>
<td>Yes</td>
<td>The maximum number of resources for a given application</td>
</tr>
<tr>
<td>Retention period of past assessments/recommendations in days</td>
<td>Each supported Region: 365</td>
<td>No</td>
<td>Retention period of past assessments/recommendations in days</td>
</tr>
<tr>
<td>Retention period of past recommendation templates in days</td>
<td>Each supported Region: 365</td>
<td>No</td>
<td>Retention period of past recommendation templates in days</td>
</tr>
<tr>
<td>Template size in bytes</td>
<td>Each supported Region: 51,200</td>
<td>Yes</td>
<td>The maximum size of a template in bytes</td>
</tr>
<tr>
<td>Terraform state file maximum size</td>
<td>Each supported Region: 4,194,305</td>
<td>Yes</td>
<td>The maximum import size limit for terraform state files</td>
</tr>
</tbody>
</table>

**AWS Resource Explorer**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS
endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>resource-explorer-2.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>resource-explorer-2.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>resource-explorer-2.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>resource-explorer-2.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>resource-explorer-2.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>resource-explorer-2.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>resource-explorer-2.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-------------------</td>
<td>----------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>resource-explorer-2.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>resource-explorer-2.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>resource-explorer-2.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>resource-explorer-2.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>resource-explorer-2.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>resource-explorer-2.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>resource-explorer-2.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>resource-explorer-2.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>resource-explorer-2.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>resource-explorer-2.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>resource-explorer-2.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>resource-explorer-2.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>resource-explorer-2.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>resource-explorer-2.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>resource-explorer-2.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>resource-explorer-2.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>resource-explorer-2.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>resource-explorer-2.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>resource-explorer-2.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>resource-explorer-2.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>resource-explorer-2.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>resource-explorer-2.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

Your AWS account has default quotas for each AWS service. Unless otherwise noted, quotas are Region-specific. You can request increases for some quotas, and other quotas cannot be increased.

To view the quotas for AWS Resource Explorer, open the [Service Quotas console](#). In the navigation pane, choose AWS services and select AWS Resource Explorer.

To request a quota increase, see [Requesting a Quota Increase](#) in the Service Quotas User Guide. If the quota is not yet available in Service Quotas, use the limit increase form.

The following quotas are the defaults for Resource Explorer.

<table>
<thead>
<tr>
<th>Maximum value quotas</th>
<th>Default value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of views in an AWS Region</td>
<td>10</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Rate limits for operations</th>
<th>Default value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum Search operations per second</td>
<td>5</td>
</tr>
<tr>
<td>Maximum non-Search operations per second</td>
<td>3</td>
</tr>
<tr>
<td>Maximum Search operations in aggregator Region per month</td>
<td>10,000</td>
</tr>
</tbody>
</table>
## AWS General Reference

### Rate limits for operations

<table>
<thead>
<tr>
<th>Rate limits for operations</th>
<th>Default value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum Search operations in local Regions per month</td>
<td>500</td>
</tr>
</tbody>
</table>

### AWS Resource Groups and Tagging endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

## AWS Resource Groups

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name (Region)</th>
<th>Region Name</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>resource-groups.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>resource-groups-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>resource-groups.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>resource-groups-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>resource-groups.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>resource-groups-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>resource-groups.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
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<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>resource-groups.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>resource-groups.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>resource-groups.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>resource-groups.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>resource-groups.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>resource-groups.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>resource-groups.ap-northeast-3.amazonaws.com</td>
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<td>Region Name</td>
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<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>resource-groups.ap-northeast-2.amazonaws.com</td>
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<tr>
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<td>Asia Pacific (Singapore)</td>
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<td>Asia Pacific (Tokyo)</td>
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<td></td>
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<td></td>
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</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>resource-groups.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
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</tr>
<tr>
<td>Europe (Frankfort)</td>
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<td>resource-groups.eu-central-1.amazonaws.com</td>
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<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
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<tr>
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<td></td>
<td></td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>resource-groups.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td></td>
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<td>Europe (Milan)</td>
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</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>resource-groups.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>resource-groups.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>resource-groups.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>resource-groups.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>resource-groups.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>resource-groups.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>resource-groups.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>resource-groups.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>resource-groups.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>resource-groups.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas for Resource Groups**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Resource groups per account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of resource groups that you can create in this account. A resource group is a collection of AWS resources that match a specific criteria.</td>
</tr>
</tbody>
</table>

**Tagging**

**Service endpoints for AWS Resource Groups Tagging API**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>tagging.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>tagging.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>------------</td>
<td>--------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (N. Californi a)</td>
<td>us-west-1</td>
<td>tagging.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>tagging.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>tagging.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>tagging.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>tagging.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>tagging.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>tagging.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>tagging.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>----------------</td>
<td>---------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>tagging.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>tagging.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>tagging.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>tagging.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>tagging.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>tagging.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>tagging.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>tagging.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>tagging.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>-----------------</td>
<td>---------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>tagging.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>tagging.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>tagging.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>tagging.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>tagging.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>tagging.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>tagging.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>tagging.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>tagging.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>tagging.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Region Name | Region | Endpoint | Protocol
---|---|---|---
AWS GovCloud (US-East) | us-gov-east-1 | tagging.us-gov-east-1.amazonaws.com | HTTPS
AWS GovCloud (US-West) | us-gov-west-1 | tagging.us-gov-west-1.amazonaws.com | HTTPS

**Service quotas for Tagging (Tag Editor and Resource Groups Tagging API)**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tags attached per resource</td>
<td>50 user created tags (AWS created tags don't count against this limit)</td>
</tr>
<tr>
<td>Tag key name</td>
<td>Minimum of 1, maximum 128 Unicode characters in UTF-8. Allowed characters include: letters, numbers, spaces, and the following characters: _ . : / = + - @. Key names can't begin with aws: because that is reserved.</td>
</tr>
</tbody>
</table>

**Note**

Some AWS services have some additional character or length
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>restrictions. For details, see the documentation for the specific service.</td>
</tr>
</tbody>
</table>

### Tag values

Minimum of 0, maximum of 256 Unicode characters in UTF-8.

Allowed characters include: letters, numbers, spaces, and the following characters:

```
_ . : / = + - @
```

**Note**

Some AWS services have some additional character or length restrictions. For details, see the documentation for the specific service.

<table>
<thead>
<tr>
<th>Rate of calling the <strong>GetResources</strong> API operation</th>
<th>Maximum of 15 calls per second</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rate of calling the following API operations:</td>
<td>Maximum of 5 calls per second</td>
</tr>
<tr>
<td>• <strong>TagResources</strong></td>
<td></td>
</tr>
<tr>
<td>• <strong>UntagResources</strong></td>
<td></td>
</tr>
<tr>
<td>• <strong>GetTagKeys</strong></td>
<td></td>
</tr>
<tr>
<td>• <strong>GetTagValues</strong></td>
<td></td>
</tr>
</tbody>
</table>
Note

These limits are currently not adjustable using the Service Quotas console. Contact AWS Support.

AWS RoboMaker endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>robomaker.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>robomaker.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>robomaker.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>robomaker.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>robomaker.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>robomaker.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>robomaker.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>robomaker.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Batch timeout</td>
<td>Each supported Region: 14</td>
<td>No</td>
<td>The maximum timeout in days for a simulation job batch</td>
</tr>
<tr>
<td>Concurrent GPU simulation jobs</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of concurrent GPU simulation jobs you can run in this account in the current Region.</td>
</tr>
<tr>
<td>Concurrent World Export Jobs</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of concurrent world export jobs that you can run in this account in this region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Concurrent World Generation Jobs</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of concurrent world generation jobs you can run in this region.</td>
</tr>
<tr>
<td>Concurrent deployment jobs</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of concurrent deployment jobs you can run in this account in the current Region.</td>
</tr>
<tr>
<td>Concurrent simulation job batches</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of concurrent simulation job batches you can run in this account in the current Region.</td>
</tr>
<tr>
<td>Concurrent simulation jobs</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of concurrent simulation jobs you can run in this account in the current Region.</td>
</tr>
<tr>
<td>Fleets</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of fleets you can create in this account in the current Region.</td>
</tr>
<tr>
<td>GPU Simulation Job Creation Rate Per Minute</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of GPU simulation job you can create in this account in the current Region per minute.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Minimum batch timeout</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The minimum timeout in minutes that you can specify for a simulation job batch.</td>
</tr>
<tr>
<td>Minimum simulation duration</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The minimum duration in minutes that you can specify for a simulation job.</td>
</tr>
<tr>
<td>Robot applications</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of robot applications you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Robots</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of robots you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Robots per fleet</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of robots you can register to a fleet.</td>
</tr>
</tbody>
</table>
| Simulation Job Creation Rate Per Minute   | us-east-1: 10  
us-west-2: 10 
Each of the other supported Regions: 5 | No     | The maximum number of simulation job you can create in this account in the current Region per minute. |
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjutable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Simulation applications</td>
<td>Each supported Region: 40</td>
<td><strong>Yes</strong></td>
<td>The maximum number of simulation applications you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Simulation duration</td>
<td>Each supported Region: 14</td>
<td><strong>No</strong></td>
<td>The maximum duration in days that a simulation job can run for including restarts.</td>
</tr>
<tr>
<td>Simulation job requests per batch</td>
<td>Each supported Region: 20</td>
<td><strong>Yes</strong></td>
<td>The maximum number of simulation job requests that can be submitted in a StartSimulationJob Batch call</td>
</tr>
<tr>
<td>Source size</td>
<td>Each supported Region: 5 Gigabytes</td>
<td><strong>No</strong></td>
<td>The maximum size (in GB) for any source of robot application or simulation application.</td>
</tr>
<tr>
<td>Versions per robot application</td>
<td>Each supported Region: 40</td>
<td><strong>Yes</strong></td>
<td>The maximum number of versions you can create for a Robot Application.</td>
</tr>
<tr>
<td>Versions per simulation application</td>
<td>Each supported Region: 40</td>
<td><strong>Yes</strong></td>
<td>The maximum number of versions you can create for a Simulation Application.</td>
</tr>
<tr>
<td>World Templates Per Account</td>
<td>Each supported Region: 40</td>
<td><strong>Yes</strong></td>
<td>The maximum number of world templates that you can create in this account in this region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Worlds Per Export Job</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of worlds in a world export job request.</td>
</tr>
<tr>
<td>Worlds Per Generation Job</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of worlds in a world generation job request.</td>
</tr>
</tbody>
</table>

### Red Hat OpenShift Service on AWS endpoints and quotas

Red Hat OpenShift Service on AWS (ROSA) currently does not support programmatic access to service endpoints via the AWS CLI. The following are the AWS Regions and service quotas for this service. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Available for ROSA with hosted control planes</th>
<th>Available for ROSA classic</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Region name</td>
<td>Region</td>
<td>Available for ROSA with hosted control planes</td>
<td>Available for ROSA classic</td>
</tr>
<tr>
<td>-----------------------------------</td>
<td>---------------</td>
<td>-----------------------------------------------</td>
<td>----------------------------</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>Yes</td>
<td>Yes</td>
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</table>
### Region Availability

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Available for ROSA with hosted control planes</th>
<th>Available for ROSA classic</th>
</tr>
</thead>
<tbody>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>No</td>
<td>Yes</td>
</tr>
</tbody>
</table>

### Service Quotas

ROSA uses service quotas for Amazon EC2, Amazon Virtual Private Cloud (Amazon VPC), Amazon Elastic Block Store (Amazon EBS), and Elastic Load Balancing (ELB). These quotas are listed in the corresponding namespace in the Service Quotas console.

For the Amazon EC2 and Amazon EBS quotas in the following table, ROSA requires a higher quota than the default service provides. To use ROSA, you may need to request an increase for these quotas. For more information, see [Requesting a quota increase](https://docs.aws.amazon.com/service-quotas/latest/userguide/service-quotas-requesting.html) in the *Service Quotas User Guide*.

**Important**

For On-Demand Standard (A, C, D, H, I, M, R, T, Z) Amazon EC2 instances, the default value of 5 vCPUs is not sufficient to create ROSA clusters. ROSA requires 100 vCPUs or greater for cluster creation. If you do not increase this quota, cluster creation fails. To increase the quota, open the [Service Quotas console](https://console.aws.amazon.com/service-quotas) and request a quota increase.
<table>
<thead>
<tr>
<th>Name</th>
<th>Service code</th>
<th>Default</th>
<th>Minimum required</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Running On-Demand Standard (A, C, D, H, I, M, R, T, Z) instances</td>
<td>ec2</td>
<td>5</td>
<td>100</td>
<td>Yes</td>
<td>Maximum number of vCPUs assigned to the Running On-Demand Standard (A, C, D, H, I, M, R, T, Z) instances. The default value of 5 vCPUs is not sufficient to create ROSA clusters. ROSA requires 100 vCPUs for cluster creation.</td>
</tr>
<tr>
<td>Storage for General Purpose SSD (gp3) volumes, in TiB</td>
<td>ebs</td>
<td>50</td>
<td>300</td>
<td>Yes</td>
<td>The maximum aggregated amount of storage, in TiB, that can be provisioned across General Purpose SSD (gp3)</td>
</tr>
<tr>
<td>Name</td>
<td>Service code</td>
<td>Default</td>
<td>Minimum required</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------</td>
<td>---------</td>
<td>------------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Storage for General Purpose SSD (gp2) volumes, in TiB</td>
<td>ebs</td>
<td>50</td>
<td>300</td>
<td>Yes</td>
<td>The maximum aggregated amount of storage, in TiB, that can be provisioned across General Purpose SSD (gp2) volumes in this Region. 300 TiB of storage is required for optimal performance.</td>
</tr>
<tr>
<td>Name</td>
<td>Service code</td>
<td>Default</td>
<td>Minimum required</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
<td>--------------</td>
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<td>-----------------</td>
<td>------------</td>
<td>-------------</td>
</tr>
<tr>
<td>Storage for Provisioned IOPS SSD (io1) volumes, in TiB</td>
<td>ebs</td>
<td>50</td>
<td>300</td>
<td>Yes</td>
<td>The maximum aggregated amount of storage, in TiB, that can be provisioned across Provisioned IOPS SSD (io1) volumes in this Region. 300 TiB of storage is required for optimal performance.</td>
</tr>
</tbody>
</table>

**Note**

The default values are the initial quotas set by AWS. These default values are separate from the actual applied quota values and maximum possible service quotas. For more information, see [Terminology in Service Quotas](#) in the [Service Quotas User Guide](#).

ROSA uses the following default quotas for Amazon EC2, Amazon VPC, Amazon EBS, and Elastic Load Balancing.

**Amazon EC2**

- [EC2-VPC Elastic IPs](#)
Amazon VPC

- VPCs per Region
- Network interfaces per Region
- Internet gateways per Region

Amazon EBS

- Snapshots per Region
- IOPS for Provisioned IOPS SSD (io1) volumes

Elastic Load Balancing

- Application Load Balancers per Region
- Classic Load Balancers per Region

**Amazon Route 53 endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

**Hosted zones, records, health checks, DNS query logs, reusable delegation sets, traffic policies, and cost allocation tags**

When you use the AWS CLI or SDKs to submit requests, you can either leave the Region and endpoint unspecified, or specify the applicable Region:

- Route 53 in AWS Regions other than the Beijing and Ningxia Regions: specify us-east-1 as the Region.
- Route 53 in the Beijing and Ningxia Regions: specify cn-northwest-1.
When you use the **Route 53 API** to submit requests, use the same Regions as above to sign requests.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>---------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>------------</td>
<td>-------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------------------</td>
<td>----------------------</td>
<td>------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>route53.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Requests for domain registration

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>route53domains.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Requests for Route 53 Resolver

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>route53resolver.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>route53resolver.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>route53resolver.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>route53resolver.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>route53resolver.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>route53resolver.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>route53resolver.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>route53resolver.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>route53resolver.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>route53resolver.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>route53resolver.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>route53resolver.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>----------------------</td>
<td>--------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>route53resolver.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Singapore)</td>
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<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>route53resolver.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>route53resolver.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>route53resolver.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Canada West</td>
<td>ca-west-1</td>
<td>route53resolver.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Calgary)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>route53resolver.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td></td>
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<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>route53resolver.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>route53resolver.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>route53resolver.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>route53resolver.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td></td>
</tr>
<tr>
<td>Region Name</td>
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<td>Endpoint</td>
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</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>route53resolver.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>route53resolver.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>route53resolver.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>route53resolver.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>route53resolver.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>route53resolver.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>route53resolver.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>route53resolver.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>route53resolver.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
Requests for Route 53 auto naming

Amazon Route 53 auto naming has been released as a separate service, AWS Cloud Map. For a list of service endpoints, see Service endpoints. For AWS Cloud Map documentation, see AWS Cloud Map Documentation.

Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amazon VPCs that you can associate with a private hosted zone</td>
<td>Each supported Region: 300</td>
<td>Yes</td>
<td>The maximum number of Amazon VPCs that you can associate with a private hosted zone</td>
</tr>
<tr>
<td>CIDR blocks per collection</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of CIDR blocks that you can create per CIDR collection</td>
</tr>
<tr>
<td>CIDR collections</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of CIDR collections that you can create per account</td>
</tr>
<tr>
<td>Child health checks that a calculated health check can monitor</td>
<td>Each supported Region: 255</td>
<td>No</td>
<td>The maximum number of child health checks that a calculated health check can monitor</td>
</tr>
<tr>
<td>Domain count limit</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of domains you can register using this account</td>
</tr>
<tr>
<td>Health checks</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of health checks that you can create using this account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Hosted zones</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of hosted zones that you can create using this account</td>
</tr>
<tr>
<td>Hosted zones that can use the same reusable delegation set</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of hosted zones that can use the same reusable delegation set</td>
</tr>
<tr>
<td>Records per hosted zone</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of records that you can create in a hosted zone</td>
</tr>
<tr>
<td>Reusable delegation sets</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of reusable delegation sets that you can create using this account</td>
</tr>
<tr>
<td>Traffic flow policies</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of traffic flow policies that you can create using this account</td>
</tr>
<tr>
<td>Traffic flow policy records</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of traffic flow policy records that you can create using this account</td>
</tr>
</tbody>
</table>

The following quotas are for Route 53 Resolver.
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Associations between resolver rules and VPCs per AWS Region</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>Maximum number of associations between resolver rules and VPCs per AWS Region</td>
</tr>
<tr>
<td>DNS Firewall rule group associations per VPC</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of DNS Firewall rule groups that you can associate to a VPC.</td>
</tr>
<tr>
<td>DNS Firewall rule groups associations to a Route 53 Profile.</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of DNS Firewall rule groups that can be associated to a Route 53 Profile.</td>
</tr>
<tr>
<td>DNS Firewall rules groups per Region</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of DNS Firewall rules groups per Region.</td>
</tr>
<tr>
<td>Domain lists per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of domain lists for an account.</td>
</tr>
<tr>
<td>Domains in a file imported from S3</td>
<td>Each supported Region: 250,000</td>
<td>Yes</td>
<td>The maximum number of domains that you can import from a single file thats stored in an Amazon S3 bucket.</td>
</tr>
<tr>
<td>Domains per account</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>The maximum number of domains that you can specify across all of the domain lists for an account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>IP addresses per resolver endpoint</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>Maximum number of IP addresses per resolver endpoint</td>
</tr>
<tr>
<td>Maximum number of resolver endpoints per AWS Region</td>
<td>Each supported Region: 4</td>
<td>Yes</td>
<td>Resolver endpoints per AWS Region</td>
</tr>
<tr>
<td>Resolver rule associations to a Route 53 Profile.</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of Resolver rule associations per Route 53 Profile.</td>
</tr>
<tr>
<td>Resolver rules per AWS Region</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>Maximum number of resolver rules per AWS Region</td>
</tr>
<tr>
<td>Rules in a DNS Firewall rule group</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of rules in a DNS Firewall rule group.</td>
</tr>
<tr>
<td>Target IP addresses per resolver rule</td>
<td>Each supported Region: 6</td>
<td>No</td>
<td>Maximum number of target IP addresses per resolver rule</td>
</tr>
</tbody>
</table>

For more information, see [Route 53 quotas](https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/route53-quota-verify-limit-change.html) in the Amazon Route 53 Developer Guide.

**Amazon Route 53 Application Recovery Controller endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/rande.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/general/latest/gr/servicequotas.html).
Service endpoints

Zonal shift

Zonal shift in Route 53 ARC is available in all AWS Regions. The routing control, readiness check, and zonal autoshift capabilities of the Route 53 ARC service are not available in the Beijing and Ningxia Regions nor in AWS GovCloud (US).

For the Route 53 ARC Zonal Shift API, including API operations for zonal autoshift in the Regions that include the zonal autoshift capability, use the following endpoints.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>arc-zonal-shift.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>arc-zonal-shift.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>arc-zonal-shift.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>arc-zonal-shift.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>arc-zonal-shift.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>arc-zonal-shift.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-------------</td>
<td>-----------------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>arc-zonal-shift.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>arc-zonal-shift.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>arc-zonal-shift.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>arc-zonal-shift.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>arc-zonal-shift.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>arc-zonal-shift.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>arc-zonal-shift.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>arc-zonal-shift.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>arc-zonal-shift.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>arc-zonal-shift.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>arc-zonal-shift.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>arc-zonal-shift.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>arc-zonal-shift.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>arc-zonal-shift.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>arc-zonal-shift.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>arc-zonal-shift.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>arc-zonal-shift.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>arc-zonal-shift.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>arc-zonal-shift.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>-------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>arc-zonal-shift.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>arc-zonal-shift.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>arc-zonal-shift.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>arc-zonal-shift.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>arc-zonal-shift.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>arc-zonal-shift.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Regional features**

When you use the AWS CLI or SDKs to submit requests with Route 53 ARC Recovery Readiness API (for readiness checks), Recovery Control Configuration API or Recovery Cluster API (for routing control), you must specify the AWS Region as us-west-2.

For the Route 53 ARC Recovery Readiness API (for readiness checks) or Recovery Control Configuration API, use the following endpoints, respectively.
For the Route 53 ARC **Recovery Cluster API**, in addition to specifying the Region as `us-west-2`, you also must specify one of your five Regional cluster endpoints. The endpoint that you specify must target the Route 53 ARC cluster that hosts the routing controls that you want to get or update the state for.

Route 53 ARC creates endpoints for each cluster in the following five Regions: US East (N. Virginia) (`us-east-1`), Europe (Ireland) (`eu-west-1`), Europe (London) (`us-west-2`), Asia Pacific (Tokyo) (`ap-northeast-1`), and Asia Pacific (Sydney) (`ap-southeast-2`). It’s a best practice to retry with each of the available cluster endpoints. To learn more, see [Get and update routing control states using the API](#) and [Best practices for Amazon Route 53 Application Recovery Controller](#) in the Amazon Route 53 Application Recovery Controller Developer Guide.

The following are examples of the Regional cluster endpoints in Route 53 ARC.

<table>
<thead>
<tr>
<th>Endpoint</th>
<th>Region</th>
</tr>
</thead>
<tbody>
<tr>
<td><a href="https://aaaaaaaa.route53-recovery-cluster.eu-west-1.amazonaws.com">https://aaaaaaaa.route53-recovery-cluster.eu-west-1.amazonaws.com</a></td>
<td>eu-west-1</td>
</tr>
<tr>
<td><a href="https://bbbbbbbb.route53-recovery-cluster.ap-northeast-1.amazonaws.com">https://bbbbbbbb.route53-recovery-cluster.ap-northeast-1.amazonaws.com</a></td>
<td>ap-northeast-1</td>
</tr>
<tr>
<td><a href="https://dddddddd.route53-recovery-cluster.us-east-1.amazonaws.com">https://dddddddd.route53-recovery-cluster.us-east-1.amazonaws.com</a></td>
<td>us-east-1</td>
</tr>
</tbody>
</table>
Service quotas

For more information, see Quotas in Amazon Route 53 Application Recovery Controller in the Amazon Route 53 Application Recovery Controller Developer Guide.

Amazon SageMaker endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service Endpoints

The following table provides a list of Region-specific endpoints that Amazon SageMaker supports for training and deploying models. This include creating and managing notebook instances, training jobs, model, endpoint configurations, and endpoints.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>api.sagemaker.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api-fips.sagemaker.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>api.sagemaker.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api-fips.sagemaker.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>api.sagemaker.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api-fips.sagemaker.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>api.sagemaker.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api-fips.sagemaker.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>---------------</td>
<td>--------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>api.sagemaker.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>api.sagemaker.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>api.sagemaker.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>api.sagemaker.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>api.sagemaker.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>api.sagemaker.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>api.sagemaker.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>api.sagemaker.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------</td>
<td>--------------</td>
<td>--------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>api.sagemaker.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>api.sagemaker.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>api.sagemaker.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>api.sagemaker.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>api.sagemaker.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>api.sagemaker.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>api.sagemaker.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>api.sagemaker.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>api.sagemaker.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>api.sagemaker.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>api.sagemaker.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>api.sagemaker.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>api.sagemaker.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>api.sagemaker.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>api.sagemaker.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>api.sagemaker.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>api.sagemaker.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>api.sagemaker.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>api.sagemaker.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>api-fips.sagemaker.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
The following table provides a list of Region-specific endpoints that Amazon SageMaker supports for making inference requests against models hosted in SageMaker.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>runtime.sagemaker.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>runtime-fips.sagemaker.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>runtime.sagemaker.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>runtime-fips.sagemaker.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>runtime.sagemaker.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>runtime-fips.sagemaker.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>runtime.sagemaker.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>runtime-fips.sagemaker.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>runtime.sagemaker.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>runtime.sagemaker.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>runtime.sagemaker.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>----------------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>runtime.sagemaker.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>runtime.sagemaker.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>runtime.sagemaker.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>runtime.sagemaker.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>runtime.sagemaker.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>runtime.sagemaker.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>runtime.sagemaker.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>runtime.sagemaker.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>runtime.sagemaker.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Canada West</td>
<td>ca-west-1</td>
<td>runtime.sagemaker.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Calgary)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-central-1</td>
<td>runtime.sagemaker.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Frankfurt)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-1</td>
<td>runtime.sagemaker.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Ireland)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-2</td>
<td>runtime.sagemaker.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(London)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-south-1</td>
<td>runtime.sagemaker.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Milan)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-west-3</td>
<td>runtime.sagemaker.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Paris)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-south-2</td>
<td>runtime.sagemaker.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Spain)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-north-1</td>
<td>runtime.sagemaker.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Stockholm)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-central-2</td>
<td>runtime.sagemaker.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Zurich)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Israel</td>
<td>il-central-1</td>
<td>runtime.sagemaker.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Tel Aviv)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Middle East</td>
<td>me-south-1</td>
<td>runtime.sagemaker.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Bahrain)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
The following table provides a list of Region-specific endpoints that Amazon SageMaker supports for SageMaker Edge Manager.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>runtime.sagemaker.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>runtime.sagemaker.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>runtime.sagemaker.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>runtime.sagemaker.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>edge.sagemaker.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>edge.sagemaker.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>edge.sagemaker.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
The following table provides a list of Region-specific endpoints that Amazon SageMaker supports for SageMaker Feature Store.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>edge.sagemaker.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>edge.sagemaker.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>edge.sagemaker.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>featurestore-runtime.sagemaker.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>featurestore-runtime-fips.sagemaker.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>featurestore-runtime.sagemaker.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>featurestore-runtime-fips.sagemaker.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>featurestore-runtime.sagemaker.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>featurestore-runtime-fips.sagemaker.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>-------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>featurestore-runtime.sagemaker.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>featurestore-runtime-fips.sagemaker.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>featurestore-runtime.sagemaker.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>featurestore-runtime.sagemaker.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>featurestore-runtime.sagemaker.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>featurestore-runtime.sagemaker.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>featurestore-runtime.sagemaker.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>featurestore-runtime.sagemaker.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>featurestore-runtime.sagemaker.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>featurestore-runtime.sagemaker.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>featurestore-runtime.sagemaker.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>featurestore-runtime.sagemaker.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>featurestore-runtime.sagemaker.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>featurestore-runtime.sagemaker.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>featurestore-runtime.sagemaker.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>featurestore-runtime.sagemaker.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>featurestore-runtime.sagemaker.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>featurestore-runtime.sagemaker.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>featurestore-runtime.sagemaker.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>featurestore-runtime.sagemaker.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
Region Name | Region | Endpoint | Protocol
---|---|---|---
Middle East (Bahrain) | me-south-1 | featurestore-runtime.sagemaker.me-south-1.amazonaws.com | HTTPS
South America (São Paulo) | sa-east-1 | featurestore-runtime.sagemaker.sa-east-1.amazonaws.com | HTTPS

Service Quotas

Depending on your activities and resource usage over time, your Amazon SageMaker quotas might be different from the default SageMaker quotas listed in the following table. The default quotas in this page are based on new accounts. If you encounter an error message that you've exceeded your quota, use the Service Quotas console to request an increase. For instructions on how to request a quota increase, see Requesting a quota increase.

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Canvas Apps running on ml.m5.4xlarge instances</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Canvas Apps running on ml.m5.4xlarge instances</td>
</tr>
<tr>
<td>Canvas Apps running on system instances</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Canvas Apps running on system instances</td>
</tr>
<tr>
<td>Longest run time for a processing job</td>
<td>Each supported Region: 432,000 Seconds</td>
<td>No</td>
<td>Longest run time for a processing job</td>
</tr>
<tr>
<td>Longest run time for a training job</td>
<td>Each supported Region: 432,000</td>
<td>Yes</td>
<td>Longest run time for a training job</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Longest run time for an AutoML job, from creation to termination</td>
<td>Each supported Region: 2,592,000 Seconds</td>
<td>No</td>
<td>Longest run time for an AutoML job, from creation to termination</td>
</tr>
<tr>
<td>Maximum dataset size AutoML job can be run on</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum dataset size AutoML job can be run on</td>
</tr>
<tr>
<td>Maximum number instances allowed per SageMaker HyperPod cluster</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>Maximum number instances allowed per SageMaker HyperPod cluster</td>
</tr>
<tr>
<td>Maximum number of A2I flow definitions</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>Maximum number of A2I flow definitions</td>
</tr>
<tr>
<td>Maximum number of A2I human task UIs</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>Maximum number of A2I human task UIs</td>
</tr>
<tr>
<td>Maximum number of Ground Truth Streaming labeling jobs</td>
<td>Each supported Region: 0</td>
<td>Yes</td>
<td>Maximum number of Ground Truth Streaming labeling jobs</td>
</tr>
<tr>
<td>Maximum number of Ground Truth labeling jobs</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of Ground Truth labeling jobs</td>
</tr>
<tr>
<td>Maximum number of SageMaker Model Package Groups allowed per account</td>
<td>Each supported Region: 250</td>
<td>Yes</td>
<td>Maximum number of SageMaker Model Package Groups allowed per account</td>
</tr>
<tr>
<td>Maximum number of SageMaker Model Package allowed per account</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>Maximum number of SageMaker Model Package allowed per account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>---------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of SageMaker Projects allowed per account</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>Maximum number of SageMaker Projects allowed per account</td>
</tr>
<tr>
<td>Maximum number of SageMakerImage images allowed per account</td>
<td>Each supported Region: 250</td>
<td>Yes</td>
<td>Maximum number of SageMakerImage images allowed per account</td>
</tr>
<tr>
<td>Maximum number of Studio spaces allowed per account</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>Maximum number of Studio spaces allowed per account</td>
</tr>
<tr>
<td>Maximum number of Studio user profiles allowed per account</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>Maximum number of Studio user profiles allowed per account</td>
</tr>
<tr>
<td>Maximum number of concurrent AutoML Jobs</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>Maximum number of concurrent AutoML Jobs</td>
</tr>
<tr>
<td>Maximum number of concurrent pipeline executions allowed per account</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>Maximum number of concurrent pipeline executions allowed per account</td>
</tr>
<tr>
<td>Maximum number of concurrently running model card export jobs allowed per account</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>Maximum number of concurrently running model card export jobs allowed per account</td>
</tr>
<tr>
<td>Maximum number of dataset objects per labeling job</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>Maximum number of dataset objects per labeling job</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>---------------------------------------------</td>
<td>--------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of deployment plans that can be simultaneously created</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>Maximum number of deployment plans that can be simultaneously created</td>
</tr>
<tr>
<td>Maximum number of device-fleets</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>Maximum number of device-fleets</td>
</tr>
<tr>
<td>Maximum number of devices</td>
<td>Each supported Region: 400</td>
<td>Yes</td>
<td>Maximum number of devices</td>
</tr>
<tr>
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**Service Quotas**

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</table>

**AWS Secrets Manager endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

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<th>Region Name</th>
<th>Region</th>
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<td>HTTPS</td>
</tr>
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<td></td>
<td></td>
<td>secretsmanager-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>secretsmanager.us-east-1.amazonaws.com</td>
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<td></td>
<td>secretsmanager-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>secretsmanager-fips.us-west-2.amazonaws.com</td>
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<td>Region Name</td>
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<td>Protocol</td>
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<td>Region Name</td>
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<td>Protocol</td>
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<td>Protocol</td>
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## Service quotas

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<td>Each supported Region: 10,000 per second</td>
<td>No</td>
<td>The maximum transactions per second for DescribeSecret and GetSecretValue API requests combined.</td>
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<td>Each supported Region: 50 per second</td>
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<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------------------------</td>
<td>---------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Combined rate of RotateSecret and CancelRotateSecret API requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum transactions per second for RotateSecret and CancelRotateSecret API requests combined.</td>
</tr>
<tr>
<td>Combined rate of TagResource and UntagResource API requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum transactions per second for TagResource and UntagResource API requests combined.</td>
</tr>
<tr>
<td>Rate of BatchGetSecretValue API requests</td>
<td>Each supported Region: 100 per second</td>
<td>No</td>
<td>The maximum transactions per second for BatchGetSecretValue API requests.</td>
</tr>
<tr>
<td>Rate of CreateSecret API requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum transactions per second for CreateSecret API requests.</td>
</tr>
<tr>
<td>Rate of DeleteSecret API requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum transactions per second for DeleteSecret API requests.</td>
</tr>
<tr>
<td>Rate of GetRandomPassword API requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum transactions per second for GetRandomPassword API requests.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------------------------------------------------------</td>
<td>--------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Rate of ListSecretVersionIds API requests</td>
<td>Each supported Region: 50 per second</td>
<td>No</td>
<td>The maximum transactions per second for ListSecretVersionIds API requests.</td>
</tr>
<tr>
<td>Rate of ListSecrets API requests</td>
<td>Each supported Region: 100 per second</td>
<td>No</td>
<td>The maximum transactions per second for ListSecrets API requests.</td>
</tr>
<tr>
<td>Resource-based policy length</td>
<td>Each supported Region: 20,480</td>
<td>No</td>
<td>The maximum number of characters in a resource-based permissions policy attached to a secret.</td>
</tr>
<tr>
<td>Secret value size</td>
<td>Each supported Region: 65,536 Bytes</td>
<td>No</td>
<td>The maximum size of an encrypted secret value. If the secret value is a string, then this is the number of characters permitted in the secret value.</td>
</tr>
<tr>
<td>Secrets</td>
<td>Each supported Region: 500,000</td>
<td>No</td>
<td>The maximum number of secrets in each AWS Region of this AWS account.</td>
</tr>
<tr>
<td>Staging labels attached across all versions of a secret</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of staging labels attached across all versions of a secret.</td>
</tr>
<tr>
<td>Versions per secret</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of versions of a secret.</td>
</tr>
</tbody>
</table>
# Amazon Security Lake endpoints

The following are the service endpoints for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>securitylake.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>securitylake-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>securitylake.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>securitylake-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>securitylake.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>securitylake-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>securitylake.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>securitylake-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>securitylake.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>securitylake.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>securitylake.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>securitylake.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>securitylake.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>securitylake.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>securitylake.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>securitylake.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>securitylake.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>securitylake.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>securitylake.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>securitylake.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>securitylake.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>securitylake.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>securitylake.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**AWS Security Hub endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>securityhub.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>securityhub-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>securityhub.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>securityhub-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>securityhub.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>securityhub-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>securityhub.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>securityhub-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>securityhub.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>securityhub.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>securityhub.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>securityhub.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>securityhub.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>--------------</td>
<td>---------------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>securityhub.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>securityhub.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>securityhub.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
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</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>securityhub.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>securityhub.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>securityhub.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>securityhub.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>securityhub.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
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<td>-------------</td>
<td>-----------</td>
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<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>securityhub.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>securityhub.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>securityhub.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>securityhub.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>securityhub.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>securityhub.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>securityhub.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>securityhub.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>securityhub.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>securityhub.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Security Hub member accounts</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of Security Hub member accounts that can be added for each Security Hub administrator account in each Region.</td>
</tr>
<tr>
<td>Number of Security Hub outstanding invitations</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of outstanding Security Hub member account invitations that can be sent per AWS account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjutable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------</td>
<td>--------------------------</td>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>(Security Hub administrator account)</td>
<td></td>
<td></td>
<td>(Security Hub administrator account) per Region.</td>
</tr>
<tr>
<td>Number of automation rules</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of automation rules that can be created for a Security Hub administrator account. To create more than 100 rules, you must contact AWS Support and be enrolled in an eligible support plan.</td>
</tr>
<tr>
<td>Number of custom actions</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of custom actions that can be created per account per Region.</td>
</tr>
<tr>
<td>Number of custom insights</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of user-defined custom insights that can be created per AWS account per Region.</td>
</tr>
<tr>
<td>Number of insight results</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of aggregated results returned for the GetInsightsResults API operation.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>------------------------</td>
<td>--------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Security Hub finding retention time</td>
<td>Each supported Region: 90</td>
<td>No</td>
<td>The maximum number of days a Security Hub finding is saved. This is 90 days after the most recent update or 90 days after the creation date if no update occurs.</td>
</tr>
</tbody>
</table>

For more information about Security Hub quotas, see [Quotas](#) in the *AWS Security Hub User Guide*.

**AWS Security Token Service endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

By default, the AWS Security Token Service (AWS STS) is available as a global service, and all STS requests go to a single endpoint at [https://sts.amazonaws.com](https://sts.amazonaws.com). AWS recommends using Regional STS endpoints to reduce latency, build in redundancy, and increase session token validity. Most Regional endpoints are active by default, but you must manually enable endpoints for some Regions, such as Asia Pacific (Hong Kong). You can deactivate STS endpoints for any Regions that are enabled by default if you do not intend to use those Regions.

For more information, see [Activating and Deactivating AWS STS in an AWS Region](#) in the *IAM User Guide*. 
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>sts.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sts-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>sts.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sts-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>sts.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sts-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
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<td>sts.us-west-2.amazonaws.com</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>sts-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>sts.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>sts.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>sts.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>sts.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-4</td>
<td>sts.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Melbourne)</td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-1</td>
<td>sts.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Mumbai)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-3</td>
<td>sts.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Osaka)</td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-2</td>
<td>sts.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Seoul)</td>
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</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>sts.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Singapore)</td>
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<td></td>
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</tr>
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<td>------------------</td>
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<td>HTTPS</td>
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<td>AWS GovCloud (US-East)</td>
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</tr>
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</table>

**Service quotas**

This service has no quotas.

**AWS Server Migration Service endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
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<tr>
<th>Region Name</th>
<th>Region</th>
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<th>Protocol</th>
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<tr>
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</table>
Service Quotas endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/).
## Service endpoints

<table>
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<tr>
<th>Region Name</th>
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<th>Protocol</th>
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<td>US West (N. California)</td>
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</tr>
<tr>
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<td>Region Name</td>
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**Service quotas**

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<td>The maximum number of active service quota increase requests allowed per account, in the current Region</td>
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<td>Adjustable</td>
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<td>Max requests per template</td>
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<td>Throttle rate for TagResource</td>
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<td>The maximum number of TagResource requests allowed per second per account, in the current Region</td>
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</table>
## AWS Serverless Application Repository endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/connect/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/connect/).

### Service endpoints

<table>
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<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
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</tr>
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<td>US East (N. Virginia)</td>
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</tr>
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<td>serverlessrepo-fips.us-east-1.amazonaws.com</td>
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<tr>
<td>US West (N. California)</td>
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<td>serverlessrepo-fips.us-west-1.amazonaws.com</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>Asia Pacific (Mumbai)</td>
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<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>serverlessrepo.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>serverlessrepo.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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<td>---------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
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<td>serverlessrepo.eu-west-1.amazonaws.com</td>
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</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
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</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
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<tr>
<td>Europe (Stockholm)</td>
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</tr>
<tr>
<td>Middle East</td>
<td>me-south-1</td>
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<td>South America</td>
<td>sa-east-1</td>
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<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
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<td>AWS GovCloud (US-West)</td>
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Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Application policy length</td>
<td>Each supported Region: 6,144</td>
<td>No</td>
<td>The maximum application policy length (in characters).</td>
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<tr>
<td>Free Amazon S3 storage for code packages</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>The maximum amount (in GB) of free Amazon S3 storage for code packages per AWS account per AWS region.</td>
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<td>Public applications</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of public applications per AWS account per AWS region.</td>
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</table>

For more information, see [AWS Serverless Application Repository Quotas](#) in the [AWS Serverless Application Repository Developer Guide](#).

Service Catalog endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [Amazon service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [Amazon service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<td>servicecatalog-fips.us-east-1.amazonaws.com</td>
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<td>servicecatalog-fips.us-west-1.amazonaws.com</td>
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<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
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<tr>
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<td>servicecatalog-fips.us-west-2.amazonaws.com</td>
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</tr>
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<td>Region Name</td>
<td>Region</td>
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<tr>
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## AWS General Reference

### Reference guide

<table>
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<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tr>
<td>South America (São Paulo)</td>
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<td>servicecatalog.sa-east-1.amazonaws.com</td>
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## Service quotas

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<th>Name</th>
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<th>Adjustable</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>Applications per attribute group</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of applications per attribute group</td>
</tr>
<tr>
<td>Applications per region</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of applications you can create per region</td>
</tr>
<tr>
<td>Attribute groups per application</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of attribute groups per application</td>
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<td>Default</td>
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<td>Description</td>
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<td>Attribute groups per region</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of attribute groups you can create per region</td>
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<tr>
<td>Delegated administrators per organization</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of delegated administrators you can register per organization</td>
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<tr>
<td>Portfolios per region</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of portfolios you can create per region</td>
</tr>
<tr>
<td>Product versions per product</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of product versions you can create per product</td>
</tr>
<tr>
<td>Products per portfolio</td>
<td>Each supported Region: 150</td>
<td>Yes</td>
<td>The maximum number of products you can create per portfolio</td>
</tr>
<tr>
<td>Products per region</td>
<td>Each supported Region: 350</td>
<td>Yes</td>
<td>The maximum number of products you can create per region</td>
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<tr>
<td>Resources per application</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of resources per applications</td>
</tr>
<tr>
<td>Service action associations per provisioning artifact</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of service action associations you can create per provisioning artifact</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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</tr>
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<td>Service actions per region</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of service actions you can create per region</td>
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<tr>
<td>Shared accounts per portfolio</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of shared accounts per portfolio</td>
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<tr>
<td>TagOptions per resource</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of TagOptions you can associate with a resource</td>
</tr>
<tr>
<td>Tags per portfolio</td>
<td>Each supported Region: 20</td>
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<td>The maximum number of tags you can create per portfolio</td>
</tr>
<tr>
<td>Tags per product</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of tags you can create per product</td>
</tr>
<tr>
<td>Tags per provisioned product</td>
<td>Each supported Region: 50</td>
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<td>The maximum number of tags you can create per provisioned product</td>
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<td>Users, groups, and roles per portfolio</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of users, groups, and roles you can create per portfolio</td>
</tr>
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<td>Users, groups, and roles per product</td>
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<td>The maximum number of users, groups, and roles you can create per portfolio</td>
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<tr>
<td>Name</td>
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<tr>
<td>Values per TagOption</td>
<td>Each supported Region: 25</td>
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<td>The maximum number of different values for each TagOption</td>
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</tbody>
</table>

For more information, see [Service Catalog default service quotas](#) in the *Service Catalog Administrator Guide*.

**AWS Shield Advanced endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>shield.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>shield-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>shield.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>shield-fips.us-east-1.amazonaws.com</td>
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<td>US West (N. California)</td>
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<td>Region Name</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>shield-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>shield.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>shield-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>-----------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>shield.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>shield-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>shield.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>shield-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>shield.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>shield-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>shield.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>shield-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>shield.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>shield-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>shield.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>shield-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>shield.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>shield-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>shield.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>shield-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>shield.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>shield-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AWS Global Accelerator accelerator protections</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of AWS Global Accelerator accelerators you can monitor and protect.</td>
</tr>
<tr>
<td>Amazon Route 53 hosted zone protections</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of Amazon Route 53 hosted zones you can monitor and protect.</td>
</tr>
<tr>
<td>CloudFront distribution protections</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of Amazon CloudFront distributions you can monitor and protect.</td>
</tr>
<tr>
<td>Elastic IP address protections</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of Elastic IP addresses you can monitor and protect.</td>
</tr>
<tr>
<td>Elastic Load Balancing load balancer protections</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of Elastic Load Balancing load balancers you can monitor and protect.</td>
</tr>
</tbody>
</table>

### Amazon Simple Email Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/service-quotas/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/service-quotas/).
# Service endpoints

## API Endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>email.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>email-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>email.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>email-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>email.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>email-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>email.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>email-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>email.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>email.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>email.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>email.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------</td>
<td>----------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>email.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>email.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>email.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>email.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>email.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>email-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>email.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>email.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>email.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>email.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>email.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>email.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>email.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>email.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>email.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>email.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>email.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

SMTP Endpoints

**Note**

SMTP endpoints are not currently available in Africa (Cape Town), Asia Pacific (Jakarta), Europe (Milan), Israel (Tel Aviv), Middle East (Bahrain).
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>email-smtp.us-east-2.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td></td>
<td></td>
<td>email-smtp-fips.us-east-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>email-smtp.us-east-1.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td></td>
<td></td>
<td>email-smtp-fips.us-east-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>email-smtp.us-west-1.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td></td>
<td></td>
<td>email-smtp-fips.us-west-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>email-smtp.us-west-2.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td></td>
<td></td>
<td>email-smtp-fips.us-west-2.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>email-smtp.ap-south-1.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>email-smtp.ap-northeast-3.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>---------------------</td>
<td>----------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>email-smtp.ap-northeast-2.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>email-smtp.ap-southeast-1.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>email-smtp.ap-southeast-2.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>email-smtp.ap-northeast-1.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>email-smtp.ca-central-1.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td></td>
<td></td>
<td>email-smtp-fips.ca-central-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>email-smtp.eu-central-1.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>email-smtp.eu-west-1.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>email-smtp.eu-west-2.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>email-smtp.eu-west-3.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>email-smtp.eu-north-1.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>email-smtp.sa-east-1.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>email-smtp.us-gov-west-1.amazonaws.com, email-smtp-fips.us-gov-west-1.amazonaws.com</td>
<td>SMTP</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>email-smtp.us-gov-east-1.amazonaws.com, email-smtp-fips.us-gov-east-1.amazonaws.com</td>
<td>SMTP</td>
</tr>
</tbody>
</table>

**DKIM Domains**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>AWS DKIM domain</th>
</tr>
</thead>
<tbody>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>dkim.af-south-1.amazonaws.com</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>dkim.ap-southeast-3.amazonaws.com</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>dkim.ap-northeast-3.amazonaws.com</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>dkim.eu-south-1.amazonaws.com</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>AWS DKIM domain</td>
</tr>
<tr>
<td>-------------------</td>
<td>----------------</td>
<td>------------------------------------------------------</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>dkim.il-central-1.amazonses.com</td>
</tr>
<tr>
<td></td>
<td></td>
<td>All other regions dkim.amazonses.com</td>
</tr>
</tbody>
</table>

**Email Receiving Endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Email Receiving Endpoint</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>inbound-smtp.us-east-1.amazonaws.com</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>inbound-smtp.us-east-2.amazonaws.com</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>inbound-smtp.us-west-2.amazonaws.com</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>inbound-smtp.ap-southeast-3.amazonaws.com</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>inbound-smtp.ap-southeast-1.amazonaws.com</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>inbound-smtp.ap-southeast-2.amazonaws.com</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>inbound-smtp.ap-northeast-1.amazonaws.com</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>inbound-smtp.ca-central-1.amazonaws.com</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>inbound-smtp.eu-central-1.amazonaws.com</td>
</tr>
</tbody>
</table>
Amazon SES does not support email receiving in the following Regions: US West (N. California),
Africa (Cape Town), Asia Pacific (Mumbai), Asia Pacific (Osaka), Asia Pacific (Seoul), Europe (Milan),
Europe (Paris), Europe (Stockholm), Israel (Tel Aviv), Middle East (Bahrain), South America (São Paulo),
AWS GovCloud (US-West), and AWS GovCloud (US-East).

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sending quota</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of emails that you can send in a 24-hour period for this account in the current Region.</td>
</tr>
<tr>
<td>Sending rate</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of emails that Amazon SES can accept each second for this account in the current Region.</td>
</tr>
</tbody>
</table>

For more information, see [Service quotas in Amazon SES](http://aws.amazon.com) in the *Amazon Simple Email Service Developer Guide*. 
AWS Signer endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints supporting signing for AWS Lambda, Amazon ECR, and Amazon EKS**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>signer.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>verification.signer-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>signer-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>verification.signer.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>signer.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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Service endpoints supporting signing for AWS Lambda, Amazon ECR, and Amazon EKS

Version 1.0 2016
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Service endpoints supporting signing for AWS Lambda, Amazon ECR, and Amazon EKS

Version 1.0 2018
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<th>Protocol</th>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
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## Service quotas

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AWS Sign-In endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

### Service endpoints

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<tr>
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<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
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<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>ap-southeast-3.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>ap-southeast-4.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ap-south-1.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>ap-northeast-3.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>ap-northeast-2.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>ap-southeast-1.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>ap-southeast-2.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
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</tr>
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<td>ap-northeast-1</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada</td>
<td>ca-central-1</td>
<td>ca-central-1.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Central)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada West</td>
<td>ca-west-1</td>
<td>ca-west-1.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Calgary)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe</td>
<td>eu-central-1</td>
<td>eu-central-1.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Frankfurt)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>eu-west-1.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>eu-west-2.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>eu-south-1.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>eu-west-3.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>eu-south-2.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>eu-north-1.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>eu-central-2.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>------------</td>
<td>--------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>il-central-1.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>me-south-1.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>me-central-1.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>sa-east-1.signin.aws.amazon.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>us-gov-east-1.signin.amazonaws-us-gov.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>signin.amazonaws-us-gov.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

AWS Sign-In has no increasable quotas.

**AWS SimSpace Weaver endpoints and quotas**

The following tables describe the service endpoints and service quotas for AWS SimSpace Weaver. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>simspaceweaver.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>simspaceweaver.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>simspaceweaver.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>simspaceweaver.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>simspaceweaver.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>simspaceweaver.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>simspaceweaver.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>simspaceweaver.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------------------</td>
<td>-----------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>simspaceweaver.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>simspaceweaver.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compute resource units for each app</td>
<td>Each supported Region: 4</td>
<td>No</td>
<td>The maximum number of compute resource units that you can allocate to each app.</td>
</tr>
<tr>
<td>Compute resource units for each worker</td>
<td>Each supported Region: 17</td>
<td>No</td>
<td>The number of compute resource units available for each worker.</td>
</tr>
<tr>
<td>Data fields for each entity</td>
<td>Each supported Region: 7</td>
<td>No</td>
<td>The maximum number of data (non-index) fields that an entity can have.</td>
</tr>
<tr>
<td>Entities in a partition</td>
<td>Each supported Region: 8,192</td>
<td>No</td>
<td>The maximum number of entities in 1 partition.</td>
</tr>
<tr>
<td>Entity data field size</td>
<td>Each supported Region: 1,024 Bytes</td>
<td>No</td>
<td>The maximum size of a data (non-index) field of an entity.</td>
</tr>
<tr>
<td>Entity transfers between workers</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of entity transfers</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Entity transfers on the same worker</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of entity transfers on the same worker, for each partition and each tick.</td>
</tr>
<tr>
<td>Index fields for each entity</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of index fields that an entity can have.</td>
</tr>
<tr>
<td>Largest maximum duration (in days) for a simulation</td>
<td>Each supported Region: 14</td>
<td>No</td>
<td>The largest number of days that you can specify as the maximum duration for a simulation. All simulations have a maximum duration, even if you don't specify the value. A simulation automatically stops when it reaches its maximum duration.</td>
</tr>
<tr>
<td>Memory for each compute resource unit</td>
<td>Each supported Region: 1 Gigabytes</td>
<td>No</td>
<td>The amount of random-access memory (RAM) that an app gets for each compute resource unit.</td>
</tr>
<tr>
<td>Remote subscriptions for each worker</td>
<td>Each supported Region: 24</td>
<td>No</td>
<td>The maximum number of remote subscriptions for each worker.</td>
</tr>
</tbody>
</table>
## Clock rates

The simulation schema specifies the *clock rate* (also called the *tick rate*) for a simulation. The following table specifies the valid clock rates that you can use.

<table>
<thead>
<tr>
<th>Name</th>
<th>Valid values</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clock rate</td>
<td>Each supported region: 10, 15, 30</td>
<td>The valid clock rates for a simulation.</td>
</tr>
</tbody>
</table>

## Service quotas for SimSpace Weaver Local

The following service quotas apply to SimSpace Weaver Local only. All other quotas also apply to SimSpace Weaver Local.
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Entities in a partition</td>
<td>SimSpace Weaver</td>
<td>No</td>
<td>The maximum number of entities in each partition.</td>
</tr>
<tr>
<td></td>
<td>Local: 4,096</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Amazon Simple Notification Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>sns.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>sns.us-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>sns.us-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>sns.us-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>---------------------------------------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>sns.af-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>sns.ap-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>sns.ap-south-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>sns.ap-southeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>sns.ap-southeast-4.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>sns.ap-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>sns.ap-northeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>sns.ap-northeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------------</td>
<td>-----------------------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>sns.ap-southeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>sns.ap-southeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>sns.ap-northeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>sns.ca-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>sns.ca-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>sns.eu-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>sns.eu-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>sns.eu-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>sns.eu-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>--------------</td>
<td>---------------------------------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>sns.eu-west-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>sns.eu-south-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>sns.eu-north-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>sns.eu-central-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>sns.il-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>sns.me-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>sns.me-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>sns.sa-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>sns.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
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</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>sns.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**FIFO topics**

FIFO topics are supported on the following regions:

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
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<tr>
<td>Asia Pacific (Mumbai)</td>
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<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
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<td>Asia Pacific (Seoul)</td>
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<td>Asia Pacific (Sydney)</td>
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<tr>
<td>Asia Pacific (Tokyo)</td>
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</tr>
<tr>
<td>Region name</td>
<td>Region</td>
</tr>
<tr>
<td>---------------------------------</td>
<td>----------------------</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
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<td>Canada West (Calgary)</td>
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</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
</tr>
</tbody>
</table>

**Service quotas**

The following quotas determine how many Amazon SNS resources you can create in your AWS account, and they determine the rate at which you can issue Amazon SNS API requests.
# Amazon SNS resource

To request an increase, submit an [SNS quota increase request](#).

<table>
<thead>
<tr>
<th>Resource</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Topics</td>
<td>• Standard: 100,000 per account</td>
</tr>
<tr>
<td></td>
<td>• FIFO: 1,000 per account</td>
</tr>
<tr>
<td>Subscriptions</td>
<td>• Standard: 12,500,000 per topic</td>
</tr>
<tr>
<td></td>
<td>For Firehose delivery streams, 5 per topic, per subscription owner</td>
</tr>
<tr>
<td></td>
<td>• FIFO: 100 per topic</td>
</tr>
<tr>
<td>Pending subscriptions</td>
<td>5,000 per account</td>
</tr>
<tr>
<td>Account spend threshold for SMS</td>
<td>1.00 USD per account</td>
</tr>
<tr>
<td>Delivery rate for promotional SMS messages</td>
<td>20 messages per second</td>
</tr>
<tr>
<td>Delivery rate for transactional SMS messages</td>
<td>20 messages per second</td>
</tr>
<tr>
<td>Delivery rate for email messages</td>
<td>10 messages per second. This is a hard limit and can't be increased.</td>
</tr>
<tr>
<td>Maximum number of messages in PublishBatchRequest</td>
<td>10 <a href="#">PublishBatchRequestEntries</a></td>
</tr>
<tr>
<td>Subscription filter policies</td>
<td>• 200 filter policies per topic</td>
</tr>
<tr>
<td></td>
<td>• 10,000 filter policies per AWS account</td>
</tr>
<tr>
<td>Message header</td>
<td>The maximum header size is 16,384 bytes (16 KiB).</td>
</tr>
</tbody>
</table>
The maximum message size is 262,144 bytes (256 KiB). To publish messages larger than 256 KiB, you can check the Amazon SNS Extended Client Libraries. The maximum payload size is 2 GB.

### Amazon SNS API Throttling

The following quotas throttle the rate at which you can issue Amazon SNS API requests.

#### Hard

The following quotas cannot be increased.

<table>
<thead>
<tr>
<th>API</th>
<th>Transactions per second</th>
</tr>
</thead>
<tbody>
<tr>
<td>AddPermission</td>
<td>10</td>
</tr>
<tr>
<td>CheckIfPhoneNumberIsOptedOut</td>
<td>50</td>
</tr>
<tr>
<td>CreateSMSSandboxPhoneNumber</td>
<td>1</td>
</tr>
<tr>
<td>DeleteSMSSandboxPhoneNumber</td>
<td>1</td>
</tr>
<tr>
<td>GetSMSAttributes</td>
<td>20</td>
</tr>
<tr>
<td>GetSMSsandboxAccountStatus</td>
<td>10</td>
</tr>
<tr>
<td>ListEndpointsByPlatformApplication</td>
<td>30</td>
</tr>
<tr>
<td>ListOriginationNumbers</td>
<td>1</td>
</tr>
<tr>
<td>ListPhoneNumbersOptedOut</td>
<td>10</td>
</tr>
<tr>
<td>ListPlatformApplications</td>
<td>15</td>
</tr>
</tbody>
</table>
## API

<table>
<thead>
<tr>
<th>API</th>
<th>Transactions per second</th>
</tr>
</thead>
<tbody>
<tr>
<td>ListSMSSandboxPhoneNumbers</td>
<td>1</td>
</tr>
<tr>
<td>ListSubscriptions</td>
<td>30</td>
</tr>
<tr>
<td>ListSubscriptionsByTopic</td>
<td>30</td>
</tr>
<tr>
<td>ListTagsForResource</td>
<td>10</td>
</tr>
<tr>
<td>ListTopics</td>
<td>30</td>
</tr>
<tr>
<td>OptInPhoneNumber</td>
<td>20</td>
</tr>
<tr>
<td>RemovePermission</td>
<td>10</td>
</tr>
<tr>
<td>SetSMSAttributes</td>
<td>1</td>
</tr>
<tr>
<td>Subscribe</td>
<td>100</td>
</tr>
<tr>
<td>TagResource</td>
<td>10</td>
</tr>
<tr>
<td>Unsubscribe</td>
<td>100</td>
</tr>
<tr>
<td>UntagResource</td>
<td>10</td>
</tr>
<tr>
<td>VerifySMSSandboxPhoneNumber</td>
<td>1</td>
</tr>
</tbody>
</table>

## Soft

The following quotas vary by AWS Region. The messages per second quota is based on the number of messages published to an Amazon SNS region, combining Publish and PublishBatch API requests. To request a soft limit increase, submit an [SNS quota increase request](#).

For example, if your regional quota is 30,000 messages per second, there are a few ways this quota can be reached:

- Using the Publish action at a rate of 30,000 API requests per second to publish 30,000 messages (one message per API request).
• Using the PublishBatch action at a rate of 3,000 API requests per second to publish 30,000 messages (10 messages per batch API request).

• Using the Publish action at a rate of 10,000 API requests per second to publish 10,000 messages (one message per API request) and the PublishBatch action at a rate of 2,000 API requests per second to publish 20,000 messages (10 messages per batch API request) for a total of 30,000 messages published per second.

### Publish API throttling

<table>
<thead>
<tr>
<th>API</th>
<th>AWS Regions</th>
<th>Standard topics</th>
<th>FIFO topics</th>
</tr>
</thead>
<tbody>
<tr>
<td>Publish and</td>
<td>US East (N. Virginia) Region</td>
<td>30,000 messages per second</td>
<td>3,000 messages per second or 20 MB per second, whichever comes first.</td>
</tr>
<tr>
<td>PublishBatch</td>
<td>US West (Oregon) Region</td>
<td>9,000 messages per second</td>
<td>For cross region delivery cases, FIFO topics support 1,000 messages per second or 6 MB per second, whichever comes first.</td>
</tr>
<tr>
<td></td>
<td>Europe (Ireland) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>US East (Ohio) Region</td>
<td>1,500 messages per second</td>
<td></td>
</tr>
<tr>
<td></td>
<td>US West (N. California) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Mumbai) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Seoul) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Singapore) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Sydney) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Tokyo) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td>API</td>
<td>AWS Regions</td>
<td>Standard topics</td>
<td>FIFO topics</td>
</tr>
<tr>
<td>-----</td>
<td>-------------</td>
<td>-----------------</td>
<td>-------------</td>
</tr>
<tr>
<td></td>
<td>Europe (Frankfurt) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td>API</td>
<td>AWS Regions</td>
<td>Standard topics</td>
<td>FIFO topics</td>
</tr>
<tr>
<td>-----</td>
<td>-------------</td>
<td>----------------</td>
<td>-------------</td>
</tr>
<tr>
<td></td>
<td>Africa (Cape Town) Region</td>
<td>300 messages per second</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Hong Kong) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Hyderabad)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Jakarta) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Melbourne) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Osaka) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Canada (Central) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>China (Beijing) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>China (Ningxia) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Europe (London) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Europe (Milan) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Europe (Paris) Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Europe (Spain)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Europe (Stockholm) Region</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## AWS Regions

<table>
<thead>
<tr>
<th>Standard topics</th>
<th>FIFO topics</th>
</tr>
</thead>
<tbody>
<tr>
<td>Europe (Zurich) Region</td>
<td></td>
</tr>
<tr>
<td>Israel (Tel Aviv) Region</td>
<td></td>
</tr>
<tr>
<td>Middle East (Bahrain) Region</td>
<td></td>
</tr>
<tr>
<td>Middle East (Dubai) Region</td>
<td></td>
</tr>
<tr>
<td>South America (São Paulo) Region</td>
<td></td>
</tr>
</tbody>
</table>

## Other API throttling

<table>
<thead>
<tr>
<th>APIs</th>
<th>AWS Regions</th>
<th>Transactions per second</th>
</tr>
</thead>
<tbody>
<tr>
<td>ConfirmSubscription</td>
<td>US East (N. Virginia) Region</td>
<td>3,000</td>
</tr>
<tr>
<td>CreatePlatformApplication</td>
<td>US West (Oregon) Region</td>
<td>900</td>
</tr>
<tr>
<td>CreatePlatformEndpoint</td>
<td>Europe (Ireland) Region</td>
<td></td>
</tr>
<tr>
<td>CreateTopic</td>
<td>US East (Ohio) Region</td>
<td>150</td>
</tr>
<tr>
<td>DeleteEndpoint</td>
<td>US West (N. California) Region</td>
<td></td>
</tr>
<tr>
<td>DeletePlatformApplication</td>
<td>Asia Pacific (Mumbai) Region</td>
<td></td>
</tr>
<tr>
<td>DeleteTopic</td>
<td>Asia Pacific (Seoul) Region</td>
<td></td>
</tr>
<tr>
<td>GetEndpointAttributes</td>
<td>Asia Pacific (Singapore) Region</td>
<td></td>
</tr>
<tr>
<td>GetDataProtectionPolicy</td>
<td>Asia Pacific (Sydney) Region</td>
<td></td>
</tr>
<tr>
<td>GetPlatformApplicationAttributes</td>
<td>Asia Pacific (Tokyo) Region</td>
<td></td>
</tr>
<tr>
<td>APIs</td>
<td>AWS Regions</td>
<td>Transactions per second</td>
</tr>
<tr>
<td>----------------------------------</td>
<td>------------------------------------------</td>
<td>-------------------------</td>
</tr>
<tr>
<td>GetSubscriptionAttributes</td>
<td>Europe (Frankfurt) Region</td>
<td></td>
</tr>
<tr>
<td>GetTopicAttributes</td>
<td>Africa (Cape Town) Region</td>
<td></td>
</tr>
<tr>
<td>SetEndpointAttributes</td>
<td>Asia Pacific (Hong Kong) Region</td>
<td></td>
</tr>
<tr>
<td>SetPlatformApplicationAttributes</td>
<td>Asia Pacific (Hyderabad)</td>
<td></td>
</tr>
<tr>
<td>SetSubscriptionAttributes</td>
<td>Asia Pacific (Osaka) Region</td>
<td></td>
</tr>
<tr>
<td>SetTopicAttributes</td>
<td>Canada (Central) Region</td>
<td></td>
</tr>
<tr>
<td></td>
<td>China (Beijing) Region</td>
<td></td>
</tr>
<tr>
<td></td>
<td>China (Ningxia) Region</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Europe (London) Region</td>
<td>30</td>
</tr>
<tr>
<td></td>
<td>Europe (Milan) Region</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Europe (Paris) Region</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Europe (Spain)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Europe (Stockholm) Region</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Israel (Tel Aviv) Region</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Middle East (Bahrain) Region</td>
<td></td>
</tr>
<tr>
<td></td>
<td>South America (São Paulo) Region</td>
<td></td>
</tr>
<tr>
<td>PutDataProtectionPolicy</td>
<td>All Commercial Regions</td>
<td>1</td>
</tr>
</tbody>
</table>
Message Archiving and Replay

<table>
<thead>
<tr>
<th>Policy</th>
<th>AWS Regions</th>
<th>Standard topics</th>
<th>FIFO topics</th>
</tr>
</thead>
<tbody>
<tr>
<td>ArchivePolicy</td>
<td>All Commercial Regions</td>
<td>N/A</td>
<td>Yes</td>
</tr>
<tr>
<td></td>
<td>AWS GovCloud (US) Regions</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>ReplayPolicy</td>
<td>All Commercial Regions</td>
<td>N/A</td>
<td>Yes</td>
</tr>
<tr>
<td></td>
<td>AWS GovCloud (US) Regions</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>

Amazon Simple Queue Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

Amazon SQS

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>sqs.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sqs-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>------------</td>
<td>----------------------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>sqs.us-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sqs-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>sqs.us-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sqs-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>sqs.us-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sqs-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>sqs.af-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>sqs.ap-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>sqs.ap-south-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>sqs.ap-southeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-------------</td>
<td>-----------------------------------------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-4</td>
<td>sqs.ap-southeast-4.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Melbourne)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-1</td>
<td>sqs.ap-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Mumbai)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-3</td>
<td>sqs.ap-northeast-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Osaka)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-2</td>
<td>sqs.ap-northeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Seoul)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>sqs.ap-southeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>sqs.ap-southeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>sqs.ap-northeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada</td>
<td>ca-central-1</td>
<td>sqs.ca-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>(Central)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>------------</td>
<td>-----------------------------------</td>
<td>------------------</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>sqs.ca-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>sqs.eu-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>sqs.eu-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>sqs.eu-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>sqs.eu-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>sqs.eu-west-3.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>sqs.eu-south-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>sqs.eu-north-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>sqs.eu-central-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>----------------</td>
<td>----------------------------------------------</td>
<td>--------------------</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>sqs.il-central-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>sqs.me-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
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<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>sqs.sa-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
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<td>HTTP and HTTPS</td>
</tr>
<tr>
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<td>sqs.us-gov-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
</tbody>
</table>

**Legacy endpoints**

If you use the AWS CLI or SDK for Python, you can use the following legacy endpoints.
<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>us-east-2.queue.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>queue.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>us-west-1.queue.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>us-west-2.queue.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>af-south-1.queue.amazonaws.com</td>
<td>HTTP</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ap-south-1.queue.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
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<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
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<td>HTTP and HTTPS</td>
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<td>HTTP and HTTPS</td>
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<td>HTTP and HTTPS</td>
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<td>Asia Pacific (Tokyo)</td>
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</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>--------------</td>
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<td>HTTP and HTTPS</td>
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<td>HTTP and HTTPS</td>
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<td>HTTP and HTTPS</td>
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<td>eu-west-2</td>
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<td>HTTP and HTTPS</td>
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## Service quotas

<table>
<thead>
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<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actions per Queue Policy</td>
<td>Each supported Region: 7</td>
<td>No</td>
<td>The number of actions in a queue policy.</td>
</tr>
<tr>
<td>Attributes per Message</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The number of attributes added to a message.</td>
</tr>
<tr>
<td>Batched Message ID Length</td>
<td>Each supported Region: 80</td>
<td>No</td>
<td>The length of a batched message ID.</td>
</tr>
<tr>
<td>Batched Message Throughput for FIFO Queues</td>
<td>Each supported Region: 3,000</td>
<td>No</td>
<td>The number of batched transactions per second (TPS) for FIFO queues.</td>
</tr>
</tbody>
</table>
| Batched Message High Throughput for FIFO Queues           | Supported Regions (US East (N. Virginia), US West (Oregon), and Europe (Ireland)): 700,000
<p>|                                                           | Europe (Frankfurt) and US East (Ohio): 180,000                          | No         | The number of batched transactions per second (TPS) for FIFO queues.                             |
|                                                           | Asia Pacific (Mumbai), Asia Pacific (Singapore), Asia Pacific (Sydney) and Asia Pacific (Tokyo): 90,000 | No         |                                                                                                 |</p>
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Europe (London) and South America (São Paulo): 45,000</td>
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<tr>
<td></td>
<td>All other supported Regions: 24,000</td>
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<td></td>
</tr>
<tr>
<td>Conditions per Queue Policy</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The number of conditions in a queue policy.</td>
</tr>
<tr>
<td></td>
<td>Each supported Region: 20,000</td>
<td>No</td>
<td>The number of in-flight messages in a FIFO queue.</td>
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<tr>
<td>In-Flight Messages per Standard Queue</td>
<td>Each supported Region: 120,000</td>
<td>Yes</td>
<td>The number of in-flight messages in a standard queue.</td>
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<tr>
<td>Message Invisibility Period</td>
<td>Each supported Region: 0 Seconds</td>
<td>No</td>
<td>The length of time, in seconds, for which Amazon SQS retains a message if it isn't deleted. The maximum is 14 days (1,209,600 seconds).</td>
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<tr>
<td>Message Size</td>
<td>Each supported Region: 256 Kilobytes</td>
<td>No</td>
<td>The size of a message, in kilobytes.</td>
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<tr>
<td>Message Size in Amazon S3 Bucket</td>
<td>Each supported Region: 2 Gigabytes</td>
<td>No</td>
<td>The size of a message, in gigabytes, in an Amazon S3 bucket.</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Messages per Batch</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The number of messages in a message batch.</td>
</tr>
<tr>
<td>Principals per Queue Policy</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The length of time, in minutes, by which to delay the initial delivery of messages to a queue.</td>
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<tr>
<td>Queue Name Length</td>
<td>Each supported Region: 80</td>
<td>No</td>
<td>The queue name length.</td>
</tr>
<tr>
<td>Queue Policy Size</td>
<td>Each supported Region: 8,192 Bytes</td>
<td>No</td>
<td>The size, in bytes, of a queue policy.</td>
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<tr>
<td>Statements per Queue Policy</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The number of tags added to a queue.</td>
</tr>
<tr>
<td>UTF-8 Queue Tag Key Length</td>
<td>Each supported Region: 128</td>
<td>No</td>
<td>The length of a UTF-8 queue tag key.</td>
</tr>
<tr>
<td>UTF-8 Queue Tag Value Length</td>
<td>Each supported Region: 256</td>
<td>No</td>
<td>The length of a UTF-8 queue tag value.</td>
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<tr>
<td>Unbatched Message Throughput for FIFO Queues</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>The number of unbatched transactions per second (TPS) for FIFO queues.</td>
</tr>
</tbody>
</table>
### Unbatched Message High Throughput for FIFO Queues

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unbatched Message</td>
<td>Supported Regions (US East (N. Virginia), US West (Oregon), and Europe (Ireland)): 70,000</td>
<td>No</td>
<td>The number of unbatched transactions per second (TPS) for FIFO queues.</td>
</tr>
<tr>
<td></td>
<td>Supported Regions (US East (Ohio) and Europe (Frankfurt)): 18,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Supported Regions (Asia Pacific (Mumbai), Asia Pacific (Singapore), Asia Pacific (Sydney), Asia Pacific (Tokyo)): 9,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Europe (London) and South America (São Paulo): 4,500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>All other supported Regions: 2,400</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

For more information, see [Amazon SQS quotas](https://docs.aws.amazon.com/sqs/latest/userguide/limits.html) in the Amazon Simple Queue Service Developer Guide and the "Limits and Restrictions" section of the Amazon SQS FAQs.

### Amazon Simple Storage Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/service-quotas/). Service quotas, also referred to as limits, are the maximum number
of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/quotas).

**Service endpoints**

**Amazon S3 endpoints**

When you use the REST API to send requests to the endpoints shown in the following table, you can use the virtual-hosted style and path-style methods. For more information, see [Virtual Hosting of Buckets](https://docs.aws.amazon.com/AmazonS3/latest/userguide/virtualhosting.html).

**Amazon S3 regular endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
<th>Signature Version(s) Support</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>s3.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td></td>
<td>s3.dualstack.us-east-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>s3-fips.dualstack.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>s3-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>s3.us-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
<td>2 &amp; 4</td>
</tr>
<tr>
<td></td>
<td></td>
<td>s3.dualstack.us-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>s3-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>s3-fips.dualstack.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
<td>Signature Version(s) Support</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------------</td>
<td>-----------------------------</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>s3.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
<td>2 &amp; 4</td>
</tr>
<tr>
<td></td>
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<td></td>
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</tr>
<tr>
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<td></td>
<td>s3-fips.dualstack.us-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>s3-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>s3.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
<td>2 &amp; 4</td>
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<tr>
<td></td>
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<td>HTTP and HTTPS</td>
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<tr>
<td></td>
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</tr>
<tr>
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<td></td>
<td>s3-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
<td></td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>s3.af-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td></td>
<td>s3.dualstack.af-south-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
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</tr>
</tbody>
</table>

Service endpoints

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<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
<th>Signature Version(s) Support</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>s3.ap-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td></td>
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<td>HTTP and HTTPS</td>
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<tr>
<td>Asia Pacific (Hyderabad)</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
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<td>Protocol</td>
<td>Signature Version(s)</td>
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<td>---------------------------------</td>
<td>---------------</td>
<td>---------------------------------------------------</td>
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<td>HTTPS</td>
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Service endpoints

Version 1.0 2063
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**Amazon S3 Access Point endpoints**

The `s3-accesspoint` endpoints are used only to make requests through Amazon S3 Access Points. For more information, see [Working with Amazon S3 Access Points](#).

To interact with these endpoints you must precede the endpoint name with the relevant Access Point name in one of the following formats:

- `access-point.s3-accesspoint.AWS Region code.amazonaws.com`
- `access-point.s3-accesspoint-fips.dualstack.AWS Region code.amazonaws.com`
- `access-point.s3-accesspoint-fips.AWS Region code.amazonaws.com`
- `access-point.s3-accesspoint.dualstack.AWS Region code.amazonaws.com`

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</table>

**Amazon S3 Control endpoints**

The s3-control endpoints are used with Amazon S3 account-level operations. To interact with these endpoints you must precede the endpoint name with the relevant AWS account ID in one of the following formats:

- `account-id.s3-control.AWS Region code.amazonaws.com`
- `account-id.s3-control.dualstack.AWS Region code.amazonaws.com`
- `account-id.s3-control-fips.dualstack.AWS Region code.amazonaws.com`
- `account-id.s3-control-fips.AWS Region code.amazonaws.com`
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</tr>
</tbody>
</table>

**Note**

Amazon S3 dual-stack endpoints support requests to S3 buckets over IPv6 and IPv4. For more information, see [Using Dual-Stack Endpoints](#).

When using the preceding endpoints, the following additional considerations apply:

- Amazon S3 renamed the US Standard Region to the US East (N. Virginia) Region to be consistent with AWS Regional naming conventions. There is no change to the endpoint, and you do not need to make any changes to your application.

- If you use a Region other than the US East (N. Virginia) endpoint to create a bucket, you must set the `LocationConstraint` bucket parameter to the same Region. Both the AWS SDK for Java and AWS SDK for .NET use an enumeration for setting location constraints (Region for Java,
S3Region for .NET). For more information, see Create Bucket in the Amazon Simple Storage Service API Reference.

Multivalue answer DNS routing

Amazon S3 uses Multivalue answer (MVA) DNS routing to return multiple answers in response to DNS queries for its endpoints. This behavior improves performance and availability by enabling applications to parallelize their requests across multiple Amazon S3 IP addresses.

To automatically benefit from MVA, you can use the newer versions of the AWS SDKs including the SDK for Java 2.x, SDK for C++, and SDK for Python (Boto3). If you are using the SDK for Java 2.x with the Common Runtime (CRT) library enabled for asynchronous operations, your requests will automatically use MVA routing.

The AWS CRT-based S3 client is an alternative Amazon S3 asynchronous client that allows you to transfer objects to and from S3 by automatically leveraging the S3 multipart upload API and byte-range fetches. The AWS CRT S3-based client improves reliability by automatically retrying individual failed parts of a multipart file transfer without restarting the transfer from the beginning. When used with MVA, these retries are made to alternative IP addresses, further improving the reliability of your connection to S3.

In cases where applications don’t support MVA routing, they will use the first IP from the response. Amazon S3 MVA routing is supported in all AWS Regions, excluding AWS GovCloud (US). For more information, see Multivalue answer routing.

Amazon S3 website endpoints

When you configure your bucket as a website, the website is available by using the following Region-specific website endpoints. Note that the website endpoints are different than the REST API endpoints listed in the preceding table. For more information about hosting websites on Amazon S3, see Hosting Websites on Amazon S3 in the Amazon Simple Storage Service User Guide. You need the hosted zone IDs when using the Amazon Route S3 API to add an alias record to your hosted zone.

Note

Amazon S3 website endpoints do not support HTTPS or Amazon S3 Access Points. If you want to use HTTPS, you can use Amazon CloudFront to serve a static website hosted on Amazon S3. For more information, see Configuring a static website using a custom domain.
registered with Route 53 and Improving the performance of your website using CloudFront in the Amazon S3 User Guide.

Amazon S3 website endpoints and HostedZone IDs

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
<th>Route 53 Hosted Zone ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>s3-website.us-east-2.amazonaws.com</td>
<td>HTTP</td>
<td>Z2O1EMRO9 K5GLX</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>s3-website-us-east-1.amazonaws.com</td>
<td>HTTP</td>
<td>Z3AQBSTGF YJSTF</td>
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<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>s3-website-us-west-1.amazonaws.com</td>
<td>HTTP</td>
<td>Z2F56UZL2 M1ACD</td>
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<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>s3-website-us-west-2.amazonaws.com</td>
<td>HTTP</td>
<td>Z3BJ6K6RI JON7M</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>s3-website.af-south-1.amazonaws.com</td>
<td>HTTP</td>
<td>Z2OSFR5PI J8TYW</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>s3-website.ap-east-1.amazonaws.com</td>
<td>HTTP</td>
<td>ZNB98KWMF ROR6</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>s3-website.ap-south-2.amazonaws.com</td>
<td>HTTP</td>
<td>Z02976202 B4EZMXIPM XF7</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
<td>Route 53 Hosted Zone ID</td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------</td>
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</tr>
<tr>
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<td>s3-website.ap-southeast-3.amazonaws.com</td>
<td>HTTP</td>
<td>Z018467953 K324LI26A3VV</td>
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<tr>
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<td>HTTP</td>
<td>Z03123872</td>
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<td>Asia Pacific (Mumbai)</td>
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<td>HTTP</td>
<td>Z11RGJOFQ NVJUP</td>
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<tr>
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<td>Z2YQB5RD6 3NC85</td>
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<td>s3-website.ap-northeast-2.amazonaws.com</td>
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<td>Asia Pacific (Singapore)</td>
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<td>HTTP</td>
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<td>Asia Pacific (Sydney)</td>
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<tr>
<td>Asia Pacific (Tokyo)</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
<td>Route 53 Hosted Zone ID</td>
</tr>
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<td>------------------</td>
<td>------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
<td>-------------------------</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>s3-website.ca-central-1.amazonaws.com</td>
<td>HTTP</td>
<td>Z1QDHH181 59H29</td>
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<tr>
<td>Canada West</td>
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<tr>
<td>(Calgary)</td>
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<td></td>
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<td></td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>s3-website.eu-central-1.amazonaws.com</td>
<td>HTTP</td>
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<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>s3-website.eu-west-1.amazonaws.com</td>
<td>HTTP</td>
<td>Z1BKCTXD7 4EZPE</td>
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<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>s3-website.eu-west-2.amazonaws.com</td>
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</tr>
<tr>
<td>Europe (Milan)</td>
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<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>s3-website.eu-west-3.amazonaws.com</td>
<td>HTTP</td>
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<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>s3-website.eu-south-2.amazonaws.com</td>
<td>HTTP</td>
<td>Z0081959F 7139GRJC19J</td>
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<tr>
<td>Europe (Stockholm)</td>
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<td>s3-website.eu-north-1.amazonaws.com</td>
<td>HTTP</td>
<td>Z3BAZG2TW CNX0D</td>
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<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>s3-website.eu-central-2.amazonaws.com</td>
<td>HTTP</td>
<td>Z03050601 6YDQGETNASS</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
<td>Route 53 Hosted Zone ID</td>
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<tr>
<td>-----------------------------</td>
<td>---------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
<td>------------------------------------------</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>s3-website.il-central-1.amazonaws.com</td>
<td>HTTP</td>
<td>Z09640613 K4A3MN55U 7GU</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>s3-website.me-south-1.amazonaws.com</td>
<td>HTTP</td>
<td>Z1MPMWCPA 7YB62</td>
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<tr>
<td>Middle East (UAE)</td>
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<td>HTTP</td>
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<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>s3-website-sa-east-1.amazonaws.com</td>
<td>HTTP</td>
<td>Z7KQH4QJS 55SO</td>
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<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>s3-website.us-gov-east-1.amazonaws.com</td>
<td>HTTP</td>
<td>Z2NIFVYYW 2VKV1</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
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<td>s3-website-us-gov-west-1.amazonaws.com</td>
<td>HTTP</td>
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</table>
## Service quotas

### Amazon S3

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Access Points</td>
<td>Each supported Region: 10,000</td>
<td><strong>Yes</strong></td>
<td>The number of Amazon S3 Access Points that you can create per region in an account</td>
</tr>
<tr>
<td>Bucket policy</td>
<td>Each supported Region: 20 Kilobytes</td>
<td><strong>No</strong></td>
<td>The maximum size (in KB) of a bucket policy for an Amazon S3 bucket</td>
</tr>
<tr>
<td>Bucket tags</td>
<td>Each supported Region: 50</td>
<td><strong>No</strong></td>
<td>The maximum number of tags you can assign to an Amazon S3 bucket</td>
</tr>
<tr>
<td>Directory buckets</td>
<td>Each supported Region: 10</td>
<td><strong>Yes</strong></td>
<td>The number of Amazon S3 directory buckets that you can create in an account</td>
</tr>
<tr>
<td>Event notifications</td>
<td>Each supported Region: 100</td>
<td><strong>No</strong></td>
<td>The maximum number of event notifications per Amazon S3 bucket</td>
</tr>
<tr>
<td>General purpose buckets</td>
<td>Each supported Region: 100</td>
<td><strong>Yes</strong></td>
<td>The number of Amazon S3 general purpose buckets that you can create in an account</td>
</tr>
<tr>
<td>Lifecycle rules</td>
<td>Each supported Region: 1,000</td>
<td><strong>No</strong></td>
<td>The maximum number of rules you can specify for an Amazon S3 lifecycle configuration</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum part size</td>
<td>Each supported Region: 5 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of an Amazon S3 object part in a Multipart upload using the API</td>
</tr>
<tr>
<td>Minimum part size</td>
<td>Each supported Region: 5 Megabytes</td>
<td>No</td>
<td>The minimum size (in MB) of an Amazon S3 object part in a Multipart upload using the API. The last part uploaded can be less than the stated minimum</td>
</tr>
<tr>
<td>Multi-Region Access Point Regions</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>Maximum Regions per Multi-Region Access Point.</td>
</tr>
<tr>
<td>Multi-Region Access Points</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Multi-Region Access Points per Account.</td>
</tr>
<tr>
<td>Object size</td>
<td>Each supported Region: 5 Terabytes</td>
<td>No</td>
<td>The maximum size (in TB) of an Amazon S3 object</td>
</tr>
<tr>
<td>Object size (Console upload)</td>
<td>Each supported Region: 160 Gigabytes</td>
<td>No</td>
<td>The maximum size (in GB) of an Amazon S3 object that you can upload using the console</td>
</tr>
<tr>
<td>Object tags</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of tags you can assign to an Amazon S3 object</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Parts</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of Amazon S3 object parts per Multipart upload</td>
</tr>
<tr>
<td>Replication Destinations</td>
<td>Each supported Region: 28</td>
<td>Yes</td>
<td>The number of destination S3 buckets you can add for each source S3 bucket across all replication rules.</td>
</tr>
<tr>
<td>Replication rules</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of rules you can specify in an Amazon S3 Replication configuration</td>
</tr>
<tr>
<td>Replication transfer rate</td>
<td>Each supported Region: 1 Gigabits per second</td>
<td>Yes</td>
<td>The maximum Replication Time Control transfer rate that you can replicate from the source region in this account.</td>
</tr>
<tr>
<td>S3 Glacier: Number of random restore requests.</td>
<td>Each supported Region: 35</td>
<td>No</td>
<td>The number of random restore requests from S3 Glacier storage class per PiB stored per day.</td>
</tr>
<tr>
<td>S3 Glacier: Provisioned capacity units</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of S3 Glacier storage class provisioned capacity units available to purchase per account.</td>
</tr>
</tbody>
</table>
### AWS General Reference

#### Reference guide

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>S3 Glacier: Retrieval request rate per second.</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of retrieval requests per second allowed per account.</td>
</tr>
</tbody>
</table>

### Amazon S3 on Outposts

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Access Points</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of Amazon S3 on Outposts access points that you can create per S3 on Outposts bucket in the AWS account in the current Outpost.</td>
</tr>
<tr>
<td>Buckets</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of Amazon S3 on Outposts buckets that you can create per AWS account in the current Outpost.</td>
</tr>
</tbody>
</table>

### Amazon Simple Workflow Service endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East</td>
<td>us-east-2</td>
<td>swf.us-east-2.amazonaws.com, swf-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Ohio)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>US East</td>
<td>us-east-1</td>
<td>swf.us-east-1.amazonaws.com, swf-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(N.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Virginia)</td>
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<tr>
<td>US West</td>
<td>us-west-1</td>
<td>swf.us-west-1.amazonaws.com, swf-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(N.</td>
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</tr>
<tr>
<td>California)</td>
<td></td>
<td></td>
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<tr>
<td>US West</td>
<td>us-west-2</td>
<td>swf.us-west-2.amazonaws.com, swf-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Oregon)</td>
<td></td>
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<tr>
<td>Africa</td>
<td>af-south-1</td>
<td>swf.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Cape Town)</td>
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<tr>
<td>Asia</td>
<td>ap-east-1</td>
<td>swf.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Pacific</td>
<td></td>
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<tr>
<td>(Hong Kong)</td>
<td></td>
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<tr>
<td>Asia</td>
<td>ap-south-2</td>
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<td>HTTPS</td>
</tr>
<tr>
<td>Pacific</td>
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<tr>
<td>(Hyderabad)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia</td>
<td>ap-southeast-3</td>
<td>swf.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Pacific</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>(Jakarta)</td>
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<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------------------</td>
<td>----------------</td>
<td>----------------------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>swf.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>swf.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>swf.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>swf.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>swf.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>swf.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>swf.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>swf.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>swf.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>swf.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>swf.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>swf.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>swf.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>swf.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>swf.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>swf.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>swf.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>swf.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>swf.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>swf.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>swf.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>swf.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>swf.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CountClosedWorkflowExecutions throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of CountClosedWorkflowExecutions calls you can burst without being throttled.</td>
</tr>
<tr>
<td>CountClosedWorkflowExecutions throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of CountClosedWorkflowExecutions calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>CountOpenWorkflowExecutions throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of CountOpenWorkflowExecutions calls you can</td>
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<tr>
<td>CountOpenWorkflowExecutions throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of CountOpenWorkflowExecutions calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>CountPendingActivityTasks throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of CountPendingActivityTasks calls you can burst without being throttled.</td>
</tr>
<tr>
<td>CountPendingActivityTasks throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of CountPendingActivityTasks calls you can make per second without being throttled.</td>
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<tr>
<td>CountPendingDecisionTasks throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of CountPendingDecisionTasks calls you can burst without being throttled.</td>
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<tr>
<td>CountPendingDecisionTasks throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of CountPendingDecisionTasks calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>DeprecateActivityType throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of DeprecateActivityType calls you can burst without being throttled.</td>
</tr>
<tr>
<td>DeprecateActivityType throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of DeprecateActivityType calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>DeprecateDomain throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of DeprecateDomain calls you can burst without being throttled.</td>
</tr>
<tr>
<td>DeprecateDomain throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of DeprecateDomain calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>DeprecateWorkflowType throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of DeprecateWorkflowType calls you can burst without being throttled.</td>
</tr>
<tr>
<td>DeprecateWorkflowType throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of DeprecateWorkflowType calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>DescribeActivityType throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of DescribeActivityType calls you can burst without being throttled.</td>
</tr>
<tr>
<td>DescribeActivityType throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of DescribeActivityType calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>DescribeDomain throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of DescribeDomain calls you can burst without being throttled.</td>
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<tr>
<td>DescribeDomain throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of DescribeDomain calls you can make per second without being throttled.</td>
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<tr>
<td>DescribeWorkflowExecution throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of DescribeWorkflowExecution calls you can burst without being throttled.</td>
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<tr>
<td>DescribeWorkflowExecution throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of DescribeWorkflowExecution calls you can make per second without being throttled.</td>
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<tr>
<td>DescribeWorkflowType throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of DescribeWorkflowType calls you can burst without being throttled.</td>
</tr>
<tr>
<td>DescribeWorkflowType throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of DescribeWorkflowType calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>Events in Workflow execution history</td>
<td>Each supported Region: 25,000</td>
<td>No</td>
<td>The maximum number of events for a given workflow execution.</td>
</tr>
<tr>
<td>GetWorkflowExecutionHistory throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of GetWorkflowExecutionHistory calls you can burst without being throttled.</td>
</tr>
<tr>
<td>GetWorkflowExecutionHistory throttle refill limit in transactions per second</td>
<td>Each supported Region: 60</td>
<td>Yes</td>
<td>The maximum number of GetWorkflowExecutionHistory calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>Input or output result data size</td>
<td>Each supported Region: 32,768</td>
<td>No</td>
<td>This limit affects activity or workflow execution result data, input data when scheduling activity tasks or workflow executions, and input sent with a workflow execution signal.</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>ListActivityTypes throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of ListActivityTypes calls you can burst without being throttled.</td>
</tr>
<tr>
<td>ListActivityTypes throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of ListActivityTypes calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>ListClosedWorkflowExecutions throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of ListClosedWorkflow Executions calls you can burst without being throttled.</td>
</tr>
<tr>
<td>ListClosedWorkflowExecutions throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of ListClosedWorkflow Executions calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>ListDomains throttle burst limit in transactions per second</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of ListDomains calls you can burst without being throttled.</td>
</tr>
<tr>
<td>ListDomains throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of ListDomains calls you can make per second without being throttled.</td>
</tr>
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</tr>
<tr>
<td>ListOpenWorkflowExecutions throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of ListOpenWorkflowExecutions calls you can burst without being throttled.</td>
</tr>
<tr>
<td>ListOpenWorkflowExecutions throttle refill limit in transactions per second</td>
<td>Each supported Region: 48</td>
<td>Yes</td>
<td>The maximum number of ListOpenWorkflowExecutions calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>ListTagsForResource throttle burst limit in transactions per second</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of ListTagsForResource calls you can burst without being throttled.</td>
</tr>
<tr>
<td>ListTagsForResource throttle refill limit in transactions per second</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of ListTagsForResource calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>ListWorkflowTypes throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of ListWorkflowTypes calls you can burst without being throttled.</td>
</tr>
<tr>
<td>ListWorkflowTypes throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of ListWorkflowTypes calls you can make per second without being throttled.</td>
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</tr>
<tr>
<td>Open activity tasks per workflow execution</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>This limit includes both activity tasks that have been scheduled and those being processed by workers.</td>
</tr>
<tr>
<td>Open child workflow executions</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of open child workflow executions per workflow execution.</td>
</tr>
<tr>
<td>Open timers per workflow execution</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of concurrently open timers per workflow execution.</td>
</tr>
<tr>
<td>Open workflow executions per domain</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>The maximum number of open workflow executions per domain for this account in the current Region.</td>
</tr>
<tr>
<td>PollForActivityTask throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of PollForActivityTask calls you can burst without being throttled.</td>
</tr>
<tr>
<td>PollForActivityTask throttle refill limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of PollForActivityTask calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>PollForDecisionTask throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of PollForDecisionTask calls you can burst without being throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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</tr>
<tr>
<td>PollForDecisionTask throttle refill limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of PollForDecisionTask calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>Pollers per task list</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>You can have a maximum of 1,000 pollers which simultaneously poll a particular task list.</td>
</tr>
<tr>
<td>RecordActivityTaskHeartbeat throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of RecordActivityTask Heartbeat calls you can burst without being throttled.</td>
</tr>
<tr>
<td>RecordActivityTaskHeartbeat throttle refill limit in transactions per second</td>
<td>Each supported Region: 160</td>
<td>Yes</td>
<td>The maximum number of RecordActivityTask Heartbeat calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>RegisterActivityType throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of RegisterActivityType calls you can burst without being throttled.</td>
</tr>
<tr>
<td>RegisterActivityType throttle refill limit in transactions per second</td>
<td>Each supported Region: 60</td>
<td>Yes</td>
<td>The maximum number of RegisterActivityType calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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</tr>
<tr>
<td>RegisterDomain throttle burst limit in transactions per second</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of RegisterDomain calls you can burst without being throttled.</td>
</tr>
<tr>
<td>RegisterDomain throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of RegisterDomain calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>RegisterWorkflowType throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of RegisterWorkflowType calls you can burst without being throttled.</td>
</tr>
<tr>
<td>RegisterWorkflowType throttle refill limit in transactions per second</td>
<td>Each supported Region: 60</td>
<td>Yes</td>
<td>The maximum number of RegisterWorkflowType calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>Registered domains</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of registered domains for this account in the current Region.</td>
</tr>
<tr>
<td>Request size</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The total data size in megabytes per Simple Workflow API request, including the request header and all other associated request data.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>RequestCancelExternalWorkflowExecution throttle burst limit in transactions per second</td>
<td>Each supported Region: 1,200</td>
<td>Yes</td>
<td>The maximum number of RequestCancelExternalWorkflowExecution calls you can burst without being throttled.</td>
</tr>
<tr>
<td>RequestCancelExternalWorkflowExecution throttle refill limit in transactions per second</td>
<td>Each supported Region: 120</td>
<td>Yes</td>
<td>The maximum number of RequestCancelExternalWorkflowExecution calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>RequestCancelWorkflowExecution throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of RequestCancelWorkflowExecution calls you can burst without being throttled.</td>
</tr>
<tr>
<td>RequestCancelWorkflowExecution throttle refill limit in transactions per second</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of RequestCancelWorkflowExecution calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>RespondActivityTaskCanceled throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of RespondActivityTaskCanceled calls you can burst without being throttled.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>RespondActivityTaskCanceled throttle refill limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of RespondActivityTaskCanceled calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>RespondActivityTaskCompleted throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of RespondActivityTaskCompleted calls you can burst without being throttled.</td>
</tr>
<tr>
<td>RespondActivityTaskCompleted throttle refill limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of RespondActivityTaskCompleted calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>RespondActivityTaskFailed throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of RespondActivityTaskFailed calls you can burst without being throttled.</td>
</tr>
<tr>
<td>RespondActivityTaskFailed throttle refill limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of RespondActivityTaskFailed calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>RespondDecisionTaskCompleted throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of RespondDecisionTaskCompleted calls you can burst without being throttled.</td>
</tr>
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</tr>
<tr>
<td>RespondDecisionTaskCompleted throttle refill limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of RespondDecisionTaskCompleted calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>SWF task retention time in queue</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum time, in years, for a task to stay in queued state (constrained by workflow execution time limit).</td>
</tr>
<tr>
<td>ScheduleActivityTask throttle burst limit in transactions per second</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of ScheduleActivityTask calls you can burst without being throttled.</td>
</tr>
<tr>
<td>ScheduleActivityTask throttle refill limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of ScheduleActivityTask calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>SignalExternalWorkflowExecution throttle burst limit in transactions per second</td>
<td>Each supported Region: 1,200</td>
<td>Yes</td>
<td>The maximum number of SignalExternalWorkflowExecution calls you can burst without being throttled.</td>
</tr>
<tr>
<td>SignalExternalWorkflowExecution throttle refill limit in transactions per second</td>
<td>Each supported Region: 120</td>
<td>Yes</td>
<td>The maximum number of SignalExternalWorkflowExecution calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>Name</td>
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</tr>
<tr>
<td>SignalWorkflowExecution throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of SignalWorkflowExecution calls you can burst without being throttled.</td>
</tr>
<tr>
<td>SignalWorkflowExecution throttle refill limit in transactions per second</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of SignalWorkflowExecution calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>StartChildWorkflowExecution throttle burst limit in transactions per second</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of StartChildWorkflowExecution calls you can burst without being throttled.</td>
</tr>
<tr>
<td>StartChildWorkflowExecution throttle refill limit in transactions per second</td>
<td>Each supported Region: 12</td>
<td>Yes</td>
<td>The maximum number of StartChildWorkflowExecution calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>StartTimer throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of StartTimer calls you can burst without being throttled.</td>
</tr>
<tr>
<td>StartTimer throttle refill limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of StartTimer calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>StartWorkflowExecution throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of StartWorkflowExecution calls you can burst without being throttled.</td>
</tr>
<tr>
<td>StartWorkflowExecution throttle refill limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of StartWorkflowExecution calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>TagResource throttle burst limit in transactions per second</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of TagResource calls you can burst without being throttled.</td>
</tr>
<tr>
<td>TagResource throttle refill limit in transactions per second</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of TagResource calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>Task execution time in year</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum time for a task to stay in execution state (constrained by workflow execution time limit).</td>
</tr>
<tr>
<td>TerminateWorkflowExecution throttle burst limit in transactions per second</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum number of TerminateWorkflowExecution calls you can burst without being throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-----------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>TerminateWorkflowExecution throttle refill limit in transactions per second</td>
<td>Each supported Region: 60</td>
<td>Yes</td>
<td>The maximum number of TerminateWorkflowExecution calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>UndeprecateActivityType throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of UndeprecateActivityType calls you can burst without being throttled.</td>
</tr>
<tr>
<td>UndeprecateActivityType throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of UndeprecateActivityType calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>UndeprecateDomain throttle burst limit in transactions per second</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of UndeprecateDomain calls you can burst without being throttled.</td>
</tr>
<tr>
<td>UndeprecateDomain throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of UndeprecateDomain calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>UndeprecateWorkflowType throttle burst limit in transactions per second</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of UndeprecateWorkflowType calls you can burst without being throttled.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>UndeprecateWorkflowType throttle refill limit in transactions per second</td>
<td>Each supported Region: 6</td>
<td>Yes</td>
<td>The maximum number of UndeprecateWorkflowType calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>UntagResource throttle burst limit in transactions per second</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of UntagResource calls you can burst without being throttled.</td>
</tr>
<tr>
<td>UntagResource throttle refill limit in transactions per second</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of UntagResource calls you can make per second without being throttled.</td>
</tr>
<tr>
<td>Workflow and activity types per domain</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of registered workflow and activity types per domain for this account in the current Region.</td>
</tr>
<tr>
<td>Workflow execution idle time</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum amount of time, in years, for which a workflow execution can remain idle (constrained by workflow execution time limit).</td>
</tr>
<tr>
<td>Workflow execution time</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum amount of time, in years, for which a workflow execution can run.</td>
</tr>
</tbody>
</table>
### Workflow retention time

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Workflow retention time</td>
<td>Each supported Region: 90</td>
<td>Yes</td>
<td>The maximum time, in days, up to which you can retrieve or view the workflow execution history. After this time, you can no longer retrieve or view the execution history. There is no further limit to the number of closed workflow executions that Amazon SWF retains.</td>
</tr>
</tbody>
</table>

For more information, see [Amazon SWF Quotas](https://docs.aws.amazon.com/swf/latest/dg/swf-quota.html) in the *Amazon Simple Workflow Service Developer Guide*.

### Amazon SimpleDB endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/aws-service-endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/GENERAL/latest/gr/aws-service-quotas.html).

#### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>sdb.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------</td>
<td>----------------</td>
<td>-----------------------------------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>sdb.us-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>sdb.us-west-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>sdb.ap-southeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>sdb.ap-southeast-2.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>sdb.ap-northeast-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>sdb.eu-west-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>sdb.sa-east-1.amazonaws.com</td>
<td>HTTP and HTTPS</td>
</tr>
</tbody>
</table>
Service quotas

<table>
<thead>
<tr>
<th>Resource</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Domains</td>
<td>250</td>
</tr>
</tbody>
</table>

For more information, see Amazon SimpleDB Quotas in the Amazon SimpleDB Developer Guide.

AWS IAM Identity Center endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

IAM Identity Center

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>sso.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>sso.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>sso.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>---------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>sso.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>sso.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>sso.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>sso.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>sso.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>sso.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>sso.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>sso.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------</td>
<td>----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>sso.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>sso.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>sso.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>sso.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>sso.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>sso.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>sso.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>sso.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>sso.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>sso.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>sso.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>sso.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>sso.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>sso.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>sso.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>sso.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>sso.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>sso.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>sso.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# Identity Store

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>identitystore.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>identitystore.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>identitystore.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>identitystore.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>identitystore.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>identitystore.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>identitystore.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>identitystore.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
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<td>Protocol</td>
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</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>identitystore.ap-southeast-4.amazonaws.com</td>
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<td>HTTPS</td>
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</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>identitystore.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>identitystore.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Region Name</td>
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<td>eu-central-1</td>
<td>identitystore.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>identitystore.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>identitystore.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>identitystore.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>identitystore.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>identitystore.eu-south-2.amazonaws.com</td>
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<td>Europe (Stockholm)</td>
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<td>Middle East (UAE)</td>
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<td>identitystore.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Region Names, Regions, Endpoints, and Protocols

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>identitystore.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>identitystore.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>identitystore.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service Quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjudgable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>File size of service provider SAML 2.0 certificates (in PEM format)</td>
<td>Each supported Region: 2 Kilobytes</td>
<td>No</td>
<td>The maximum file size (in KB) of service provider SAML 2.0 certificates (in PEM format).</td>
</tr>
<tr>
<td>Number of groups supported in IAM Identity Center</td>
<td>Each supported Region: 100,000</td>
<td>No</td>
<td>The maximum number of groups supported in IAM Identity Center.</td>
</tr>
<tr>
<td>Number of permission sets allowed in IAM Identity Center</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The default number of permission sets in IAM Identity Center.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of permission sets allowed per AWS account</td>
<td>Each supported Region: 250</td>
<td>Yes</td>
<td>The default number of permission sets allowed per AWS account.</td>
</tr>
<tr>
<td>Number of unique groups that can be used to evaluate the permissions for a user</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of unique groups that can be used to evaluate the permissions for a user. Before displaying the users available AWS accounts and application icons in the AWS access portal, IAM Identity Center evaluates the users effective permissions by evaluating their group memberships.</td>
</tr>
<tr>
<td>Number of users supported in IAM Identity Center</td>
<td>Each supported Region: 100,000</td>
<td>Yes</td>
<td>The default number of users supported in IAM Identity Center.</td>
</tr>
<tr>
<td>Total number of AWS accounts or applications that can be configured</td>
<td>Each supported Region: 3,000</td>
<td>Yes</td>
<td>The default total number of AWS accounts or applications (total combined) that can be configured. For example, you might configure 2750 accounts and 250 applications, resulting in a total of 3000 accounts and applications.</td>
</tr>
</tbody>
</table>
For more information, see [AWS IAM Identity Center quotas](#) in the [AWS IAM Identity Center User Guide](#).

## AWS Snow Family endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

Snow Family devices are available in the following AWS Regions.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>snowball.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>snowball-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>snowball.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>snowball-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>snowball.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>snowball-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>snowball.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>snowball-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>snowball.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
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<td>---------------------------------------------------------------</td>
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</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>snowball.ap-east-1.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>snowball.ap-southeast-3.amazonaws.com</td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>snowball.ap-south-1.amazonaws.com snowball-fips.ap-south-1.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>snowball.ap-northeast-3.amazonaws.com snowball-fips.ap-northeast-3.amazonaws.com</td>
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</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
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</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
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<tr>
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<tr>
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<tr>
<td>Region Name</td>
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<td></td>
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<td>snowball-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
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</tr>
<tr>
<td></td>
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<td>snowball-fips.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
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<td>HTTPS</td>
</tr>
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<td></td>
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<td>HTTPS</td>
</tr>
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<tr>
<td></td>
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<td>snowball-fips.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
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<td>snowball.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
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</tr>
<tr>
<td></td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Stockholm)</td>
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<td>snowball.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>snowball.il-central-1.amazonaws.com</td>
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<tr>
<td>Middle East (UAE)</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------------------</td>
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<td>---------------------------------------------------------------</td>
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</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>snowball.sa-east-1.amazonaws.com</td>
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<tr>
<td></td>
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<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
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<td>HTTPS</td>
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<tr>
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<td>snowball-fips.us-gov-east-1.amazonaws.com</td>
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<tr>
<td>AWS GovCloud (US-West)</td>
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<td></td>
</tr>
</tbody>
</table>

AWS Snowcone is available only in the following AWS Regions:

- US East (N. Virginia)
- US East (Ohio)
- US West (N. California)
- US West (Oregon)
- Canada (Central)
- South America (São Paulo)
- Europe (Ireland)
- Europe (Frankfurt)
- Europe (London)
- Europe (Paris)
- Asia Pacific (Mumbai)
- Asia Pacific (Sydney)
- Asia Pacific (Singapore)
- Asia Pacific (Tokyo)
Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjuste</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Snowball Edge devices</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of Snowball Edge devices.</td>
</tr>
<tr>
<td>Snowcone devices</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of Snowcone devices.</td>
</tr>
</tbody>
</table>

AWS Step Functions endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
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<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>states.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
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<td>sync-states-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
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<td>states-fips.us-east-2.amazonaws.com</td>
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<td>sync-states.us-east-1.amazonaws.com</td>
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<td>US West (N. California)</td>
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<td>sync-states-fips.us-west-1.amazonaws.com</td>
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<td>sync-states.us-west-1.amazonaws.com</td>
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<tr>
<td>US West (Oregon)</td>
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<td>states.us-west-2.amazonaws.com</td>
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<tr>
<td></td>
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<td>sync-states-fips.us-west-2.amazonaws.com</td>
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<tr>
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<td>sync-states.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
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</tr>
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<tr>
<td>Asia Pacific (Hong Kong)</td>
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<td>states.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
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<td>Asia Pacific (Hyderabad)</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
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<tr>
<td>(Jakarta)</td>
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<td>Asia Pacific</td>
<td>ap-south-1</td>
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<tr>
<td>(Mumbai)</td>
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<td>(Seoul)</td>
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<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
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<tr>
<td>Region Name</td>
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</tr>
<tr>
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<td>Canada (Central)</td>
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<td>Canada West (Calgary)</td>
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<td>Europe (Frankfurt)</td>
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<tr>
<td>Europe (Milan)</td>
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<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>states.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sync-states.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>states.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sync-states.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>states.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sync-states.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>states.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sync-states.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>states.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sync-states-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>states-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sync-states.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>states.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>sync-states.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Open Map Runs</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of open Map Runs allowed at a time in this account.</td>
</tr>
<tr>
<td>Activity pollers per ARN</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of workers concurrently polling an activity per ARN.</td>
</tr>
<tr>
<td>CreateActivity throttle token bucket size</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of CreateActivity calls that you can make per second.</td>
</tr>
<tr>
<td>CreateActivity throttle token refill rate per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The token refill rate per second for CreateActivity calls.</td>
</tr>
<tr>
<td>CreateStateMachine throttle token bucket size</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of CreateStateMachine calls that you can make per second.</td>
</tr>
<tr>
<td>CreateStateMachine throttle token refill rate per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The token refill rate per second of CreateStateMachine calls.</td>
</tr>
<tr>
<td>DeleteActivity throttle token bucket size</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of DeleteActivity calls that you can make per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>DeleteActivity throttle token refill rate per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The token refill rate per second of DeleteActivity calls.</td>
</tr>
<tr>
<td>DeleteStateMachine throttle token bucket size</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of DeleteStateMachine calls that you can make per second.</td>
</tr>
<tr>
<td>DeleteStateMachine throttle token refill rate per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The token refill rate per second of DeleteStateMachine calls.</td>
</tr>
<tr>
<td>DescribeActivity throttle token bucket size</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of DescribeActivity calls that you can make per second.</td>
</tr>
<tr>
<td>DescribeActivity throttle token refill rate per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The token refill rate per second of DescribeActivity calls.</td>
</tr>
<tr>
<td>DescribeExecution throttle token bucket size</td>
<td>us-east-1: 300</td>
<td>Yes</td>
<td>The maximum number of DescribeExecution calls that you can make per second.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 250</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>DescribeExecution throttle token refill rate per second</td>
<td>us-east-1: 15&lt;br&gt;us-west-2: 15&lt;br&gt;eu-west-1: 15&lt;br&gt;Each of the other supported Regions: 10</td>
<td>Yes</td>
<td>The token refill rate per second of DescribeExecution calls.</td>
</tr>
<tr>
<td>DescribeStateMachine throttle token bucket size</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of DescribeStateMachine calls that you can make per second.</td>
</tr>
<tr>
<td>DescribeStateMachine throttle token refill rate per second</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The token refill rate per second of DescribeStateMachine calls.</td>
</tr>
<tr>
<td>DescribeStateMachineForExecution throttle token bucket size</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of DescribeStateMachineForExecution calls that you can make per second.</td>
</tr>
<tr>
<td>DescribeStateMachineForExecution throttle token refill rate per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The token refill rate per second of DescribeStateMachineForExecution calls.</td>
</tr>
<tr>
<td>Execution history retention time</td>
<td>Each supported Region: 90</td>
<td>Yes</td>
<td>The maximum time (in days) for which the execution history is stored after an execution completes.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
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</tr>
<tr>
<td>Execution history size</td>
<td>Each supported Region: 25,000</td>
<td>No</td>
<td>The maximum number of events in a state machines execution history.</td>
</tr>
<tr>
<td>Execution idle time</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum amount of time (in years) a state machine execution can remain idle.</td>
</tr>
<tr>
<td>Execution time</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum amount of time (in years) for which an execution can run.</td>
</tr>
<tr>
<td>GetActivityTask throttle token bucket size</td>
<td>us-east-1: 3,000</td>
<td>Yes</td>
<td>The maximum number of GetActivityTask calls that you can make per second.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 3,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 3,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 1,500</td>
<td></td>
<td></td>
</tr>
<tr>
<td>GetActivityTask throttle token refill rate per second</td>
<td>us-east-1: 500</td>
<td>Yes</td>
<td>The token refill rate per second of GetActivityTask calls.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>----------------------------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
</tbody>
</table>
| GetExecutionHistory throttle token bucket size                       | Each supported Region: 400          | Yes    | The maximum number of GetExecutionHistory calls that you can make per second.
<p>| GetExecutionHistory throttle token refill rate per second            | Each supported Region: 20           | Yes    | The token refill rate per second of GetExecutionHistory calls.              |
| Input or result data size in task state or execution                | Each supported Region: 262,144 Bytes | No     | The maximum size of input or output data (in bytes) as a UTF-8 encoded string. This quota affects tasks (activity, Lambda function, or integrated service), state or execution output, and input data when scheduling a task, entering a state, or starting an execution. |
| ListActivities throttle token bucket size                            | Each supported Region: 100          | Yes    | The maximum number of ListActivities calls that you can make per second.     |</p>
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
</table>
| ListActivities throttle token refill rate per second | us-east-1: 10  
us-west-2: 10  
eu-west-1: 10  
Each of the other supported Regions: 5 | Yes | The token refill rate per second of ListActivities calls. |
| ListExecutions throttle token bucket size | us-east-1: 200  
us-west-2: 200  
eu-west-1: 200  
Each of the other supported Regions: 100 | Yes | The maximum number of ListExecutions calls that you can make per second. |
| ListExecutions throttle token refill rate per second | us-east-1: 5  
us-west-2: 5  
eu-west-1: 5  
Each of the other supported Regions: 2 | Yes | The token refill rate per second of ListExecutions calls. |
<p>| ListStateMachines throttle token bucket size | Each supported Region: 100 | Yes | The maximum number of ListStateMachine calls that you can make per second. |</p>
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjudicate</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>ListStateMachines throttle token refill rate per second</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The token refill rate per second of ListState Machines calls.</td>
</tr>
<tr>
<td>ListTagsForResource throttle token bucket size</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of ListTagsForResource calls that you can make per second.</td>
</tr>
<tr>
<td>ListTagsForResource throttle token refill rate per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The token refill rate per second of ListTagsForResource calls.</td>
</tr>
<tr>
<td>Open executions</td>
<td>Each supported Region: 1,000,000</td>
<td>Yes</td>
<td>The maximum number of open executions per account in the current Region.</td>
</tr>
<tr>
<td>Registered activities</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of activities that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Registered state machines</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of state machines that you can create in this account in the current Region.</td>
</tr>
<tr>
<td>Request size</td>
<td>Each supported Region: 1 Megabytes</td>
<td>No</td>
<td>The total data size in Megabytes per Step Functions API request, including the request header and all other associated request data.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Resource name length</td>
<td>Each supported Region: 80</td>
<td>No</td>
<td>The maximum allowed characters for names of state machines, executions, and activity resource types.</td>
</tr>
<tr>
<td>SendTaskFailure throttle token bucket size</td>
<td>us-east-1: 3,000</td>
<td>Yes</td>
<td>The maximum number of SendTaskFailure calls that you can make per second.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 3,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 3,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 1,500</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SendTaskFailure throttle token refill rate per second</td>
<td>us-east-1: 500</td>
<td>Yes</td>
<td>The token refill rate per second of SendTaskFailure calls.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SendTaskHeartbeat throttle token bucket size</td>
<td>us-east-1: 3,000</td>
<td>Yes</td>
<td>The maximum number of SendTaskHeartbeat calls that you can make per second.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 3,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 3,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 1,500</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
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<td>Adjusable</td>
<td>Description</td>
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</tr>
</tbody>
</table>
| SendTaskHeartbeat throttle token refill rate per second    | us-east-1: 500  
us-west-2: 500  
eu-west-1: 500  
Each of the other supported Regions: 300 | **Yes**    | The token refill rate per second of SendTaskHeartbeat calls.                |
| SendTaskSuccess throttle token bucket size                 | us-east-1: 3,000  
us-west-2: 3,000  
eu-west-1: 3,000  
Each of the other supported Regions: 1,500          | **Yes**    | The maximum number of SendTaskSuccess calls that you can make per second.  |
| SendTaskSuccess throttle token refill rate per second      | us-east-1: 500  
us-west-2: 500  
eu-west-1: 500  
Each of the other supported Regions: 300          | **Yes**    | The token refill rate per second of SendTaskSuccess calls.                 |
<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>StartExecution throttle token bucket size</td>
<td>us-east-1: 1,300</td>
<td>Yes</td>
<td>The maximum number of StartExecution calls that you can make per second.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 1,300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 1,300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 800</td>
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<td></td>
</tr>
<tr>
<td>StartExecution throttle token refill rate per second</td>
<td>us-east-1: 300</td>
<td>Yes</td>
<td>The token refill rate per second of StartExecution calls.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 300</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 150</td>
<td></td>
<td></td>
</tr>
<tr>
<td>StartExpressExecution throttle token bucket size</td>
<td>Each supported Region: 6,000</td>
<td>Yes</td>
<td>The maximum number of StartExpressExecution calls that you can make per second.</td>
</tr>
<tr>
<td>StartExpressExecution throttle token refill rate per second</td>
<td>Each supported Region: 6,000</td>
<td>Yes</td>
<td>The token refill rate per second of StartExpressExecution calls.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<td>------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>StateTransition throttle token bucket size</td>
<td>us-east-1: 5,000</td>
<td>Yes</td>
<td>The maximum number of StateTransition calls that you can make per second.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 5,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 5,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 800</td>
<td></td>
<td></td>
</tr>
<tr>
<td>StateTransition throttle token refill rate per second</td>
<td>us-east-1: 5,000</td>
<td>Yes</td>
<td>The token refill rate per second of StateTransition calls.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 5,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 5,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 800</td>
<td></td>
<td></td>
</tr>
<tr>
<td>StopExecution throttle token bucket size</td>
<td>us-east-1: 1,000</td>
<td>Yes</td>
<td>The maximum number of StopExecution calls that you can make per second.</td>
</tr>
<tr>
<td></td>
<td>us-west-2: 1,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>eu-west-1: 1,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each of the other supported Regions: 500</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------------------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>StopExecution throttle token refill rate per second</td>
<td>us-east-1: 200, us-west-2: 200, eu-west-1: 200</td>
<td>Yes</td>
<td>The token refill rate per second of StopExecution calls.</td>
</tr>
<tr>
<td>Synchronous Express Workflows concurrent executions</td>
<td>us-east-1: 3,700, us-west-2: 3,700, eu-west-1: 3,700</td>
<td>Yes</td>
<td>The maximum number of concurrent Synchronous Express Workflow executions that you can run in this account.</td>
</tr>
<tr>
<td>TagResource throttle token bucket size</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of TagResource calls that you can make per second.</td>
</tr>
<tr>
<td>TagResource throttle token refill rate per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The token refill rate per second of TagResource calls.</td>
</tr>
<tr>
<td>Task execution time</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum time (in years) that a task can take to complete an execution.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------------------------------</td>
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<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Task retention time in queue</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum time (in years) that Step Functions keeps a task in the queue.</td>
</tr>
<tr>
<td>UntagResource throttle token bucket size</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of UntagResource calls that you can make per second.</td>
</tr>
<tr>
<td>UntagResource throttle token refill rate per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The token refill rate per second of UntagResource calls.</td>
</tr>
<tr>
<td>UpdateStateMachine throttle token bucket size</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of UpdateStateMachine calls that you can make per second.</td>
</tr>
<tr>
<td>UpdateStateMachine throttle token refill rate per second</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The token refill rate per second of UpdateStateMachine calls.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas](#) in the *AWS Step Functions Developer Guide*.

**AWS Storage Gateway endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

### Storage Gateway

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>storagegateway.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>storagegateway-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
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<td>storagegateway.us-east-1.amazonaws.com</td>
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</tr>
<tr>
<td></td>
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<td>storagegateway-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
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<td>storagegateway.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>storagegateway-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
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</tr>
<tr>
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<td>storagegateway-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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<td>af-south-1</td>
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</tr>
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<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
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<td>HTTPS</td>
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<td>Canada West (Calgary)</td>
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<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
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<tr>
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</tr>
<tr>
<td>Europe (London)</td>
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</tr>
<tr>
<td>Europe (Milan)</td>
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<td>Israel (Tel Aviv)</td>
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<tr>
<td>Middle East (Bahrain)</td>
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<td>storagegateway.me-south-1.amazonaws.com</td>
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<td>storagegateway.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>storagegateway.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>storagegateway.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td></td>
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<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-West)</td>
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</tr>
</tbody>
</table>

**Storage Gateway hardware appliance regions**

The Storage Gateway hardware appliance is available for shipping worldwide where it is legally allowed and permitted for exporting by the US government.

Storage Gateway hardware appliance is supported in the following AWS Regions.

- US East (Ohio)
- US East (N. Virginia)
- US West (N. California)
- US West (Oregon)
- Asia Pacific (Mumbai)
- Asia Pacific (Seoul)
- Asia Pacific (Singapore)
- Asia Pacific (Sydney)
- Asia Pacific (Tokyo)
- Canada (Central)
- Europe (Frankfurt)
- Europe (Ireland)
- Europe (London)
- Europe (Paris)
- Europe (Stockholm)
- South America (São Paulo)

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cached volume gateway Cache Maximum in TiB</td>
<td>Each supported Region: 64</td>
<td>No</td>
<td>Maximum cache size for Cached Volume Gateway</td>
</tr>
<tr>
<td>Cached volume gateway Cache Minimum in GiB</td>
<td>Each supported Region: 150</td>
<td>No</td>
<td>Minimum cache size for Cached Volume Gateway</td>
</tr>
<tr>
<td>Cached volume gateway Upload Buffer Maximum in TiB</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>Maximum upload buffer size for Cached Volume Gateway</td>
</tr>
<tr>
<td>Cached volume gateway Upload Buffer Minimum in GiB</td>
<td>Each supported Region: 150</td>
<td>No</td>
<td>Minimum upload buffer size for Cached Volume Gateway</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------</td>
<td>----------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Cached volume size in TiB</td>
<td>Each supported Region: 32</td>
<td>No</td>
<td>Maximum size of a cached volume</td>
</tr>
<tr>
<td>Cached volumes per gateway</td>
<td>Each supported Region: 32</td>
<td>No</td>
<td>Maximum number of cached volumes per gateway</td>
</tr>
<tr>
<td>File gateway Cache Maximum in TiB</td>
<td>Each supported Region: 64</td>
<td>No</td>
<td>Maximum cache size for File Gateway</td>
</tr>
<tr>
<td>File gateway Cache Minimum in GiB</td>
<td>Each supported Region: 150</td>
<td>No</td>
<td>Minimum cache size for File Gateway</td>
</tr>
<tr>
<td>File shares per S3 bucket</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>Maximum number of file shares per Amazon S3 bucket</td>
</tr>
<tr>
<td>File shares per gateway</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>Maximum number of file shares per gateway</td>
</tr>
<tr>
<td>File size</td>
<td>Each supported Region: 5 Terabytes</td>
<td>No</td>
<td>The maximum size of an individual file, which is the maximum size of an individual object in Amazon S3</td>
</tr>
<tr>
<td>Max size of a virtual tape in TiB</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>Maximum size of a virtual tape</td>
</tr>
<tr>
<td>Max virtual tapes in a VTL</td>
<td>Each supported Region: 1,500</td>
<td>No</td>
<td>Maximum number of virtual tapes for a virtual tape library (VTL)</td>
</tr>
<tr>
<td>Minimum size of a virtual tape in GiB</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Minimum size of a virtual tape</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>-------------------------------------------------------</td>
</tr>
<tr>
<td>Path length</td>
<td>Each supported Region: 1,024 Bytes</td>
<td>No</td>
<td>Maximum path length</td>
</tr>
<tr>
<td>Size of all cached volumes per gateway in TiB</td>
<td>Each supported Region: 1,024</td>
<td>No</td>
<td>Total size of all cached volumes for a gateway</td>
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<tr>
<td>Size of all stored volumes per gateway in TiB</td>
<td>Each supported Region: 512</td>
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<td>Total size of all stored volumes for a gateway</td>
</tr>
<tr>
<td>Stored volume gateway Upload Buffer Maximum in TiB</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>Maximum upload buffer size for Stored Volume Gateway</td>
</tr>
<tr>
<td>Stored volume gateway Upload Buffer Minimum in GiB</td>
<td>Each supported Region: 150</td>
<td>No</td>
<td>Minimum upload buffer size for Stored Volume Gateway</td>
</tr>
<tr>
<td>Stored volume size in TiB</td>
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<td>No</td>
<td>Maximum size of a stored volume</td>
</tr>
<tr>
<td>Stored volumes per gateway</td>
<td>Each supported Region: 32</td>
<td>No</td>
<td>Maximum number of stored volumes per gateway</td>
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<tr>
<td>Tape gateway Cache Maximum in TiB</td>
<td>Each supported Region: 64</td>
<td>No</td>
<td>Maximum cache size for Tape Gateway</td>
</tr>
<tr>
<td>Tape gateway Cache Minimum in GiB</td>
<td>Each supported Region: 150</td>
<td>No</td>
<td>Minimum cache size for Tape Gateway</td>
</tr>
<tr>
<td>Tape gateway Upload Buffer Maximum in TiB</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>Maximum upload buffer size for Tape Gateway</td>
</tr>
<tr>
<td>Tape gateway Upload Buffer Minimum in GiB</td>
<td>Each supported Region: 150</td>
<td>No</td>
<td>Minimum upload buffer size for Tape Gateway</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>------------</td>
<td>-------------</td>
</tr>
<tr>
<td>Total size of tapes in a virtual tape library in PiB</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>Total size of all tapes in a virtual tape library (VTL)</td>
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</tbody>
</table>

For more information, see [Storage Gateway quotas](https://docs.aws.amazon.com/StorageGateway/latest/userguide/quotas.html) in the AWS Storage Gateway User Guide.

## AWS Support endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/gr/services-endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/general/latest/gr/servicequotas.html).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>support.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>support.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
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<td>support.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
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<td>support.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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</tr>
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<td>-----------------------------</td>
<td>-------------</td>
<td>-------------------------------------------</td>
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</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>support.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Hong Kong)</td>
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</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
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<td>Asia Pacific (Singapore)</td>
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<tr>
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</table>
## Service quotas

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<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AWS Support API operations</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of AWS Support API operations that you can perform per second.</td>
</tr>
<tr>
<td>AWS Trusted Advisor API operations</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of AWS Trusted Advisor API operations that you can perform per second.</td>
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<tr>
<td>Number of AWS Support cases that you can create</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of AWS Support cases that you can create per hour.</td>
</tr>
</tbody>
</table>

For more information, see the [AWS Support User Guide](#).

### AWS Support App in Slack endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>supportapp.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>supportapp.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>supportapp.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
AWS Trusted Advisor API endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>trustedadvisor.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>trustedadvisor.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>trustedadvisor.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>trustedadvisor.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>trustedadvisor.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>trustedadvisor.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

AWS Systems Manager endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS
endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>ssm.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ssm.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>ssm.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>ssm.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>ssm.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>ssm.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-2</td>
<td>ssm.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
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<td>----------</td>
</tr>
<tr>
<td>(Hyderabad)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>ssm.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>ssm.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ssm.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>ssm.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>ssm.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>ssm.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>ssm.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>ssm.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>--------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>ssm.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>ssm.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>ssm.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>ssm.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>ssm.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>ssm.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>ssm.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>ssm.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>ssm.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>ssm.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>ssm.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>-------------------------</td>
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<td>-----------------------------------------------</td>
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</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>ssm.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>ssm.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>ssm.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>ssm.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>ssm.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

In addition to the ssm.* endpoints, your managed nodes must also allow HTTPS (port 443) outbound traffic to the following endpoints. For more information, see Reference: ec2messages, ssmmessages, and Other API Calls in the AWS Systems Manager User Guide.

- ec2messages.*
- ssmmessages.*

For information about AWS AppConfig endpoints and quotas, see AWS AppConfig endpoints and quotas.

For information about Incident Manager endpoints and quotas, see AWS Systems Manager Incident Manager endpoints and quotas.
For information about AWS Systems Manager for SAP endpoints and quotas, see [AWS Systems Manager for SAP endpoints and quotas](#).

## Service quotas

<table>
<thead>
<tr>
<th>Capability</th>
<th>Resource</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Application Manager</td>
<td>Maximum number of applications in Application Manager</td>
<td>100</td>
</tr>
<tr>
<td></td>
<td></td>
<td>When you add an application in Application Manager, Systems Manager automatically creates a resource group to organize all of the resources for that application. The maximum number of applications is based on the underlying quota for AWS Resource Groups.</td>
</tr>
<tr>
<td>Application Manager</td>
<td>Maximum number of AWS resources you can assign to an application</td>
<td>For applications based on AWS CloudFormation stacks: 200</td>
</tr>
<tr>
<td></td>
<td></td>
<td>For applications based on AWS Resource Groups: Unlimited</td>
</tr>
<tr>
<td>Automation</td>
<td>Concurrently running automations</td>
<td>100</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Each AWS account can run 100 automations concurrently. This quota can be increased up to 500 by enabling adaptive concurrency. Additionally,</td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
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<tr>
<td>------------</td>
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<td>----------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>you can run up to 400 concurrent automations with blocking actions. Blocking actions include <code>aws:approve</code>, <code>aws:pause</code>, and <code>aws:sleep</code>. If you attempt to run more automations than this, Systems Manager adds the additional automations to a queue and displays a status of Pending. For more information about adaptive concurrency, see <a href="https://docs.aws.amazon.com/systems-manager/latest/userguide/allow-automation-concurrency-adaptive.html">Allowing Automation to adapt to your concurrency needs</a> in the AWS Systems Manager User Guide.</td>
</tr>
<tr>
<td>Automation</td>
<td>Automation queue</td>
<td>5000</td>
</tr>
<tr>
<td></td>
<td></td>
<td>If you attempt to run more automations than the concurrent automation limit, subsequent automations are added to a queue. Each AWS account can queue 5,000 automations. When an automation completes (or reaches a terminal state), the first automation in the queue is started.</td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>-----------------</td>
<td>-----------------------------------------------------------</td>
<td>------------------------------</td>
</tr>
<tr>
<td>Automation</td>
<td>Concurrently running rate control automations</td>
<td>25</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Each AWS account can run</td>
</tr>
<tr>
<td></td>
<td></td>
<td>25 rate control automations</td>
</tr>
<tr>
<td></td>
<td></td>
<td>simultaneously. If you</td>
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<td></td>
<td></td>
<td>attempt to run more</td>
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<tr>
<td></td>
<td></td>
<td>rate control automations</td>
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<td></td>
<td></td>
<td>than the concurrent</td>
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<tr>
<td></td>
<td></td>
<td>rate control automation</td>
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<tr>
<td></td>
<td></td>
<td>limit, Systems Manager</td>
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<tr>
<td></td>
<td></td>
<td>adds the subsequent rate</td>
</tr>
<tr>
<td></td>
<td></td>
<td>control automations to a</td>
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<tr>
<td></td>
<td></td>
<td>queue and displays a</td>
</tr>
<tr>
<td></td>
<td></td>
<td>status of Pending.</td>
</tr>
<tr>
<td>Automation</td>
<td>Rate control automation queue</td>
<td>1000</td>
</tr>
<tr>
<td></td>
<td></td>
<td>If you attempt to run</td>
</tr>
<tr>
<td></td>
<td></td>
<td>more automations than the</td>
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<tr>
<td></td>
<td></td>
<td>concurrent rate control</td>
</tr>
<tr>
<td></td>
<td></td>
<td>automation limit, subsequent</td>
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<td></td>
<td></td>
<td>automations are added to a</td>
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<td></td>
<td>queue. Each AWS account can</td>
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<td></td>
<td>queue 1,000 rate control</td>
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<td></td>
<td>automations. When an</td>
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<td></td>
<td></td>
<td>automation completes (or</td>
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<tr>
<td></td>
<td></td>
<td>reaches a terminal state),</td>
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<tr>
<td></td>
<td></td>
<td>the first automation in the</td>
</tr>
<tr>
<td></td>
<td></td>
<td>queue is started.</td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>--------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
</tr>
<tr>
<td>Automation</td>
<td>Number of levels of nested automation</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>A parent-level Automation runbook can start a child-level Automation runbook. This represents one level of nested automation. The child-level Automation runbook can start another Automation runbook, resulting in two levels of nested automation. This can continue up to a maximum of five (5) levels below the top-level parent Automation runbook.</td>
<td></td>
</tr>
<tr>
<td>Automation</td>
<td>Number of days an automation execution history is stored in the system</td>
<td>30</td>
</tr>
<tr>
<td>Automation</td>
<td>Number of days an automation variable is stored in the system</td>
<td>30</td>
</tr>
<tr>
<td>Automation</td>
<td>Additional automation executions that can be queued</td>
<td>1,000</td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>-----------------</td>
<td>--------------------------------------------------------------------------</td>
<td>---------------------------------------------------</td>
</tr>
<tr>
<td>Automation</td>
<td>Maximum duration an automation execution can run when running in the context of a user</td>
<td>12 hours</td>
</tr>
<tr>
<td></td>
<td>If you expect an automation to run longer than 12 hours, then you must run the automation by using a service role (or assume role).</td>
<td></td>
</tr>
<tr>
<td>Automation</td>
<td>executeScript action run time</td>
<td>10 minutes</td>
</tr>
<tr>
<td></td>
<td>Each executeScript action can run up to a maximum duration of 10 minutes.</td>
<td></td>
</tr>
<tr>
<td>Automation</td>
<td>executeScript action maximum output</td>
<td>Up to 100KB.</td>
</tr>
<tr>
<td>Automation</td>
<td>invokeLambdaFunction action run time</td>
<td>5 minutes</td>
</tr>
<tr>
<td></td>
<td>Each invokeLambdaFunction action can run up to a maximum duration of five (5) minutes.</td>
<td></td>
</tr>
<tr>
<td>Automation</td>
<td>invokeLambdaFunction action maximum output</td>
<td>Up to 200KB.</td>
</tr>
<tr>
<td>Automation</td>
<td>Number of Automation runbook attachments</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>Each runbook can have up to five (5) attachments.</td>
<td></td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>----------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td>Automation</td>
<td>Automation runbook attachment size</td>
<td>256 MB</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Each attachment can be up to 256 MB.</td>
</tr>
<tr>
<td>Compliance</td>
<td>Maximum size of any single AWS:ComplianceItem object</td>
<td>800 KB</td>
</tr>
<tr>
<td>Distributor</td>
<td>Maximum number of attachments in a Distributor package</td>
<td>20</td>
</tr>
<tr>
<td>Distributor</td>
<td>Maximum size per attachment in a Distributor package</td>
<td>1 GB</td>
</tr>
<tr>
<td>Distributor</td>
<td>Maximum number of files in a Distributor package</td>
<td>1000</td>
</tr>
<tr>
<td>Distributor</td>
<td>Maximum number of Distributor packages per AWS account, per Region</td>
<td>500</td>
</tr>
<tr>
<td>Distributor</td>
<td>Maximum number of package versions per Distributor package</td>
<td>25</td>
</tr>
<tr>
<td>Distributor</td>
<td>Maximum package size in Distributor</td>
<td>20 GB</td>
</tr>
<tr>
<td>Distributor</td>
<td>Maximum package manifest size in Distributor</td>
<td>64 KB</td>
</tr>
<tr>
<td>Explorer</td>
<td>Maximum number of resource data syncs (per AWS account per Region)</td>
<td>5</td>
</tr>
<tr>
<td>Fleet Manager</td>
<td>Maximum Remote Desktop session limit</td>
<td>60 minutes</td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>-----------------</td>
<td>---------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Fleet Manager</td>
<td>Maximum number of Remote Desktop sessions (per AWS account per Region)</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>The maximum number of concurrent Remote Desktop sessions (per AWS account per Region). Service quota increase requests up to 25 are automatically approved. Service quota increases can take up to two and a half hours to take effect.</td>
<td></td>
</tr>
<tr>
<td>Inventory</td>
<td>Maximum number of resource data syncs (per AWS account per Region)</td>
<td>5</td>
</tr>
<tr>
<td>Inventory</td>
<td>Inventory data collected per instance per call</td>
<td>1 MB</td>
</tr>
<tr>
<td></td>
<td>This maximum adequately supports most inventory collection scenarios. When this quota is reached, no new inventory data is collected for the instance. Inventory data previously collected is stored until the expiration.</td>
<td></td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>---------------</td>
<td>-----------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Inventory</td>
<td>Inventory data collected per instance per day</td>
<td>5000 KB</td>
</tr>
<tr>
<td></td>
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<td></td>
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</tr>
<tr>
<td>Inventory</td>
<td>Custom inventory types</td>
<td>20</td>
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<tr>
<td>Inventory</td>
<td>Custom inventory type size</td>
<td>200 KB</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Inventory</td>
<td>Custom inventory type attributes</td>
<td>50</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

When this quota is reached, no new inventory data is collected for the instance. Inventory data previously collected is stored until the expiration.

You can add up to 20 custom inventory types.

This is the maximum size of the type, not the inventory collected.

This is the maximum number of attributes within the custom inventory type.
<table>
<thead>
<tr>
<th>Capability</th>
<th>Resource</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inventory</td>
<td>Inventory data expiration</td>
<td>30 days</td>
</tr>
<tr>
<td></td>
<td></td>
<td>If you terminate an instance that is configured to collect inventory data, Systems Manager retains the inventory data for 30 days and then deletes it. For running instances, inventory data older than 30 days is deleted. If you need to store inventory data longer than 30 days, you can use AWS Config to record history or periodically query and upload the data to an Amazon S3 bucket. For more information, see, Recording Software Configuration for Managed Instances in the AWS Config Developer Guide.</td>
</tr>
<tr>
<td>Maintenance Windows</td>
<td>Maintenance windows per AWS account</td>
<td>50</td>
</tr>
<tr>
<td>Maintenance Windows</td>
<td>Tasks per maintenance window</td>
<td>20</td>
</tr>
<tr>
<td>Maintenance Windows</td>
<td>Targets per maintenance window</td>
<td>100</td>
</tr>
<tr>
<td>Maintenance Windows</td>
<td>Managed node IDs per target</td>
<td>50</td>
</tr>
<tr>
<td>Maintenance Windows</td>
<td>Targets per task</td>
<td>10</td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maintenance Windows</td>
<td>Concurrent executions of a single maintenance window</td>
<td>1</td>
</tr>
<tr>
<td>Maintenance Windows</td>
<td>Concurrent executions of maintenance windows</td>
<td>5</td>
</tr>
<tr>
<td>Maintenance Windows</td>
<td>Execution history retention</td>
<td>30 days</td>
</tr>
<tr>
<td>Managed nodes - Hybrid and multicloud environment</td>
<td>Total number of hybrid-activated machines in a hybrid and multicloud environment</td>
<td>Standard instances: 1,000 (per account per Region)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Advanced instances: Advanced instances are available on a pay-per-use basis. Advanced instances also enable you to connect to your non-EC2 machines by using AWS Systems Manager Session Manager. For more information about activating non-EC2 machines for use in your hybrid and multicloud environment, see Setting up Systems Manager for hybrid and multicloud environments in the AWS Systems Manager User Guide. For more information about enabling advanced instances, see Configuring instance tiers.</td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>--------------</td>
<td>--------------------------------------------------------------------------</td>
<td>--------------</td>
</tr>
<tr>
<td>OpsCenter</td>
<td>Total number of OpsItems allowed per AWS account per Region (including Open and Resolved OpsItems)</td>
<td>500,000</td>
</tr>
<tr>
<td>OpsCenter</td>
<td>Maximum number of OpsItems per AWS account per month</td>
<td>10,000</td>
</tr>
<tr>
<td>OpsCenter</td>
<td>Maximum operational data value size</td>
<td>20 KB</td>
</tr>
<tr>
<td>OpsCenter</td>
<td>Maximum number of associated Automation runbooks per OpsItem</td>
<td>10</td>
</tr>
<tr>
<td>OpsCenter</td>
<td>Maximum number of Automation runbook executions stored in operational data under a single associated runbook</td>
<td>10</td>
</tr>
<tr>
<td>OpsCenter</td>
<td>Maximum number of related resources you can specify per OpsItem</td>
<td>100</td>
</tr>
<tr>
<td>OpsCenter</td>
<td>Maximum number of related OpsItems you can specify per OpsItem</td>
<td>10</td>
</tr>
<tr>
<td>OpsCenter</td>
<td>Maximum length of a deduplication string</td>
<td>512 characters</td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>-----------------</td>
<td>--------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Parameter Store</td>
<td>Total number of parameters allowed (per AWS account and Region)</td>
<td>Standard parameters: 10,000</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Advanced parameters: 100,000</td>
</tr>
<tr>
<td></td>
<td></td>
<td>For more information about advanced parameters, see Managing parameter tiers in the AWS Systems Manager User Guide.</td>
</tr>
<tr>
<td>Parameter Store</td>
<td>Maximum size for parameter value</td>
<td>Standard parameter: 4 KB</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Advanced parameter: 8 KB</td>
</tr>
<tr>
<td>Parameter Store</td>
<td>Maximum number of parameter policies per advanced parameter</td>
<td>10</td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>------------------</td>
<td>-----------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Parameter Store</td>
<td>Maximum throughput (transactions per second)</td>
<td>Default throughput: 40 (Shared by the following API actions: GetParameter, GetParameters, GetParametersByPath)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Higher throughput: 10,000 (GetParameter)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Higher throughput: 1,000 (GetParameters)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Higher throughput: 100 (GetParametersByPath)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>SecureStrings may be limited to KMS throughput limits depending on the region. For more information on KMS limits, see Request quotas in the AWS Key Management Service Developer Guide</td>
</tr>
<tr>
<td></td>
<td></td>
<td>For more information about Parameter Store throughput, see Increasing Parameter Store throughput in the AWS Systems Manager User Guide</td>
</tr>
<tr>
<td>Parameter Store</td>
<td>Maximum history for a parameter</td>
<td>100 past values</td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>------------------</td>
<td>---------------------------------------------</td>
<td>----------------------------------------------</td>
</tr>
<tr>
<td>Patch Manager</td>
<td>Patch baselines per AWS account</td>
<td>50</td>
</tr>
<tr>
<td>Patch Manager</td>
<td>Patch groups per patch baseline</td>
<td>25</td>
</tr>
<tr>
<td>Patch Manager</td>
<td>Operation history retention</td>
<td>Most recent 150 operations</td>
</tr>
<tr>
<td>Run Command</td>
<td>Execution history retention</td>
<td>30 days</td>
</tr>
<tr>
<td></td>
<td></td>
<td>The history of each command is available for up to 30 days. In addition, you can store a copy of all log files in Amazon Simple Storage Service or have an audit trail of all API calls in AWS CloudTrail.</td>
</tr>
<tr>
<td>Session Manager</td>
<td>Idle time before session termination</td>
<td>Default: 20 minutes</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Configurable to between 1 and 60 minutes.</td>
</tr>
<tr>
<td>Session Manager</td>
<td>Execution history retention</td>
<td>30 days</td>
</tr>
<tr>
<td></td>
<td></td>
<td>The history of each command is available for up to 30 days. In addition, you can store a copy of all log files in Amazon Simple Storage Service or have an audit trail of all API calls in AWS CloudTrail.</td>
</tr>
<tr>
<td>Capability</td>
<td>Resource</td>
<td>Default</td>
</tr>
<tr>
<td>------------------</td>
<td>-----------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>SSM Documents</td>
<td>Document size</td>
<td>64 KB</td>
</tr>
<tr>
<td></td>
<td></td>
<td>A single SSM document can have a maximum size of 64 KB.</td>
</tr>
<tr>
<td>SSM Documents</td>
<td>Total documents</td>
<td>500</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Each AWS account can create a maximum of 500 documents per Region.</td>
</tr>
<tr>
<td>SSM Documents</td>
<td>Document versions</td>
<td>1000</td>
</tr>
<tr>
<td></td>
<td></td>
<td>A single SSM document can have a maximum of 1,000 versions.</td>
</tr>
<tr>
<td>SSM Documents</td>
<td>Privately shared Systems Manager document</td>
<td>1000</td>
</tr>
<tr>
<td></td>
<td></td>
<td>A single SSM document can be shared with a maximum of 1000 AWS accounts.</td>
</tr>
<tr>
<td>SSM Documents</td>
<td>Publicly shared Systems Manager document</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Each AWS account can publicly share a maximum of five documents.</td>
</tr>
<tr>
<td>SSM Documents</td>
<td>Maximum number of favorites per document type</td>
<td>20</td>
</tr>
</tbody>
</table>
### AWS General Reference

**Reference guide**

### Capability

<table>
<thead>
<tr>
<th>Capability</th>
<th>Resource</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>State Manager</td>
<td>Associations per AWS account per Region</td>
<td>2,000 Each AWS account can have a maximum of 2,000 associations per Region.</td>
</tr>
<tr>
<td>State Manager</td>
<td>Association versions</td>
<td>1,000 A single State Manager association can have a maximum of 1,000 versions.</td>
</tr>
<tr>
<td>State Manager</td>
<td>Maximum number of associations targeting a single managed node</td>
<td>20</td>
</tr>
</tbody>
</table>

### AWS Systems Manager for SAP endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>ssm-sap.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-sap-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------------</td>
<td>-----------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>ssm-sap.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-sap-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>ssm-sap.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-sap-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>ssm-sap.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-sap-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>ssm-sap.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>ssm-sap.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>ssm-sap.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>ssm-sap.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>ssm-sap.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------</td>
<td>-----------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>ssm-sap.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>ssm-sap.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>ssm-sap.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>ssm-sap.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>ssm-sap.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ssm-sap-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>ssm-sap.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>ssm-sap.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>ssm-sap.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>ssm-sap.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>ssm-sap.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>------------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>ssm-sap.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>ssm-sap.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>ssm-sap.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SAP applications per Region in an AWS account</td>
<td>10</td>
<td>Yes</td>
<td>The maximum number of SAP applications that you can register with AWS Systems Manager for SAP per Region in an AWS account.</td>
</tr>
<tr>
<td>Components per SAP application</td>
<td>5</td>
<td>Yes</td>
<td>The maximum number of ssm-sap components that you can register per SAP application registered with AWS Systems Manager for SAP.</td>
</tr>
</tbody>
</table>
### Name

<table>
<thead>
<tr>
<th>Databases per component</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>20</td>
<td>Yes</td>
<td>The maximum number of ssm-sap databases that you can register per ssm-sap component.</td>
</tr>
</tbody>
</table>

### Amazon Textract endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>textract.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>textract-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>textract.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>textract-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>textract.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>textract-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>textract.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>textract-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>textract.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>textract.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>textract.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>textract.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>textract.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>textract-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>textract.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>textract.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>textract.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>textract.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------</td>
<td>--------------------------------------------------</td>
<td>-----------</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>textract.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>textract-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>textract.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>textract-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Resources</th>
<th>Regions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Synchronous Operations</td>
<td>API</td>
</tr>
<tr>
<td></td>
<td>US East (N. Virginia)</td>
</tr>
<tr>
<td></td>
<td>US West (Oregon)</td>
</tr>
<tr>
<td></td>
<td>US East (Ohio)</td>
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<tr>
<td></td>
<td>Europe (Ireland)</td>
</tr>
<tr>
<td></td>
<td>Asia Pacific (Mumbai)</td>
</tr>
<tr>
<td></td>
<td>Other Regions</td>
</tr>
<tr>
<td>Transactions per second per account for synchronous operations</td>
<td>AnalyzeDocument</td>
</tr>
<tr>
<td></td>
<td>DetectDocumentText</td>
</tr>
<tr>
<td></td>
<td>AnalyzeExpense</td>
</tr>
<tr>
<td></td>
<td>AnalyzeID</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Asynchronous Operations</th>
<th>API</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>US East (N. Virginia)</td>
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<tr>
<td></td>
<td>US West (Oregon)</td>
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<td>US East (Ohio)</td>
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<td>Europe (Ireland)</td>
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<td></td>
<td>Asia Pacific (Mumbai)</td>
</tr>
<tr>
<td></td>
<td>Other Regions</td>
</tr>
<tr>
<td>Resources</td>
<td>Regions</td>
</tr>
<tr>
<td>--------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Transactions per second per account for all start (asynchronous) operations</td>
<td>10</td>
</tr>
<tr>
<td>StartDocumentAnalysis</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>5</td>
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<tr>
<td></td>
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</tr>
<tr>
<td></td>
<td>2</td>
</tr>
<tr>
<td>StartDocumentTextDetection</td>
<td>15</td>
</tr>
<tr>
<td></td>
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</tr>
<tr>
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<td>5</td>
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<tr>
<td></td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>1</td>
</tr>
<tr>
<td>StartExpenseAnalysis</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>5</td>
</tr>
<tr>
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</tr>
<tr>
<td>StartLendingAnalysis</td>
<td>5</td>
</tr>
<tr>
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<tr>
<td></td>
<td>1</td>
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<tr>
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<td>1</td>
</tr>
<tr>
<td>Transactions per second per account for all get (asynchronous) operations</td>
<td>10</td>
</tr>
<tr>
<td>GetDocumentAnalysis</td>
<td>10</td>
</tr>
<tr>
<td></td>
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<td></td>
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</tr>
<tr>
<td>GetDocumentTextDetection</td>
<td>25</td>
</tr>
<tr>
<td></td>
<td>25</td>
</tr>
<tr>
<td></td>
<td>10</td>
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<tr>
<td></td>
<td>5</td>
</tr>
<tr>
<td>GetExpenseAnalysis</td>
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<td>5</td>
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<tr>
<td>GetLendingAnalysis</td>
<td>25</td>
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<tr>
<td></td>
<td>5</td>
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<tr>
<td>GetLendingAnalysis Summary</td>
<td>5</td>
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<tr>
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<td>1</td>
</tr>
<tr>
<td></td>
<td>1</td>
</tr>
</tbody>
</table>
### Resources

<table>
<thead>
<tr>
<th></th>
<th>Regions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum number of asynchronous jobs per account that can simultaneously exist</td>
<td>600</td>
</tr>
</tbody>
</table>

For more information, see [Amazon Textract Quotas](#) in the *Amazon Textract Developer Guide*.

### Adapters quotas

- Maximum number of adapters - Total number of adapters allowed are 10. You can have a several adapter versions under a single adapter.
- Maximum AdapterVersions created per month - Number of successful adapter versions that can be created per AWS account per month is 10 which will be reset at the start of every month. Use the Service Quotas console to raise a service quota increase request.
- Maximum in-progress AdapterVersions (analogous to adapter training) per account - 3

For more information, see [Amazon Textract Quotas](#) in the *Amazon Textract Developer Guide*.

### Amazon Timestream endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
## Service endpoints

Use the following endpoints to acquire the endpoints for the write API.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td><code>ingest.timestream.us-east-2.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td><code>ingest.timestream-fips.us-east-2.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td><code>ingest.timestream.us-east-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td><code>ingest.timestream-fips.us-east-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td><code>ingest.timestream.us-west-2.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td><code>ingest.timestream-fips.us-west-2.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td><code>ingest.timestream.ap-southeast-2.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td><code>ingest.timestream.ap-northeast-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td><code>ingest.timestream.eu-central-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td><code>ingest.timestream.eu-west-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud</td>
<td>us-gov-west-1</td>
<td><code>ingest.timestream.us-gov-west-1.amazonaws.com</code></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>--------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>(US-West)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Use the following endpoints to acquire the endpoints for the query API.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>query.timestream.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>query.timestream-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>query.timestream.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>query.timestream-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>query.timestream.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>query.timestream-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>query.timestream.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>query.timestream.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>query.timestream.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------</td>
<td>--------------</td>
<td>--------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>query.timestream.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>query.timestream.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

For more information, see [Using the API](#) in the *Amazon Timestream Developer Guide*.

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Composite Partition Key attributes per table</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>A Timestream table has a limit to the number of composite partition key attributes. The composite partition key attributes can be dimensions or measure_n ame and can be specified at the time of new table creation.</td>
</tr>
<tr>
<td>Data size for query result</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum data size for a query result.</td>
</tr>
<tr>
<td>Database name length</td>
<td>Each supported Region: 256</td>
<td>No</td>
<td>The maximum number of bytes for a database name.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>-------------------------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Databases per account</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of databases you can create per AWS account.</td>
</tr>
<tr>
<td>Dimension name dimension value pair size per series</td>
<td>Each supported Region: 2 Kilobytes</td>
<td>No</td>
<td>The maximum size of dimension name and dimension value pair per series.</td>
</tr>
<tr>
<td>Dimension name length</td>
<td>Each supported Region: 60 Bytes</td>
<td>No</td>
<td>The maximum number of bytes for a dimension name.</td>
</tr>
<tr>
<td>Dimensions per table</td>
<td>Each supported Region: 128</td>
<td>No</td>
<td>The maximum number of dimensions per table.</td>
</tr>
<tr>
<td>Execution duration for queries in hours</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum execution duration (in hours) for a query. Queries that take longer will timeout.</td>
</tr>
<tr>
<td>Future ingestion period in minutes</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The maximum lead time (in minutes) for your time series data compared to the current system time. For example, if the future ingestion period is 30 minutes, then Timestream will accept data that is up to 30 minutes ahead of the current system time.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------</td>
<td>----------------------------------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum count of active magnetic store partitions per database</td>
<td>Each supported Region: 250</td>
<td>No</td>
<td>Maximum number of active magnetic store partitions per database. A partition may remain active for up to 6 hours after receiving ingestion.</td>
</tr>
<tr>
<td>Maximum retention period for magnetic store in days</td>
<td>Each supported Region: 73,000</td>
<td>No</td>
<td>The maximum duration (in days) for which data can be retained in the magnetic store.</td>
</tr>
<tr>
<td>Maximum retention period for memory store in hours</td>
<td>Each supported Region: 8,766</td>
<td>No</td>
<td>The maximum duration (in hours) for which data can be retained in the memory store per table.</td>
</tr>
<tr>
<td>Measure name length</td>
<td>Each supported Region: 256 Bytes</td>
<td>No</td>
<td>The maximum number of bytes for a measure name.</td>
</tr>
<tr>
<td>Measure value size per multi-measure record</td>
<td>Each supported Region: 2,048 Bytes</td>
<td>No</td>
<td>The maximum size of measure values per multi-measure record.</td>
</tr>
<tr>
<td>Measures per multi-measure record</td>
<td>Each supported Region: 256</td>
<td>No</td>
<td>The maximum number of measures per multi-measure record.</td>
</tr>
<tr>
<td>Measures per table</td>
<td>Each supported Region: 8,192</td>
<td>No</td>
<td>The maximum number of measures per table.</td>
</tr>
<tr>
<td>Metadata size for query result</td>
<td>Each supported Region: 100 Kilobytes</td>
<td>No</td>
<td>The maximum metadata size for a query result.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Minimum retention period for magnetic store in days</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The minimum duration (in days) for which data must be retained in the magnetic store per table.</td>
</tr>
<tr>
<td>Minimum retention period for memory store in hours</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The minimum duration (in hours) for which data must be retained in the memory store per table.</td>
</tr>
<tr>
<td>QueryString length in KiB</td>
<td>Each supported Region: 256</td>
<td>No</td>
<td>The maximum length (in KiB) of a query string in UTF-8 encoded chars for a query.</td>
</tr>
<tr>
<td>Records per WriteRecords API request</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of records in a WriteRecords API request.</td>
</tr>
<tr>
<td>Scheduled queries per account</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of scheduled queries you can create per AWS account.</td>
</tr>
<tr>
<td>Table name length</td>
<td>Each supported Region: 256 Bytes</td>
<td>No</td>
<td>The maximum number of bytes for a table name.</td>
</tr>
<tr>
<td>Tables per account</td>
<td>Each supported Region: 50,000</td>
<td>No</td>
<td>The maximum number of tables you can create per AWS account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Throttle rate for CRUD APIs</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of Create/Update/List/Describe/Delete database/table API requests allowed per second per account, in the current region.</td>
</tr>
<tr>
<td>Unique measures across multi-measure</td>
<td>Each supported Region: 1,024</td>
<td>No</td>
<td>The unique measures in all the multi-measure records defined in a single table. A single multi-measure record can have MaximumMeasureAttributesPerRecord unique measures, and a table can have MaximumMeasureAttributesPerTable unique measures defined across multi-measure records.</td>
</tr>
</tbody>
</table>

For more information, see [Quotas](#) in the *Amazon Timestream Developer Guide*.

**AWS Telco Network Builder endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
# Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>tnb.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>tnb.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>tnb.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>tnb.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>tnb.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>tnb.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>tnb.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>tnb.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>tnb.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America</td>
<td>sa-east-1</td>
<td>tnb.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrent ongoing network service operations</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of concurrent ongoing network service operations in one Region.</td>
</tr>
<tr>
<td>Function packages</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of function packages in one Region.</td>
</tr>
<tr>
<td>Network packages</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of network packages in one Region.</td>
</tr>
<tr>
<td>Network service instances</td>
<td>Each supported Region: 800</td>
<td>Yes</td>
<td>The maximum number of network service instances in one Region.</td>
</tr>
</tbody>
</table>

### Amazon Transcribe endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).
Service endpoints

Supported service endpoints differ for batch and streaming transcriptions. In addition, endpoints vary between Amazon Transcribe, Amazon Transcribe Medical, and Amazon Transcribe Call Analytics. Refer to the following tables for details.

The following table shows the supported **batch** endpoints for Amazon Transcribe.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>transcribe.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fips.transcribe.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>transcribe.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fips.transcribe.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>transcribe.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fips.transcribe.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>transcribe.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fips.transcribe.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>transcribe.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>transcribe.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------</td>
<td>-----------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-south-1</td>
<td>transcribe.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Mumbai)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-2</td>
<td>transcribe.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Seoul)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>transcribe.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>transcribe.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>transcribe.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Canada Central</td>
<td>ca-central-1</td>
<td>transcribe.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Central</td>
<td></td>
<td>fips.transcribe.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe Central</td>
<td>eu-central-1</td>
<td>transcribe.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Frankfurt)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe Central</td>
<td>eu-west-1</td>
<td>transcribe.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Ireland)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe Central</td>
<td>eu-west-2</td>
<td>transcribe.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(London)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------------</td>
<td>----------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>transcribe.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>transcribe.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>transcribe.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>transcribe.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>transcribe.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fips.transcribe.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>transcribe.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>fips.transcribe.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

The following table shows the supported **streaming** endpoints for **Amazon Transcribe**.

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region Name</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>transcribestreaming.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>transcribestreaming.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>transcribestreaming-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>transcribestreaming.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>transcribestreaming-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>transcribestreaming.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>transcribestreaming.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>transcribestreaming.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>transcribestreaming.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>transcribestreaming.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>transcribestreaming.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>transcribestreaming.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>transcribestreaming-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>transcribestreaming.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>transcribestreaming.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>transcribestreaming.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>transcribestreaming.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>transcribestreaming.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>transcribestreaming.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
The following tables show the supported AWS Regions for **Amazon Transcribe Medical** and **Amazon Transcribe Call Analytics**. Note that 'post-call' refers to a batch transcription and 'real-time' refers to a streaming transcription.

To get the endpoints for these Regions, refer to the preceding Amazon Transcribe endpoints tables.

### Amazon Transcribe Medical

<table>
<thead>
<tr>
<th>Region</th>
<th>Transcription type</th>
</tr>
</thead>
<tbody>
<tr>
<td>ap-east-1 (Hong Kong)</td>
<td>batch</td>
</tr>
<tr>
<td>ap-northeast-1 (Tokyo)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>ap-northeast-2 (Seoul)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>ap-south-1 (Mumbai)</td>
<td>batch</td>
</tr>
<tr>
<td>ap-southeast-1 (Singapore)</td>
<td>batch</td>
</tr>
<tr>
<td>ap-southeast-2 (Sydney)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>ca-central-1 (Canada, Central)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>eu-central-1 (Frankfurt)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>eu-west-1 (Ireland)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>eu-west-2 (London)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>eu-west-3 (Paris)</td>
<td>batch</td>
</tr>
<tr>
<td>me-south-1 (Bahrain)</td>
<td>batch</td>
</tr>
<tr>
<td>sa-east-1 (São Paulo)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>us-east-1 (N. Virginia)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>us-east-2 (Ohio)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>us-gov-east-1 (GovCloud, US-East)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>us-gov-west-1 (GovCloud, US-West)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>Region</td>
<td>Transcription type</td>
</tr>
<tr>
<td>------------------------------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td>us-west-1 (San Francisco)</td>
<td>batch</td>
</tr>
<tr>
<td>us-west-2 (Oregon)</td>
<td>batch, streaming</td>
</tr>
<tr>
<td>eu-north-1 (Stockholm)</td>
<td>batch</td>
</tr>
<tr>
<td>af-south-1 (Cape Town)</td>
<td>batch</td>
</tr>
</tbody>
</table>

**Amazon Transcribe Call Analytics**

<table>
<thead>
<tr>
<th>Region</th>
<th>Transcription type</th>
</tr>
</thead>
<tbody>
<tr>
<td>ap-northeast-1 (Tokyo)</td>
<td>post-call, real-time</td>
</tr>
<tr>
<td>ap-northeast-2 (Seoul)</td>
<td>post-call, real-time</td>
</tr>
<tr>
<td>ap-south-1 (Mumbai)</td>
<td>post-call</td>
</tr>
<tr>
<td>ap-southeast-1 (Singapore)</td>
<td>post-call</td>
</tr>
<tr>
<td>ap-southeast-2 (Sydney)</td>
<td>post-call, real-time</td>
</tr>
<tr>
<td>ca-central-1 (Canada, Central)</td>
<td>post-call, real-time</td>
</tr>
<tr>
<td>eu-central-1 (Frankfurt)</td>
<td>post-call, real-time</td>
</tr>
<tr>
<td>eu-west-2 (London)</td>
<td>post-call, real-time</td>
</tr>
<tr>
<td>us-east-1 (N. Virginia)</td>
<td>post-call, real-time</td>
</tr>
<tr>
<td>us-west-2 (Oregon)</td>
<td>post-call, real-time</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Job queue bandwidth ratio</td>
<td>Each supported Region: 0.9</td>
<td>Yes</td>
<td>The ratio of jobs that can be queued in this account in the current Region</td>
</tr>
<tr>
<td>Maximum audio file length</td>
<td>Each supported Region: 14,400 Seconds</td>
<td>No</td>
<td>The maximum length of an audio file in seconds.</td>
</tr>
<tr>
<td>Maximum audio file length (Medical)</td>
<td>Each supported Region: 14,400 Seconds</td>
<td>No</td>
<td>The maximum audio file length in seconds (Medical).</td>
</tr>
<tr>
<td>Maximum audio file length (Medical)</td>
<td>Each supported Region: 14,400 Seconds</td>
<td>No</td>
<td>The maximum audio file length in seconds (Medical).</td>
</tr>
<tr>
<td>Maximum audio file length for Call Analytics batch jobs</td>
<td>Each supported Region: 14,400 Seconds</td>
<td>No</td>
<td>The maximum audio file length (in seconds) for Call Analytics batch jobs.</td>
</tr>
<tr>
<td>Maximum audio file length for Call Analytics batch jobs</td>
<td>Each supported Region: 14,400 Seconds</td>
<td>No</td>
<td>The maximum audio file length (in seconds) for Call Analytics batch jobs.</td>
</tr>
<tr>
<td>Maximum audio file length for Medical Scribe jobs</td>
<td>Each supported Region: 5,400 Seconds</td>
<td>No</td>
<td>The maximum audio file length (in seconds) for Medical Scribe jobs.</td>
</tr>
<tr>
<td>Maximum audio file size</td>
<td>Each supported Region: 2 Gigabytes</td>
<td>No</td>
<td>The maximum size of an audio file in Gigabytes.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum audio file size (Medical)</td>
<td>Each supported Region: 2 Gigabytes</td>
<td>No</td>
<td>The maximum audio file size (in GB) for medical transcription.</td>
</tr>
<tr>
<td>Maximum audio file size (Medical)</td>
<td>Each supported Region: 2 Gigabytes</td>
<td>No</td>
<td>The maximum audio file size (in GB) for medical transcription.</td>
</tr>
<tr>
<td>Maximum audio file size for Call Analytics batch jobs</td>
<td>Each supported Region: 500 Megabytes</td>
<td>No</td>
<td>The maximum audio file size (in MB) for Call Analytics batch jobs.</td>
</tr>
<tr>
<td>Maximum audio file size for Call Analytics batch jobs</td>
<td>Each supported Region: 500 Megabytes</td>
<td>No</td>
<td>The maximum audio file size (in MB) for Call Analytics batch jobs.</td>
</tr>
<tr>
<td>Maximum audio file size for Medical Scribe jobs</td>
<td>Each supported Region: 2 Gigabytes</td>
<td>No</td>
<td>The maximum audio file size (in GB) for Medical Scribe jobs.</td>
</tr>
<tr>
<td>Maximum length of a custom vocabulary phrase</td>
<td>Each supported Region: 256</td>
<td>No</td>
<td>The maximum number of characters in a custom vocabulary phrase.</td>
</tr>
<tr>
<td>Maximum number of categories for Call Analytics batch jobs</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of categories per account for Call Analytics batch jobs.</td>
</tr>
<tr>
<td>Maximum number of categories for Call Analytics batch jobs</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of categories per account for Call Analytics batch jobs.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of rules per category for Call Analytics</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>batch jobs</td>
</tr>
<tr>
<td>Maximum number of targets allowed per category for Call</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>Analytics batch jobs</td>
</tr>
<tr>
<td>Maximum number of vocabulary filters</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of vocabulary filters from this account in the current</td>
</tr>
<tr>
<td>Maximum size of a custom vocabulary</td>
<td>Each supported Region: 50 Kilobytes</td>
<td>No</td>
<td>Region.</td>
</tr>
<tr>
<td>Maximum size of a vocabulary filter</td>
<td>Each supported Region: 50 Kilobytes</td>
<td>No</td>
<td>The maximum size (in KB) of a vocabulary filter.</td>
</tr>
<tr>
<td>Minimum audio file duration</td>
<td>Each supported Region: 500 Milliseconds</td>
<td>No</td>
<td>The minimum audio file duration (in ms).</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Minimum audio file duration (Medical)</td>
<td>Each supported Region: 500 Milliseconds</td>
<td>No</td>
<td>The minimum audio file duration, in milliseconds (ms) for medical transcription.</td>
</tr>
<tr>
<td>Minimum audio file duration (Medical)</td>
<td>Each supported Region: 500 Milliseconds</td>
<td>No</td>
<td>The minimum audio file duration, in milliseconds (ms) for medical transcription.</td>
</tr>
<tr>
<td>Minimum audio file duration for Call Analytics batch jobs</td>
<td>Each supported Region: 500 Milliseconds</td>
<td>No</td>
<td>The minimum audio file duration, in milliseconds (ms), for Call Analytics batch jobs.</td>
</tr>
<tr>
<td>Minimum audio file duration for Call Analytics batch jobs</td>
<td>Each supported Region: 500 Milliseconds</td>
<td>No</td>
<td>The minimum audio file duration, in milliseconds (ms), for Call Analytics batch jobs.</td>
</tr>
<tr>
<td>Number of StartMedicalStream Transcription Websocket requests</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of StartMedicalStream Transcription Websocket requests.</td>
</tr>
<tr>
<td>Number of StartMedicalStream Transcription Websocket requests</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of StartMedicalStream Transcription Websocket requests.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of StartStreamTranscription Websocket requests</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of StartStreamTranscription Websocket requests that you can make per second from this account in the current Region.</td>
</tr>
<tr>
<td>Number of channels for channel identification</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of channels that an audio file can contain for channel identification transcription jobs.</td>
</tr>
<tr>
<td>Number of channels for channel identification (Medical)</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of channels for channel identification (Medical).</td>
</tr>
<tr>
<td>Number of channels for channel identification (Medical)</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of channels for channel identification (Medical).</td>
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<tr>
<td>Number of channels for channel identification for Call Analytics batch jobs</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of channels for channel identification for Call Analytics batch jobs.</td>
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<tr>
<td>Number of channels for channel identification for Call Analytics batch jobs</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>The maximum number of channels for channel identification for Call Analytics batch jobs.</td>
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<tr>
<td>Number of concurrent MedicalScribe batch jobs</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of concurrent MedicalScribe batch jobs.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>--------------------------------------------------</td>
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</tr>
<tr>
<td>Number of concurrent Call Analytics batch jobs</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of concurrent Call Analytics batch jobs.</td>
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<tr>
<td>Number of concurrent HTTP/2 streams for</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of concurrent stream transcription jobs in this</td>
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<tr>
<td>streaming transcription.</td>
<td></td>
<td></td>
<td>account in the current Region.</td>
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<tr>
<td>Number of concurrent batch transcription jobs</td>
<td>Each supported Region: 250</td>
<td>Yes</td>
<td>The maximum number of concurrent transcription jobs in this account in the</td>
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<tr>
<td>Number of concurrent medical batch transcription</td>
<td>Each supported Region: 250</td>
<td>Yes</td>
<td>The maximum number of concurrent medical batch transcription jobs.</td>
</tr>
<tr>
<td>jobs</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Number of concurrently training custom language</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of custom language models that can be trained at one</td>
</tr>
<tr>
<td>models</td>
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<td></td>
<td>time in this account in the current Region.</td>
</tr>
<tr>
<td>Number of days that job records are retained</td>
<td>Each supported Region: 90</td>
<td>No</td>
<td>The number of days that job records are retained.</td>
</tr>
<tr>
<td>Name</td>
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<td>Description</td>
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<tr>
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<tr>
<td>Number of days that job records are retained (Medical)</td>
<td>Each supported Region: 90</td>
<td>No</td>
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<tr>
<td>Number of days that job records are retained (Medical)</td>
<td>Each supported Region: 90</td>
<td>No</td>
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<td>Number of days that job records are retained for Call Analytics batch jobs</td>
<td>Each supported Region: 90</td>
<td>No</td>
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<tr>
<td>Number of days that job records are retained for Call Analytics batch jobs</td>
<td>Each supported Region: 90</td>
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<td>Number of pending medical vocabularies</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of pending medical vocabularies.</td>
</tr>
<tr>
<td>Number of pending medical vocabularies</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of pending medical vocabularies.</td>
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<tr>
<td>Number of pending vocabularies</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of vocabularies that can be in the pending state at one time in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
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<td>Description</td>
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<tr>
<td>The number of concurrent StartCall AnalyticsStreamTranscription HTTP/2 streaming requests.</td>
<td>Each supported Region: 25</td>
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<td>The maximum number of concurrent StartCall AnalyticsStreamTranscription requests in this account in the current Region.</td>
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<tr>
<td>The number of concurrent StartCall AnalyticsStreamTranscription HTTP/2 streaming requests.</td>
<td>Each supported Region: 25</td>
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<td>The maximum number of concurrent StartCall AnalyticsStreamTranscription requests in this account in the current Region.</td>
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<td>Total number of custom language models per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of custom language models in this account in the current Region.</td>
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<tr>
<td>Total number of medical vocabularies per account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum total number of medical vocabularies per account.</td>
</tr>
<tr>
<td>Total number of medical vocabularies per account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
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</tr>
<tr>
<td>Total number of vocabularies per account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The total number of vocabularies that you can create in this account in the current Region.</td>
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<td>Name</td>
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<td>Adjustable</td>
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<tr>
<td>Transactions per second, DeleteMedicalScribeJob operation</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum transactions per second for the DeleteMedicalScribeJob operation.</td>
</tr>
<tr>
<td>Transactions per second, GetMedicalScribeJob operation</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum transactions per second for the GetMedicalScribeJob operation.</td>
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<tr>
<td>Transactions per second, ListMedicalScribeJobs operation</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum transactions per second for the ListMedicalScribeJobs operation.</td>
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<tr>
<td>Transactions per second, StartMedicalScribeJob operation</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum transactions per second for the StartMedicalScribeJob operation.</td>
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<tr>
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<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum transactions per second for the CreateCallAnalyticsCategory operation.</td>
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<tr>
<td>Transactions per second, CreateCallAnalyticsCategory operation</td>
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<td>Yes</td>
<td>The maximum transactions per second for the CreateCallAnalyticsCategory operation.</td>
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<tr>
<td>Name</td>
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<tr>
<td>Transactions per second, CreateVocabulary operation</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of CreateVocabulary requests that you can make per second from this account in the current Region.</td>
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<tr>
<td>Transactions per second, DeleteCallAnalyticsCategory operation</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum transactions per second for the DeleteCallAnalyticsCategory operation.</td>
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<td>The maximum transactions per second for the DeleteCallAnalyticsCategory operation.</td>
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<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum transactions per second for the DeleteCallAnalyticsJob operation.</td>
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<td>Transactions per second, DeleteCallAnalyticsJob operation</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
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<tr>
<td>Transactions per second, DeleteMedicalTranscriptionJob operation</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum transactions per second, DeleteMedicalTranscriptionJob operation.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
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<td>Transactions per second, DeleteMedicalTranscriptionJob operation</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum transactions per second, DeleteMedicalTranscriptionJob operation.</td>
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<td>Each supported Region: 5</td>
<td>Yes</td>
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<td>The maximum number of DeleteVocabulary requests that you can make per second from this account in the current Region.</td>
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<tr>
<td>Transactions per second, GetCallAnalyticsCategory operation</td>
<td>Each supported Region: 20</td>
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<tr>
<td>Name</td>
<td>Default</td>
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<td>Transactions per second, GetCallAnalyticsCategory operation</td>
<td>Each supported Region: 20</td>
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<td>Transactions per second, GetCallAnalyticsJob operation</td>
<td>Each supported Region: 20</td>
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<td>Transactions per second, GetCallAnalyticsJob operation</td>
<td>Each supported Region: 20</td>
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<td>The maximum transactions per second for the GetCallAnalyticsJob operation.</td>
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<tr>
<td>Transactions per second, GetMedicalTranscriptionJob operation</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum transactions per second for the GetMedicalTranscriptionJob operation.</td>
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<tr>
<td>Transactions per second, GetMedicalTranscriptionJob operation</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum transactions per second for the GetMedicalTranscriptionJob operation.</td>
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<tr>
<td>Transactions per second, GetMedicalVocabulary operation</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum transactions per second for the GetMedicalVocabulary operation.</td>
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<tr>
<td>Transactions per second, GetMedicalVocabulary operation</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum transactions per second for the GetMedicalVocabulary operation.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>----------------------------------------------------------------------</td>
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<tr>
<td>Transactions per second, GetTranscriptionJob operation</td>
<td>Each supported Region: 30</td>
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<td>The maximum number of GetTranscriptionJob requests that you can make per second from this account in the current Region.</td>
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<tr>
<td>Transactions per second, GetVocabulary operation</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of GetVocabulary requests that you can make per second from this account in the current Region.</td>
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<tr>
<td>Transactions per second, ListCallAnalyticsCategories operation</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum transactions per second for the ListCallAnalyticsCategories operation.</td>
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<tr>
<td>Transactions per second, ListCallAnalyticsCategories operation</td>
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<td>Transactions per second, ListCallAnalyticsJobs operation</td>
<td>Each supported Region: 5</td>
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</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<td>Transactions per second, ListMedicalTranscriptionJobs operation</td>
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<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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<tr>
<td>----------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Transactions per second, StartCall AnalyticsJob operation</td>
<td>Each supported Region: 10</td>
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<tr>
<td>Transactions per second, StartCall AnalyticsStreamTranscription Websocket operation</td>
<td>Each supported Region: 25</td>
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<td>The maximum number of StartCallAnalyticsStreamTranscription WebSocket requests allowed per second from this account in the current Region.</td>
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<tr>
<td>Transactions per second, StartCall AnalyticsStreamTranscription Websocket operation</td>
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<td>Name</td>
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<tr>
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<td>Transactions per second, StartMedicalStreamTranscription operation</td>
<td>Each supported Region: 25</td>
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<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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<tr>
<td>Transactions per second, StartTranscriptionJob operation</td>
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<td>The maximum number of StartTranscription Job requests that you can make per second from this account in the current Region.</td>
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<tr>
<td>Transactions per second, UpdateCallAnalyticsCategory operation</td>
<td>Each supported Region: 10</td>
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<td>The maximum transactions per second for the UpdateCallAnalyticsCategory operation.</td>
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<tr>
<td>Transactions per second, UpdateCallAnalyticsCategory operation</td>
<td>Each supported Region: 10</td>
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<td>The maximum transactions per second for the UpdateCallAnalyticsCategory operation.</td>
</tr>
<tr>
<td>Transactions per second, UpdateMedicalVocabulary operation</td>
<td>Each supported Region: 10</td>
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<tr>
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</tr>
</tbody>
</table>
You can view your current quotas in the [AWS Management Console](https://aws.amazon.com/console/).

## AWS Transfer Family endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/documentation/service-endpoints/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/service-quotas/).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>transfer.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>transfer-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>transfer.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>transfer-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>transfer.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>transfer-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>transfer.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>transfer-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>transfer.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-east-1</td>
<td>transfer.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
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</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>transfer.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>transfer.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>transfer.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>transfer.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>transfer.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>transfer.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>transfer.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>-----------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>transfer.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>transfer.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>transfer.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>transfer-fips.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>transfer.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>transfer-fips.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>transfer.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>transfer.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>transfer.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>transfer.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>transfer.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>transfer.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------------</td>
<td>-------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>transfer.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>transfer.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>transfer.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>transfer.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>transfer.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>transfer.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>transfer.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>transfer-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>transfer.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>transfer-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
# Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agreements per server</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>Maximum number of agreements per server</td>
</tr>
<tr>
<td>Certificates per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>Maximum number of certificates per account</td>
</tr>
<tr>
<td>Certificates per profile</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>Maximum number of certificates per profile</td>
</tr>
<tr>
<td>Concurrent AS2 messages per connector</td>
<td>Each supported Region: 400</td>
<td>No</td>
<td>The maximum number of concurrent AS2 messages that can be handled by a connector</td>
</tr>
<tr>
<td>Concurrent AS2 messages per server</td>
<td>Each supported Region: 400</td>
<td>No</td>
<td>The maximum number of concurrent AS2 messages that can be handled by a server</td>
</tr>
<tr>
<td>Concurrent multiplexed SFTP sessions per connection</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of concurrent multiplexed SFTP sessions per connection</td>
</tr>
<tr>
<td>Concurrent sessions per server</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>Maximum number of concurrent sessions per server</td>
</tr>
<tr>
<td>Connectors per account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>Maximum number of connectors per account</td>
</tr>
<tr>
<td>File size</td>
<td>Each supported Region: 5 Terabytes</td>
<td>No</td>
<td>Maximum size of an individual file, which is the maximum size of</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>an individual object in Amazon S3</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Idle connection timeout</td>
<td>Each supported Region: 1,800 Seconds</td>
<td>No</td>
<td>Inactivity timeout for SFTP/FTP(S) connections. If there is no activity after the period has passed the client may be disconnected</td>
</tr>
<tr>
<td>Maximum inbound AS2 message size</td>
<td>Each supported Region: 1,000 Megabytes</td>
<td>Yes</td>
<td>Maximum size in (MB) of an inbound AS2 message</td>
</tr>
<tr>
<td>Maximum logical directory mappings characters</td>
<td>Each supported Region: 2,100,000 Bytes</td>
<td>No</td>
<td>The maximum length in UTF-8 encoded characters of logical directory mappings JSON document per user</td>
</tr>
<tr>
<td>Maximum logical directory mappings entries</td>
<td>Each supported Region: 2,000</td>
<td>Yes</td>
<td>The maximum entries per logical directory mapping per Service Managed user</td>
</tr>
<tr>
<td>Maximum number of AD Groups for access</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>Number of Active Directory Groups allowed for mapping to access per server</td>
</tr>
<tr>
<td>Maximum number of new executions per workflow</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>Maximum number of new executions allowed per workflow at one time.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum outbound AS2 message size</td>
<td>Each supported Region: 1,000 Megabytes</td>
<td>Yes</td>
<td>Maximum size in (MB) of an outbound AS2 message</td>
</tr>
<tr>
<td>New executions refill rate per workflow per second</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The new executions refill rate per workflow per second</td>
</tr>
<tr>
<td>Number of Service Managed users per server</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>Maximum number of Service Managed users per server</td>
</tr>
<tr>
<td>Number of authentication requests per user per second</td>
<td>Each supported Region: 2</td>
<td>No</td>
<td>If your identity provider type is AWS Directory Service, there is a limit of 2 authentications per user per second per directory</td>
</tr>
<tr>
<td>Number of files per StartFileTransfer request</td>
<td>Each supported Region: 10 per second</td>
<td>No</td>
<td>Maximum number of files per StartFileTransfer request</td>
</tr>
<tr>
<td>Profiles per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>Maximum number of profiles per account</td>
</tr>
<tr>
<td>Rate of AS2 messages per server</td>
<td>Each supported Region: 100 per second</td>
<td>No</td>
<td>The maximum number of AS2 messages a server can receive per second</td>
</tr>
<tr>
<td>Rate of StartFileTransfer requests per connector</td>
<td>Each supported Region: 100 per second</td>
<td>Yes</td>
<td>Maximum number of StartFileTransfer requests per second per connector</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>SSH keys per Service Managed user</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>Maximum number of SSH keys per Service Managed user</td>
</tr>
<tr>
<td>Servers per account</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>Maximum number of servers per account</td>
</tr>
<tr>
<td>VPC_ENDPOINT servers per account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>Maximum number of VPC_ENDPOINT servers per account</td>
</tr>
<tr>
<td>Workflows per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>Maximum number of workflows per account</td>
</tr>
</tbody>
</table>

**Amazon Translate endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>translate.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>translate-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------------------</td>
<td>-----------------</td>
<td>-----------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>translate.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>translate-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>translate.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>translate.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>translate-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>translate.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>translate.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>translate.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>translate.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>translate.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint 1</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------</td>
<td>----------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>translate.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>translate.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>translate.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>translate.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>translate.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>translate.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>translate.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>translate.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>translate-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concurrent batch translation jobs</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of concurrent batch translation jobs in this account in the current Region.</td>
</tr>
<tr>
<td>Custom terminology files</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of custom terminology files you can store in this account in the current Region.</td>
</tr>
<tr>
<td>Parallel data resources</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of parallel data resources in this account in the current Region.</td>
</tr>
</tbody>
</table>

For more information, see [Guidelines and Quotas](#) in the *Amazon Translate Developer Guide*.

### AWS User Notifications endpoints and quotas

The following are the service quotas for this service. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Note**

Service endpoints are not currently available for this service.
# Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Notification configurations total for an AWS account</td>
<td>50 notification configurations.</td>
<td>No</td>
<td>The maximum number of notification configurations that you can create in an AWS account.</td>
</tr>
<tr>
<td>Notification configurations for a single Service</td>
<td>20 notification configurations for any specific service for an AWS account.</td>
<td>No</td>
<td>The maximum number of notification configurations that you can create for a given service in an AWS account.</td>
</tr>
<tr>
<td>Notification configurations per Service and Event type</td>
<td>10 notification configurations for each service and event type for an AWS account.</td>
<td>No</td>
<td>The maximum number of notification configurations by Service and Event type you can create for a given AWS account.</td>
</tr>
<tr>
<td>Event rules for a given notification configuration</td>
<td>10 event rules</td>
<td>No</td>
<td>The maximum number of event rules that you can create for each notification configuration in your AWS account.</td>
</tr>
<tr>
<td>Channels for a given notification</td>
<td>50 channels (email, mobile devices, or chat channels) for each notification configuration.</td>
<td>No</td>
<td>The maximum number of channels for each notification configuration that you can create in your AWS account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>--------------------------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>configuration</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Email contacts</td>
<td>500 email contacts for each AWS account.</td>
<td>No</td>
<td>The maximum number of email contacts that you can add for each AWS account.</td>
</tr>
<tr>
<td>Notification hubs</td>
<td>3 hubs for each AWS account.</td>
<td>No</td>
<td>The maximum number of notification hubs you can add to each AWS account.</td>
</tr>
<tr>
<td>Rate of source events for a given AWS account</td>
<td>1 per second.</td>
<td>No</td>
<td>The maximum number of source events per second you can receive in each AWS account.</td>
</tr>
</tbody>
</table>

**AWS Verified Access endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

The API actions to manage AWS Verified Access resources (for example, Verified Access endpoints, Verified Access groups, and Verified Access trust providers) are part of the Amazon EC2 API. For more information, see [AWS Verified Access actions](#) in the [Amazon EC2 API Reference](#).

For the service endpoints for Amazon EC2, see [the section called “Amazon EC2”](#).
Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Verified Access Instances</td>
<td>5</td>
<td>Yes</td>
<td>The maximum number of Verified Access Instances that customers can create in the current Region.</td>
</tr>
<tr>
<td>Verified Access Groups</td>
<td>10</td>
<td>Yes</td>
<td>The maximum number of Verified Access Groups that customers can create in the current Region.</td>
</tr>
<tr>
<td>Verified Access Trust Providers</td>
<td>15</td>
<td>Yes</td>
<td>The maximum number of Verified Access Trust Providers that customers can create in the current Region.</td>
</tr>
<tr>
<td>Verified Access Endpoints</td>
<td>50</td>
<td>Yes</td>
<td>The maximum number of Verified Access Endpoints that customers can create in the current Region.</td>
</tr>
</tbody>
</table>

Amazon Verified Permissions endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>verifiedpermissions.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>verifiedpermissions.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>verifiedpermissions-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>verifiedpermissions.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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</tr>
<tr>
<td>US West (Oregon)</td>
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<td>verifiedpermissions.us-west-2.amazonaws.com</td>
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</tr>
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<td>Africa (Cape Town)</td>
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<tr>
<td>Asia Pacific (Hong Kong)</td>
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<td>Region Name</td>
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<td>Endpoint</td>
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</tr>
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<td>Asia Pacific (Seoul)</td>
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<td>Asia Pacific (Singapore)</td>
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<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>HTTPS</td>
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<tr>
<td></td>
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<td>Europe (Frankfurt)</td>
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<td>Europe (Ireland)</td>
<td>eu-west-1</td>
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<td>HTTPS</td>
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<td>Europe (London)</td>
<td>eu-west-2</td>
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<td>Europe (Milan)</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Paris)</td>
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</tr>
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<td>Europe (Spain)</td>
<td>eu-south-2</td>
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<td>Europe (Stockholm)</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
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<tr>
<td>Israel (Tel Aviv)</td>
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</tr>
<tr>
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<td>Region</td>
<td>Endpoint</td>
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<tr>
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<tr>
<td>Middle East (UAE)</td>
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<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>verifiedpermissions.sa-east-1.amazonaws.com</td>
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<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>verifiedpermissions.us-gov-east-1.amazonaws.com, verifiedpermissions-fips.us-gov-east-1.amazonaws.com</td>
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<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>verifiedpermissions.us-gov-west-1.amazonaws.com, verifiedpermissions-fips.us-gov-west-1.amazonaws.com</td>
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### Service quotas

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<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjusable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BatchIsAuthorized requests per second per Region per account</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of BatchIsAuthorized requests per second.</td>
</tr>
<tr>
<td>Name</td>
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<td>Adjusted</td>
<td>Description</td>
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</tr>
<tr>
<td>BatchIsAuthorizedWithToken requests per second per Region per account</td>
<td>Each supported Region: 30</td>
<td>Yes</td>
<td>The maximum number of BatchIsAuthorizedWithToken requests per second.</td>
</tr>
<tr>
<td>CreatePolicy requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of CreatePolicy requests per second.</td>
</tr>
<tr>
<td>CreatePolicyStore requests per second per Region per account</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of CreatePolicyStore requests per second.</td>
</tr>
<tr>
<td>CreatePolicyTemplate requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of CreatePolicyTemplate requests per second.</td>
</tr>
<tr>
<td>DeletePolicy requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of DeletePolicy requests per second.</td>
</tr>
<tr>
<td>DeletePolicyStore requests per second per Region per account</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of DeletePolicyStore requests per second.</td>
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<tr>
<td>DeletePolicyTemplate requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of DeletePolicyTemplate requests per second.</td>
</tr>
<tr>
<td>GetPolicy requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of GetPolicy requests per second.</td>
</tr>
<tr>
<td>GetPolicyStore requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of GetPolicyStore requests per second.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
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<td>Description</td>
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<td>----------------------------------------------------------------------</td>
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<tr>
<td>GetPolicyTemplate requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of GetPolicyTemplate requests per second.</td>
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<tr>
<td>GetSchema requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of GetSchema requests per second.</td>
</tr>
<tr>
<td>IsAuthorized requests per second per Region per account</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of IsAuthorized requests per second.</td>
</tr>
<tr>
<td>IsAuthorizedWithToken requests per second per Region per account</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of IsAuthorizedWithToken requests per second.</td>
</tr>
<tr>
<td>ListPolicies requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of ListPolicies requests per second.</td>
</tr>
<tr>
<td>ListPolicyStores requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of ListPolicyStores requests per second.</td>
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<tr>
<td>ListPolicyTemplates requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of ListPolicyTemplates requests per second.</td>
</tr>
<tr>
<td>Policy stores per Region per account</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of policy stores.</td>
</tr>
<tr>
<td>Policy templates per policy store</td>
<td>Each supported Region: 40</td>
<td>Yes</td>
<td>The maximum number of policy templates in a policy store.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
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<tr>
<td>PutSchema requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of PutSchema requests per second.</td>
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<tr>
<td>UpdatePolicy requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of UpdatePolicy requests per second.</td>
</tr>
<tr>
<td>UpdatePolicyTemplate requests per second per Region per account</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of UpdatePolicyTemplate requests per second.</td>
</tr>
</tbody>
</table>

Amazon Virtual Private Cloud endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

Service endpoints

The API actions to manage Amazon VPC resources (for example, virtual private clouds, subnets, and gateways) are part of the Amazon EC2 API. For more information, see [Amazon VPC actions](#) in the [Amazon EC2 API Reference](#).

For the service endpoints for Amazon EC2, see the section called “Amazon EC2”. 
## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active VPC peering connections per VPC</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of active VPC peering connections per VPC. This quota can be increased up to a maximum of 125.</td>
</tr>
<tr>
<td>Characters per VPC endpoint policy</td>
<td>Each supported Region: 20,480</td>
<td>No</td>
<td>The maximum number of characters in a VPC endpoint policy, including white space.</td>
</tr>
<tr>
<td>Egress-only internet gateways per Region</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of egress-only (outbound-only) internet gateways per Region. This quota is directly tied to the maximum number of VPCs per Region. To increase this quota, increase the number of VPCs per Region.</td>
</tr>
<tr>
<td>Elastic IP address quota per NAT gateway</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of Elastic IP addresses that can be associated with a single NAT Gateway of connectivity type public.</td>
</tr>
<tr>
<td>Gateway VPC endpoints per Region</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of gateway VPC endpoints per Region. The maximum is 255</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>AdJUSTable</td>
<td>Description</td>
</tr>
<tr>
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</tr>
<tr>
<td>gateway endpoints per VPC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>IPv4 CIDR blocks per VPC</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of IPv4 CIDR blocks per VPC. The primary CIDR block and all secondary CIDR blocks count toward this quota. This quota can be increased up to a maximum of 50.</td>
</tr>
<tr>
<td>IPv6 CIDR blocks per VPC</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of IPv6 CIDR blocks per VPC.</td>
</tr>
<tr>
<td>Inbound or outbound rules per security group</td>
<td>Each supported Region: 60</td>
<td>Yes</td>
<td>The maximum number of inbound or outbound rules per VPC security group (120 rules in total). This quota is enforced separately for IPv4 and IPv6 rules. A rule that references a security group or prefix list ID counts as one rule each for IPv4 and IPv6. This quota multiplied by the security groups per network interface quota cannot exceed 1000.</td>
</tr>
<tr>
<td>Interface VPC endpoints per VPC</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of interface VPC endpoints per VPC.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
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</tr>
<tr>
<td>Internet gateways per Region</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of internet gateways per Region. This quota is directly tied to the maximum number of VPCs per Region. To increase this quota, increase the number of VPCs per Region.</td>
</tr>
<tr>
<td>NAT gateways per Availability Zone</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of NAT gateways per Availability Zone. This includes NAT gateways in the pending, active, or deleting state.</td>
</tr>
<tr>
<td>Network ACLs per VPC</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of network ACLs per VPC.</td>
</tr>
<tr>
<td>Network Address Usage</td>
<td>Each supported Region: 64,000</td>
<td>Yes</td>
<td>The maximum Network Address Usage for a single VPC.</td>
</tr>
<tr>
<td>Network interfaces per Region</td>
<td>Each supported Region: 5,000</td>
<td>Yes</td>
<td>The maximum number of network interfaces per Region.</td>
</tr>
<tr>
<td>Outstanding VPC peering connection requests</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of outstanding VPC peering connection requests that you've requested.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>Participant accounts per VPC</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of distinct participant accounts that subnets in a VPC can be shared with. This is a per VPC quota and applies across all the subnets shared in a VPC.</td>
</tr>
<tr>
<td>Peered Network Address Usage</td>
<td>Each supported Region: 128,000</td>
<td>Yes</td>
<td>The maximum Network Address Usage for a VPC and its peers.</td>
</tr>
<tr>
<td>Private IP address quota per NAT gateway</td>
<td>Each supported Region: 8</td>
<td>Yes</td>
<td>The maximum number of private IP addresses that can be assigned to a single NAT Gateway of connectivity type private.</td>
</tr>
<tr>
<td>Route tables per VPC</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of route tables per VPC. The main route table counts toward this quota.</td>
</tr>
<tr>
<td>Routes per route table</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of non-propagated routes per route table. This quota can be increased up to a maximum of 1000; however, network performance might be impacted. This quota is enforced separately for IPv4 and IPv6 routes.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
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</tr>
<tr>
<td>Rules per network ACL</td>
<td>Each supported Region: 20</td>
<td>Yes</td>
<td>The maximum number of inbound rules or outbound rules per network ACL (a total of 40 rules). This includes both IPv4 and IPv6 rules, and the default deny rules. This quota can be increased up to a maximum of 40; however, network performance might be impacted.</td>
</tr>
<tr>
<td>Security groups per network interface</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of security groups per network interface. The maximum is 16. This quota, multiplied by the quota for rules per security group, cannot exceed 1000.</td>
</tr>
<tr>
<td>Subnets per VPC</td>
<td>Each supported Region: 200</td>
<td>Yes</td>
<td>The maximum number of subnets per VPC.</td>
</tr>
<tr>
<td>Subnets that can be shared with an account</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of subnets that can be shared with an AWS account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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</tr>
<tr>
<td>VPC peering connection request expiry hours</td>
<td>Each supported Region: 168</td>
<td>No</td>
<td>The maximum number of hours after which an unaccepted VPC peering connection request expires. The default value is 168 hours (one week).</td>
</tr>
<tr>
<td>VPC security groups per Region</td>
<td>Each supported Region: 2,500</td>
<td>Yes</td>
<td>The maximum number of VPC security groups per Region.</td>
</tr>
<tr>
<td>VPCs per Region</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of VPCs per Region. This quota is directly tied to the maximum number of internet gateways per Region.</td>
</tr>
</tbody>
</table>

For more information, see the following:

- Amazon VPC quotas
- VPC peering quotas
- Traffic Mirroring quotas
- AWS Transit Gateway quotas
- AWS Network Manager quotas
- Reachability Analyzer quotas
- Network Access Analyzer quotas
- AWS PrivateLink quotas
- AWS Client VPN quotas
- Site-to-Site VPN quotas
Amazon VPC Lattice endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>vpc-lattice.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>vpc-lattice.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>vpc-lattice.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>vpc-lattice.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>vpc-lattice.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>vpc-lattice.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<td>ap-southeast-1</td>
<td>vpc-lattice.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
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<td>Asia Pacific (Tokyo)</td>
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<td>vpc-lattice.ap-northeast-1.amazonaws.com</td>
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<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>vpc-lattice.ca-central-1.amazonaws.com</td>
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</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>vpc-lattice.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>vpc-lattice.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>Europe (London)</td>
<td>eu-west-2</td>
<td>vpc-lattice.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>vpc-lattice.eu-west-3.amazonaws.com</td>
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<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>vpc-lattice.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------</td>
<td>------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>vpc-lattice.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Auth policy size</td>
<td>Each supported Region: 10 Kilobytes</td>
<td>No</td>
<td>The maximum size of a JSON file in an Auth policy.</td>
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<td>Listeners per service</td>
<td>Each supported Region: 2</td>
<td>Yes</td>
<td>The maximum number of listeners that you can create for a service. For additional capacity and limit increases, contact AWS Support.</td>
</tr>
<tr>
<td>Rules per listener</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of rules that you can define for your service listener. For additional capacity and limit increases, contact AWS Support.</td>
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<td>Security groups per association</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of security groups that you can add to an association between a VPC and a service network.</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>--------------------------</td>
<td>---------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Service associations per service network</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of services that you can associate with a single service network. For additional capacity and limit increases, contact AWS Support.</td>
</tr>
<tr>
<td>Service networks per region</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of service networks per region. For additional capacity and limit increases, contact AWS Support.</td>
</tr>
<tr>
<td>Services per region</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of services per region. For additional capacity and limit increases, contact AWS Support.</td>
</tr>
<tr>
<td>Target groups per region</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of target groups per region. For additional capacity and limit increases, contact AWS Support.</td>
</tr>
<tr>
<td>Target groups per service</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of target groups that you can associate with a service. For additional capacity and limit increases, contact AWS Support.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjutable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>-----------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Targets per target group</td>
<td>Each supported Region: 1,000</td>
<td>Yes</td>
<td>The maximum number of targets that you can associate with a single target group. For additional capacity and limit increases, contact AWS Support.</td>
</tr>
<tr>
<td>VPC associations per service network</td>
<td>Each supported Region: 500</td>
<td>Yes</td>
<td>The maximum number of VPCs that you can associate with a single service network. For additional capacity and limit increases, contact AWS Support.</td>
</tr>
</tbody>
</table>

**AWS WAF endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Note**

This page provides information related the latest version of AWS WAF, released in November 2019. The names of the entities that you use to access AWS WAF, like endpoints and namespaces, all have the versioning information added, like V2 or v2, to distinguish from the prior version.
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>wafv2.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>wafv2-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>wafv2.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>wafv2-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>wafv2.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>wafv2-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>wafv2.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>wafv2-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>wafv2.af-south-1.amazonaws.com</td>
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<td></td>
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<tr>
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<td>ap-east-1</td>
<td>wafv2.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>wafv2.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>wafv2-fips.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>wafv2.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>---------------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
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<td>HTTPS</td>
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<td>HTTPS</td>
</tr>
<tr>
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<td>ap-south-1</td>
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<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
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</tr>
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<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>wafv2.ap-northeast-2.amazonaws.com wafv2-fips.ap-northeast-2.amazonaws.com</td>
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<tr>
<td>Asia Pacific (Singapore)</td>
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<td>HTTPS</td>
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<tr>
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<td>ap-southeast-2</td>
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<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Tokyo)</td>
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<td>wafv2.ap-northeast-1.amazonaws.com wafv2-fips.ap-northeast-1.amazonaws.com</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
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<td>Protocol</td>
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<td>wafv2-fips.ca-west-1.amazonaws.com</td>
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<tr>
<td>Europe (Frankfurt)</td>
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<td>wafv2-fips.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Europe (London)</td>
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<td>HTTPS</td>
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<tr>
<td>Europe (Milan)</td>
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<td>Europe (Paris)</td>
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<td>Europe (Stockholm)</td>
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<td>Europe (Zurich)</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
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<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>-----------------</td>
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</tr>
<tr>
<td>Israel (Tel Aviv)</td>
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<td>wafv2-fips.il-central-1.amazonaws.com</td>
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<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>wafv2.me-south-1.amazonaws.com</td>
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<td>HTTPS</td>
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<tr>
<td>Middle East (UAE)</td>
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<td>wafv2.me-central-1.amazonaws.com</td>
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<td></td>
<td>wafv2-fips.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>wafv2.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>wafv2-fips.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
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<td>HTTPS</td>
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<tr>
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<td>wafv2-fips.us-gov-east-1.amazonaws.com</td>
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<td>AWS GovCloud (US-West)</td>
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<td>wafv2-fips.us-gov-west-1.amazonaws.com</td>
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</tbody>
</table>

**Service quotas**

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum IP sets per account in WAF for CloudFront</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of IP sets you can create</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjutable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>-----------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum IP sets per account in WAF for regional</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of IP sets you can create in your account for regional.</td>
</tr>
<tr>
<td>Maximum combined size in kilobytes of all response body content for a single rule group or a single web ACL for CloudFront</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum combined size in kilobytes of all response body content for a single rule group or a single web ACL for CloudFront.</td>
</tr>
<tr>
<td>Maximum combined size in kilobytes of all response body content for a single rule group or a single web ACL for regional</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum combined size in kilobytes of all response body content for a single rule group or a single web ACL for regional.</td>
</tr>
<tr>
<td>Maximum number of IP addresses in an IP set in WAF for CloudFront</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of IP addresses allowed in an IP set for CloudFront.</td>
</tr>
<tr>
<td>Maximum number of IP addresses in an IP set in WAF for regional</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of IP addresses allowed in an IP set for regional.</td>
</tr>
<tr>
<td>Maximum number of bytes in a string match (byte match) string in WAF for CloudFront</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of bytes you can create in a string match (byte match) string for CloudFront.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of bytes in a string match (byte match) string in WAF for regional</td>
<td>Each supported Region: 200</td>
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<td>The maximum number of bytes you can create in a string match (byte match) string for regional.</td>
</tr>
<tr>
<td>Maximum number of characters allowed in a regex pattern per account in WAF for Cloudfront</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of characters allowed in a regex pattern in your account for CloudFront.</td>
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<td>Maximum number of characters allowed in a regex pattern per account in WAF for regional</td>
<td>Each supported Region: 200</td>
<td>No</td>
<td>The maximum number of characters allowed in a regex pattern in your account for regional.</td>
</tr>
<tr>
<td>Maximum number of custom headers for a single custom request definition for CloudFront</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of custom headers for a single custom request definition for CloudFront.</td>
</tr>
<tr>
<td>Maximum number of custom headers for a single custom request definition for regional</td>
<td>Each supported Region: 10</td>
<td>No</td>
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</tr>
<tr>
<td>Maximum number of custom headers for a single custom response definition for CloudFront</td>
<td>Each supported Region: 10</td>
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<td>Each supported Region: 10</td>
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<td>The maximum number of custom headers for a single custom response definition for regional.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-----------------------------------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum number of custom request headers per web ACL or rule group for CloudFront</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of custom request headers per web ACL or rule group for CloudFront.</td>
</tr>
<tr>
<td>Maximum number of custom request headers per web ACL or rule group for regional</td>
<td>Each supported Region: 100</td>
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<td>The maximum number of custom request headers per web ACL or rule group for regional.</td>
</tr>
<tr>
<td>Maximum number of custom response bodies per web ACL or rule group for CloudFront</td>
<td>Each supported Region: 50</td>
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<td>The maximum number of custom response bodies per web ACL or rule group for CloudFront.</td>
</tr>
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<td>Maximum number of custom response bodies per web ACL or rule group for regional</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of custom response bodies per web ACL or rule group for regional.</td>
</tr>
<tr>
<td>Maximum number of custom response headers per web ACL or rule group for CloudFront</td>
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<td>The maximum number of custom response headers per web ACL or rule group for CloudFront.</td>
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<tr>
<td>Maximum number of custom response headers per web ACL or rule group for regional</td>
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</tr>
<tr>
<td>Maximum number of log destination configs per web ACL in WAF for Cloudfront</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of log destination configs allowed in a web ACL for CloudFront.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
</tr>
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<td>Maximum number of log destination configs per web ACL in WAF for regional</td>
<td>Each supported Region: 1</td>
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<td>The maximum number of log destination configs allowed in a web ACL for regional.</td>
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<tr>
<td>Maximum number of patterns in a regex pattern set per account in WAF for Cloudfront</td>
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<td>No</td>
<td>The maximum number of patterns in a regex pattern set you can create in your account for CloudFront.</td>
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<tr>
<td>Maximum number of patterns in a regex pattern set per account in WAF for regional</td>
<td>Each supported Region: 10</td>
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<td>Maximum number of rate-based statements per web ACL in WAF for Cloudfront</td>
<td>Each supported Region: 10</td>
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<td>Each supported Region: 10</td>
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<td>Maximum number of referenced statements per rule group or web ACL in WAF for Cloudfront</td>
<td>Each supported Region: 50</td>
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<td>The maximum number of referenced statements allowed within a rule group or web ACL for CloudFront.</td>
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<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>----------------------------------------------------------------------</td>
<td>-------------------------------------------</td>
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<td>-----------------------------------------------------------------------------</td>
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<tr>
<td>Maximum number of referenced statements per rule group or web ACL in WAF for regional</td>
<td>Each supported Region: 50</td>
<td>No</td>
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<td>Maximum number of requests per second per web ACL for CloudFront</td>
<td>Each supported Region: 25,000</td>
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<td>Maximum number of requests per second per web ACL for regional</td>
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<td>Maximum number of text transformations per rule statement for CloudFront</td>
<td>Each supported Region: 3</td>
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<td>Maximum number of unique IP addresses that can be blocked per rate-based rule for CloudFront</td>
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<tr>
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<td>Each supported Region: 10,000</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
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<tr>
<td>Maximum number of web ACL capacity units in a rule group in WAF for CloudFront</td>
<td>Each supported Region: 5,000</td>
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<td>The maximum number of web ACL capacity units allowed in a rule group for CloudFront.</td>
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<td>Maximum number of web ACL capacity units in a rule group in WAF for regional</td>
<td>Each supported Region: 5,000</td>
<td>No</td>
<td>The maximum number of web ACL capacity units allowed in a rule group for regional.</td>
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<td>Maximum number of web ACL capacity units in a web ACL in WAF for CloudFront</td>
<td>Each supported Region: 5,000</td>
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<tr>
<td>Maximum regex pattern sets per account in WAF for CloudFront</td>
<td>Each supported Region: 10</td>
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<td>Maximum regex pattern sets per account in WAF for regional</td>
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<td>Maximum rule groups per account in WAF for CloudFront</td>
<td>Each supported Region: 100</td>
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<td>The maximum number of rule groups you can create in your account for CloudFront.</td>
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<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
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<tr>
<td>----------------------------------------------------------------------</td>
<td>--------------------------------</td>
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<tr>
<td>Maximum rule groups per account in WAF for regional</td>
<td>Each supported Region: 100</td>
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<td>The maximum number of rule groups you can create in your account for regional.</td>
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<tr>
<td>Maximum size in kilobytes of a web request body that can be inspected for Application Load Balancer and AWS AppSync protections</td>
<td>Each supported Region: 8</td>
<td>No</td>
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<tr>
<td>Maximum size in kilobytes of a web request body that can be inspected for CloudFront, API Gateway, Amazon Cognito, App Runner, and Verified Access protections</td>
<td>Each supported Region: 64</td>
<td>No</td>
<td>The maximum size in kilobytes of a web request body that can be inspected for CloudFront, API Gateway, Amazon Cognito, App Runner, and Verified Access protections.</td>
</tr>
<tr>
<td>Maximum size in kilobytes of the custom response body content for a single custom response definition for CloudFront</td>
<td>Each supported Region: 4</td>
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<td>The maximum size in kilobytes of the custom response body content for a single custom response definition for CloudFront.</td>
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<td>Maximum size in kilobytes of the custom response body content for a single custom response definition for regional</td>
<td>Each supported Region: 4</td>
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<td>The maximum size in kilobytes of the custom response body content for a single custom response definition for regional.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjutable</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>-----------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum web ACLs per account in WAF for CloudFront</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of web ACLs you can create in your account for CloudFront.</td>
</tr>
<tr>
<td>Maximum web ACLs per account in WAF for regional</td>
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<tr>
<td>Minimum request rate that can be defined for a rate-based rule for CloudFront</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The minimum request rate that can be defined for a rate-based rule for CloudFront.</td>
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<tr>
<td>Minimum request rate that can be defined for a rate-based rule for regional</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The minimum request rate that can be defined for a rate-based rule for regional.</td>
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<tr>
<td>Number of token domains per web ACL for CloudFront</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The number of token domains per web ACL for CloudFront.</td>
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<tr>
<td>Number of token domains per web ACL for regional</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
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</table>

For more information, see [AWS WAF quotas](https://docs.aws.amazon.com/waf/latest/developerguide/aws-waf-quotas.html) in the *AWS WAF Developer Guide*.

**AWS WAF Classic endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS
endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

![Note]

This page provides information related to **AWS WAF Classic**. If you created AWS WAF resources, like rules and web ACLs, in AWS WAF prior to November 2019, and you have not migrated your web ACLs over yet, you must use AWS WAF Classic to access those resources. Otherwise, do not use this version.

**For information related to the latest version of AWS WAF**, see [AWS WAF endpoints and quotas](#).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>waf.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>waf-fips.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

AWS WAF Classic for Application Load Balancers and API Gateway APIs has the following endpoints:

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>waf-regional.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>waf-regional-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>waf-regional.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>waf-regional-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------------------</td>
<td>-----------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>waf-regional.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>waf-regional-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>waf-regional.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>waf-regional-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>waf-regional.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>waf-regional-fips.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>waf-regional.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td></td>
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<td>waf-regional-fips.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>waf-regional.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
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<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>waf-regional.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
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<td></td>
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<td>waf-regional-fips.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>waf-regional.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>waf-regional.ap-south-1.amazonaws.com</td>
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<td></td>
<td></td>
<td>waf-regional-fips.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
<td>---------------------</td>
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<td>--------------------------------------------------------------------------</td>
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<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>waf-regional.ap-northeast-3.amazonaws.com</td>
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<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
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<td>HTTPS</td>
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<td>Asia Pacific (Singapore)</td>
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<td>Asia Pacific (Sydney)</td>
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<td>Asia Pacific (Tokyo)</td>
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<tr>
<td>Canada (Central)</td>
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<td>Europe (Frankfurt)</td>
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<td>Region Name</td>
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<td>Europe (London)</td>
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<td>Europe (Milan)</td>
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<td>Europe (Paris)</td>
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<td>Europe (Spain)</td>
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<td>Europe (Stockholm)</td>
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<td>HTTPS</td>
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<td>Europe (Zurich)</td>
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<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
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<td>HTTPS</td>
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<tr>
<td>Middle East (Bahrain)</td>
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<td>waf-regional.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
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<td>Middle East (UAE)</td>
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<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
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<tr>
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<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>waf-regional.sa-east-1.amazonaws.com</td>
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<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-East)</td>
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<td>HTTPS</td>
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<td>waf-regional-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
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<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
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### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjust</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Conditions per rule</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of conditions you can add to a rule.</td>
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<tr>
<td>Filters per SQL injection match condition</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of filters you can add to a SQL injection match condition.</td>
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<tr>
<td>Filters per cross-site scripting match condition</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of filters you can add to a cross-site scripting match condition.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Filters per size constraint condition</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of filters you can add to a size constraint condition.</td>
</tr>
<tr>
<td>Filters per string match condition</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of filters you can add to a string match condition.</td>
</tr>
<tr>
<td>GeoMatchSets</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of GeoMatchSets you can add to your account.</td>
</tr>
<tr>
<td>HTTP header name length</td>
<td>Each supported Region: 40</td>
<td>No</td>
<td>The length, in bytes, that you want AWS WAF to inspect the HTTP header for in a size constraint condition.</td>
</tr>
<tr>
<td>IP address ranges per IP set match condition</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of IP address ranges (in CIDR notation) you can add to an IP Set match condition.</td>
</tr>
<tr>
<td>IP addresses blocked per rate-based rule</td>
<td>Each supported Region: 10,000</td>
<td>No</td>
<td>The maximum number of IP addresses blocked per rate-based rule.</td>
</tr>
<tr>
<td>Locations per GeoMatchSet</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of locations you can add to a GeoMatchSet.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjus e</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------------------------------------------</td>
<td>-----------------------------------</td>
<td>---------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Logging destination configurations per web ACL</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of logging destination configurations you can add to a web ACL.</td>
</tr>
<tr>
<td>Pattern sets per regex match condition</td>
<td>Each supported Region: 1</td>
<td>No</td>
<td>The maximum number of pattern sets you can add to regex match condition .</td>
</tr>
<tr>
<td>Patterns per pattern set</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of patterns you can add to a pattern set in a regex match condition.</td>
</tr>
<tr>
<td>Rate of requests</td>
<td>Each supported Region: 10,000</td>
<td>Yes</td>
<td>The maximum number of requests per second on an Application Load Balancer. This limit applies only to AWS WAF on an Application Load Balancer. This limit can be increased using the AWS console.</td>
</tr>
<tr>
<td>Rate-based rule rate</td>
<td>Each supported Region: 2,000</td>
<td>No</td>
<td>The maximum number of requests from a single IP address allowed in a five-minute period.</td>
</tr>
<tr>
<td>Rate-based rules</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of rate-based rules you can create in your account.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjusable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>------------------</td>
<td>-----------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Regex pattern length</td>
<td>Each supported Region: 70</td>
<td>No</td>
<td>The number of characters that you want AWS WAF to search for in the pattern in a regex match condition.</td>
</tr>
<tr>
<td>Regex pattern sets</td>
<td>Each supported Region: 5</td>
<td>No</td>
<td>The maximum number of regex pattern sets you can add to your account.</td>
</tr>
<tr>
<td>Rules</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of rules you can create in your account.</td>
</tr>
<tr>
<td>Rules per web ACL</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of rules you can add to a web ACL.</td>
</tr>
<tr>
<td>Search length</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The length, in bytes, that you want AWS WAF to watch for in a size constraint condition.</td>
</tr>
<tr>
<td>Web ACLs</td>
<td>Each supported Region: 50</td>
<td>Yes</td>
<td>The maximum number of Web ACLs you can create in your account.</td>
</tr>
</tbody>
</table>

For more information, see [AWS WAF Classic quotas](https://docs.aws.amazon.com/waf/latest/developerguide/waf-classic-quota-limits) in the *AWS WAF Developer Guide*.

### AWS Well-Architected Tool endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information,
see [AWS service endpoints](https://docs.aws.amazon.com/general/latest/awsgeneralref/service_endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/general/latest/awsgeneralref/service_endpoints.html).

### Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>wellarchitected.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>wellarchitected.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>wellarchitected.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>wellarchitected.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>wellarchitected.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>wellarchitected.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>wellarchitected.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>wellarchitected.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>wellarchitected.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>wellarchitected.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>wellarchitected.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>wellarchitected.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>wellarchitected.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>wellarchitected.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>wellarchitected.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>wellarchitected.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>wellarchitected.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>wellarchitected.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>wellarchitected.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>wellarchitected.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Choices per question</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The maximum number of choices that can be created for a question.</td>
</tr>
<tr>
<td>Lens size</td>
<td>Each supported Region: 500 Kilobytes</td>
<td>No</td>
<td>The maximum lens size, in KB.</td>
</tr>
<tr>
<td>Lenses per account per Region</td>
<td>Each supported Region: 15</td>
<td>No</td>
<td>The maximum number of lenses that can be created per account in a Region.</td>
</tr>
<tr>
<td>Lenses per review template</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of lenses that can be created for a review template.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>-------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Lenses per workload</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of lenses that can be associated with a workload.</td>
</tr>
<tr>
<td>Milestones per workload</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of milestones that can be created for a workload.</td>
</tr>
<tr>
<td>Pillars per lens</td>
<td>Each supported Region: 10</td>
<td>No</td>
<td>The maximum number of pillars that can be created for a lens.</td>
</tr>
<tr>
<td>Questions per pillar</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of questions that can be created for a pillar.</td>
</tr>
<tr>
<td>Review templates per account per Region</td>
<td>Each supported Region: 500</td>
<td>No</td>
<td>The maximum number of review templates that can be created per account in a Region.</td>
</tr>
<tr>
<td>Shares per lens</td>
<td>Each supported Region: 300</td>
<td>No</td>
<td>The maximum number of shares that can be created for a lens.</td>
</tr>
<tr>
<td>Shares per review template</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of shares that can be created for a review template.</td>
</tr>
</tbody>
</table>
# Amazon WorkDocs endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/documentation/service-quotas/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/documentation/service-quotas/).

## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>workdocs.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>workdocs-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>workdocs.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>workdocs-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Amazon WorkDocs configuration limits

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shares per workload</td>
<td>Each supported Region: 20</td>
<td>No</td>
<td>The maximum number of shares that can be created for a workload.</td>
</tr>
<tr>
<td>Versions per lens</td>
<td>Each supported Region: 100</td>
<td>No</td>
<td>The maximum number of versions that can be created for a lens.</td>
</tr>
<tr>
<td>Workloads per account per Region</td>
<td>Each supported Region: 1,000</td>
<td>No</td>
<td>The maximum number of workloads that can be created per account in a Region.</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------------</td>
<td>-----------------</td>
<td>---------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>workdocs.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-2</td>
<td>workdocs.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Sydney)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-northeast-1</td>
<td>workdocs.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>(Tokyo)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>workdocs.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

**Service quotas**

This service has no quotas.

**Amazon WorkMail endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://aws.amazon.com/service-quotas/). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://aws.amazon.com/service-quotas/).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Service</th>
<th>Endpoint</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>Amazon WorkMail SDK</td>
<td><a href="https://workmail.us-east-1.amazonaws.com">https://workmail.us-east-1.amazonaws.com</a></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>Amazon WorkMail Message Flow SDK</td>
<td><a href="https://workmailmessageflow.us-east-1.amazonaws.com">https://workmailmessageflow.us-east-1.amazonaws.com</a></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>Amazon WorkMail SDK</td>
<td><a href="https://workmail.us-west-2.amazonaws.com">https://workmail.us-west-2.amazonaws.com</a></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>Amazon WorkMail SDK</td>
<td><a href="https://workmail.eu-west-1.amazonaws.com">https://workmail.eu-west-1.amazonaws.com</a></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>Amazon WorkMail Message Flow SDK</td>
<td><a href="https://workmailmessageflow.eu-west-1.amazonaws.com">https://workmailmessageflow.eu-west-1.amazonaws.com</a></td>
</tr>
</tbody>
</table>

## Email protocols endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Service</th>
<th>Endpoint</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>Autodiscover</td>
<td><a href="https://autodiscover-service.mail.us-east-1.awsapps.com/autodiscover.xml">https://autodiscover-service.mail.us-east-1.awsapps.com/autodiscover.xml</a></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>Exchange web services (EWS)</td>
<td><a href="https://ews.mail.us-east-1.awsapps.com/EWS/Exchange.asmx">https://ews.mail.us-east-1.awsapps.com/EWS/Exchange.asmx</a></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>Exchange ActiveSync (EAS)</td>
<td><a href="https://mobile.mail.us-east-1.awsapps.com/Microsoft-Server-ActiveSync">https://mobile.mail.us-east-1.awsapps.com/Microsoft-Server-ActiveSync</a></td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>IMAP over SSL/TLS (IMAPS)</td>
<td>imap.mail.us-east-1.awsapps.com:993</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Service</td>
<td>Endpoint</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>----------</td>
<td>----------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>SMTP over SSL/TLS (SMTPS)</td>
<td>smtp.mail.us-east-1.awsapps.com:465</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>Autodiscover</td>
<td><a href="https://autodiscover-service.mail.us-west-2.awsapps.com/autodiscover/autodiscover.xml">https://autodiscover-service.mail.us-west-2.awsapps.com/autodiscover/autodiscover.xml</a></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>Exchange web services (EWS)</td>
<td><a href="https://ews.mail.us-west-2.awsapps.com/EWS/Exchange.asmx">https://ews.mail.us-west-2.awsapps.com/EWS/Exchange.asmx</a></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>Exchange ActiveSync (EAS)</td>
<td><a href="https://mobile.mail.us-west-2.awsapps.com/Microsoft-Server-ActiveSync">https://mobile.mail.us-west-2.awsapps.com/Microsoft-Server-ActiveSync</a></td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>IMAP over SSL/TLS (IMAPS)</td>
<td>imap.mail.us-west-2.awsapps.com:993</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>SMTP over SSL/TLS (SMTPS)</td>
<td>smtp.mail.us-west-2.awsapps.com:465</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>Autodiscover</td>
<td><a href="https://autodiscover-service.mail.eu-west-1.awsapps.com/autodiscover/autodiscover.xml">https://autodiscover-service.mail.eu-west-1.awsapps.com/autodiscover/autodiscover.xml</a></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>Exchange web services (EWS)</td>
<td><a href="https://ews.mail.eu-west-1.awsapps.com/EWS/Exchange.asmx">https://ews.mail.eu-west-1.awsapps.com/EWS/Exchange.asmx</a></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>Exchange ActiveSync (EAS)</td>
<td><a href="https://mobile.mail.eu-west-1.awsapps.com/Microsoft-Server-ActiveSync">https://mobile.mail.eu-west-1.awsapps.com/Microsoft-Server-ActiveSync</a></td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>IMAP over SSL/TLS (IMAPS)</td>
<td>imap.mail.eu-west-1.awsapps.com:993</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>SMTP over SSL/TLS (SMTPS)</td>
<td>smtp.mail.eu-west-1.awsapps.com:465</td>
</tr>
</tbody>
</table>

Email protocols endpoints
Service quotas

For more information, see Amazon WorkMail Quotas.

WorkSpaces endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see AWS service endpoints. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see AWS service quotas.

Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>workspaces.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>workspaces-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>workspaces.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>workspaces-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>workspaces.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>workspaces.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>workspaces.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region Name</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>------------</td>
<td>------------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>workspaces.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>workspaces.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>workspaces.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>workspaces.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>workspaces.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>workspaces.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>workspaces.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>workspaces.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>workspaces.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td></td>
<td>workspaces-fips.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>---------------------</td>
<td>----------------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>workspaces.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>workspaces-fips.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
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</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Resource</th>
<th>Default</th>
<th>Description</th>
<th>Adjustable</th>
</tr>
</thead>
<tbody>
<tr>
<td>WorkSpaces</td>
<td>1</td>
<td>The maximum number of WorkSpaces in this account in the current Region.</td>
<td>Yes</td>
</tr>
<tr>
<td>Graphics WorkSpaces</td>
<td>0</td>
<td>The maximum number of Graphics WorkSpaces in this account in the current Region.</td>
<td>Yes</td>
</tr>
<tr>
<td>GraphicsPro WorkSpaces</td>
<td>0</td>
<td>The maximum number of GraphicsPro WorkSpaces in this account in the current Region.</td>
<td>Yes</td>
</tr>
<tr>
<td>Images</td>
<td>40</td>
<td>The maximum number of images in this account in the current Region.</td>
<td>Yes</td>
</tr>
<tr>
<td>Bundles</td>
<td>50</td>
<td>The maximum number of bundles</td>
<td>No</td>
</tr>
<tr>
<td>Resource</td>
<td>Default</td>
<td>Description</td>
<td>Adjustable</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>---------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>Connection aliases</td>
<td>20</td>
<td>The maximum number of connection aliases in this account in the current Region.</td>
<td>No</td>
</tr>
<tr>
<td>Directories</td>
<td>50</td>
<td>The maximum number of directories that can be registered for use with Amazon WorkSpaces in this account in the current Region.</td>
<td>No</td>
</tr>
<tr>
<td>IP access control groups</td>
<td>100</td>
<td>The maximum number of IP access control groups in this account in the current Region.</td>
<td>No</td>
</tr>
<tr>
<td>Rules per IP access control group</td>
<td>10</td>
<td>The maximum number of rules per IP access control group in this account in the current Region.</td>
<td>No</td>
</tr>
<tr>
<td>Resource</td>
<td>Default</td>
<td>Description</td>
<td>Adjustable</td>
</tr>
<tr>
<td>-----------------------------------------------</td>
<td>---------</td>
<td>----------------------------------------------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>IP access control groups per directory</td>
<td>25</td>
<td>The maximum number of IP access control groups per directory in this account in the current Region.</td>
<td>No</td>
</tr>
</tbody>
</table>

### Amazon WorkSpaces Secure Browser endpoints and quotas

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](#). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](#).

**Service endpoints**

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>workspaces-web.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>workspaces-web.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>workspaces-web.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific</td>
<td>ap-southeast-1</td>
<td>workspaces-web.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-------------</td>
<td>--------</td>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>(Singapore)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>workspaces-web.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>workspaces-web.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>workspaces-web.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>workspaces-web.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>workspaces-web.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>workspaces-web.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

### Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjustable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum concurrent sessions for the standard. regular instance type in the specified region</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of concurrent sessions that you can use for the standard. regular instance type in this account</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>---------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Maximum concurrent sessions for the standard.large instance type in the specified region</td>
<td>Each supported Region: 10</td>
<td>Yes</td>
<td>The maximum number of concurrent sessions that you can use for the standard.large instance type in this account in the specified Region.</td>
</tr>
<tr>
<td>Maximum concurrent sessions for the standard.xlarge instance type in the specified region</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of concurrent sessions that you can use for the standard.xlarge instance type in this account in the specified Region.</td>
</tr>
<tr>
<td>Number of web portals</td>
<td>Each supported Region: 3</td>
<td>Yes</td>
<td>The maximum number of Amazon WorkSpaces Secure Browser portals in this account in the current Region.</td>
</tr>
<tr>
<td>Number of browser settings</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Amazon WorkSpaces Secure Browser browser settings in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------</td>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of certificates per trust store</td>
<td>Each supported Region: 100</td>
<td>Yes</td>
<td>The maximum number of certificates in an Amazon WorkSpaces Secure Browser trust store in this account in the current Region.</td>
</tr>
<tr>
<td>Number of identity providers per web portal</td>
<td>Each supported Region: 1</td>
<td>Yes</td>
<td>The maximum number of identity providers for an Amazon WorkSpaces Secure Browser portal in this account in the current Region.</td>
</tr>
<tr>
<td>Number of network settings</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Amazon WorkSpaces Secure Browser network settings in this account in the current Region.</td>
</tr>
<tr>
<td>Number of trust stores</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Amazon WorkSpaces Secure Browser trust stores in this account in the current Region.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjustable</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>----------------------------------------------</td>
<td>------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Number of user settings</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Amazon WorkSpaces Secure Browser user settings in this account in the current Region.</td>
</tr>
<tr>
<td>Number of IP access settings</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Amazon WorkSpaces Secure Browser IP access settings in this account in the current Region.</td>
</tr>
<tr>
<td>Number of user access logging settings</td>
<td>Each supported Region: 5</td>
<td>Yes</td>
<td>The maximum number of Amazon WorkSpaces Secure Browser user access logging settings in this account in the current Region.</td>
</tr>
</tbody>
</table>

**AWS X-Ray endpoints and quotas**

The following are the service endpoints and service quotas for this service. To connect programmatically to an AWS service, you use an endpoint. In addition to the standard AWS endpoints, some AWS services offer FIPS endpoints in selected Regions. For more information, see [AWS service endpoints](https://docs.aws.amazon.com/itائها/latest/service/endpoints.html). Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For more information, see [AWS service quotas](https://docs.aws.amazon.com/itائها/latest/service/quotas.html).
## Service endpoints

<table>
<thead>
<tr>
<th>Region Name</th>
<th>Region</th>
<th>Endpoint</th>
<th>Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>US East (Ohio)</td>
<td>us-east-2</td>
<td>xray.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>xray-fips.us-east-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US East (N. Virginia)</td>
<td>us-east-1</td>
<td>xray.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>xray-fips.us-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (N. California)</td>
<td>us-west-1</td>
<td>xray.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>xray-fips.us-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>US West (Oregon)</td>
<td>us-west-2</td>
<td>xray.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>xray-fips.us-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Africa (Cape Town)</td>
<td>af-south-1</td>
<td>xray.af-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hong Kong)</td>
<td>ap-east-1</td>
<td>xray.ap-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Hyderabad)</td>
<td>ap-south-2</td>
<td>xray.ap-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Jakarta)</td>
<td>ap-southeast-3</td>
<td>xray.ap-southeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>-----------------</td>
<td>-------------------------------------------------------</td>
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<td>Asia Pacific (Melbourne)</td>
<td>ap-southeast-4</td>
<td>xray.ap-southeast-4.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Mumbai)</td>
<td>ap-south-1</td>
<td>xray.ap-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Osaka)</td>
<td>ap-northeast-3</td>
<td>xray.ap-northeast-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Seoul)</td>
<td>ap-northeast-2</td>
<td>xray.ap-northeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Singapore)</td>
<td>ap-southeast-1</td>
<td>xray.ap-southeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Sydney)</td>
<td>ap-southeast-2</td>
<td>xray.ap-southeast-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Asia Pacific (Tokyo)</td>
<td>ap-northeast-1</td>
<td>xray.ap-northeast-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada (Central)</td>
<td>ca-central-1</td>
<td>xray.ca-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Canada West (Calgary)</td>
<td>ca-west-1</td>
<td>xray.ca-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>--------------</td>
<td>------------------</td>
<td>-----------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Europe (Frankfurt)</td>
<td>eu-central-1</td>
<td>xray.eu-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Ireland)</td>
<td>eu-west-1</td>
<td>xray.eu-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (London)</td>
<td>eu-west-2</td>
<td>xray.eu-west-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Milan)</td>
<td>eu-south-1</td>
<td>xray.eu-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Paris)</td>
<td>eu-west-3</td>
<td>xray.eu-west-3.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Spain)</td>
<td>eu-south-2</td>
<td>xray.eu-south-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Stockholm)</td>
<td>eu-north-1</td>
<td>xray.eu-north-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Europe (Zurich)</td>
<td>eu-central-2</td>
<td>xray.eu-central-2.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Israel (Tel Aviv)</td>
<td>il-central-1</td>
<td>xray.il-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (Bahrain)</td>
<td>me-south-1</td>
<td>xray.me-south-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Middle East (UAE)</td>
<td>me-central-1</td>
<td>xray.me-central-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>Region Name</td>
<td>Region</td>
<td>Endpoint</td>
<td>Protocol</td>
</tr>
<tr>
<td>----------------------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>South America (São Paulo)</td>
<td>sa-east-1</td>
<td>xray.sa-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-East)</td>
<td>us-gov-east-1</td>
<td>xray.us-gov-east-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
<tr>
<td>AWS GovCloud (US-West)</td>
<td>us-gov-west-1</td>
<td>xray.us-gov-west-1.amazonaws.com</td>
<td>HTTPS</td>
</tr>
</tbody>
</table>

## Service quotas

<table>
<thead>
<tr>
<th>Name</th>
<th>Default</th>
<th>Adjusteble</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Custom sampling rules per region</td>
<td>Each supported Region: 25</td>
<td>Yes</td>
<td>The maximum number of custom sampling rules per region.</td>
</tr>
<tr>
<td>Groups in an account</td>
<td>Each supported Region: 25</td>
<td>No</td>
<td>The maximum number of groups per account.</td>
</tr>
<tr>
<td>Indexed annotations per trace</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of annotations that can be indexed within a single trace.</td>
</tr>
<tr>
<td>Segment document size</td>
<td>Each supported Region: 64 Kilobytes</td>
<td>No</td>
<td>The maximum size for segment documents.</td>
</tr>
<tr>
<td>Name</td>
<td>Default</td>
<td>Adjust</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Segments per second</td>
<td>Each supported Region: 2,600</td>
<td>No</td>
<td>The maximum number of segments per second you can send to X-Ray.</td>
</tr>
<tr>
<td>Tags per custom sampling rule</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags per custom sampling rule.</td>
</tr>
<tr>
<td>Tags per group</td>
<td>Each supported Region: 50</td>
<td>No</td>
<td>The maximum number of tags per group.</td>
</tr>
<tr>
<td>Trace and service graph retention in days</td>
<td>Each supported Region: 30</td>
<td>No</td>
<td>The number of days to retain trace and service map data.</td>
</tr>
<tr>
<td>Trace data modification period in days</td>
<td>Each supported Region: 7</td>
<td>No</td>
<td>The number of days to update recorded data at no additional cost.</td>
</tr>
<tr>
<td>Trace document size (dynamic upper limit)</td>
<td>Each supported Region: 500 Kilobytes</td>
<td>No</td>
<td>The maximum size of a trace document.</td>
</tr>
<tr>
<td>Trace document size (lower limit)</td>
<td>Each supported Region: 100 Kilobytes</td>
<td>No</td>
<td>The maximum size of a trace document.</td>
</tr>
</tbody>
</table>