User Guide

AWS Toolkit for Eclipse

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> **Important**
>
> On May 31, 2023 the AWS Toolkit for Eclipse reached end of life and is no longer supported by AWS. For additional details regarding the end of life cycle for the AWS Toolkit for Eclipse, see the README.md file on the AWS Toolkit for Eclipse GitHub repository.

The following AWS Integrated development environments (IDE) Toolkits and Software development kits (SDKs) are supported alternatives to the AWS Toolkit for Eclipse.

Topics

AWS Toolkit for Visual Studio Code

The AWS Toolkit for Visual Studio Code is an open-source extension for VS Code that provides an integrated experience for developing serverless applications with ML-powered code recommendations, step-through debugging, and deployment options—all available directly from your VS Code IDE.

- To download the latest version of the AWS Toolkit for Visual Studio Code, see the AWS Toolkit for Visual Studio Code in the VS Code Marketplace.
- To learn more about the AWS Toolkit for Visual Studio Code, see the AWS Toolkit for Visual Studio Code Table of contents in the *AWS Toolkit for Visual Studio Code User Guide*.
- For additional information about VS Code or to download the latest version of VS Code, see the VS Code downloads website.

AWS Toolkit for JetBrains

The AWS Toolkit for JetBrains is an open-source plugin for the JetBrains IDE. This plugin reduces disruptions to your work flow by making AWS services and features available directly from JetBrains.

- To download the AWS Toolkit for JetBrains see the AWS Toolkit for JetBrains in the JetBrains Marketplace.
- To learn more about the AWS Toolkit for JetBrains see the AWS Toolkit for JetBrains Table of contents in the *AWS Toolkit for JetBrains User Guide*.
- For additional information about JetBrains or to download a supported version, see the JetBrains downloads website.

AWS Toolkit for Visual Studio

The AWS Toolkit for Visual Studio is an open-source extension that simplifies development, debugging, and deployment of .NET applications by making AWS services and features available directly from Visual Studio.

- To download the latest version of the AWS Toolkit for Visual Studio, see the AWS Toolkit in the Visual Studio Marketplace.
- To learn more about the AWS Toolkit for Visual Studio, see the AWS Toolkit for Visual Studio Table of contents in the *AWS Toolkit for Visual Studio User Guide*.
- For additional resources regarding Visual Studio, the AWS Toolkit for Visual Studio, and links to other versions of the AWS Toolkit, see the AWS Toolkit for Visual Studio developer solutions guide.

SDKs and additional resources

If you're not sure which AWS IDE Toolkit is right for you, see the Toolkits to Build on AWS to sort through AWS SDKs and features by programming language.