

OpenText™ Fortify Code Security Extension for Visual Studio Code

Release notes

Version 26.4

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Software Version: 26.4

Software Release Date: September 16, 2026

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This release includes changes from the previous patch and introduces enhancements across several key areas of the product.

What's new in Fortify Code Security Extension for Visual Studio Code

Automatic skill updates through FCLI

Fortify skills and agents are now dynamically updated through FCLI. This functionality automatically retrieves new skills and updates when Visual Studio Code starts and makes them available directly in the IDE.

Fortify Model Context Protocol servers in Visual Studio Code

Visual Studio Code now includes support for the following Fortify Model Context Protocol (MCP) servers:

- OpenText™ Core Application Security
- OpenText™ Application Security
- OpenText™ ScanCentral SAST
- OpenText™ ScanCentral DAST
- OpenText™ Fortify Remediation Aviator

Automatic remediation through Core Application Security

You can now automatically apply Fortify Aviator remediation fixes directly from the IDE for issues identified through scans performed in Core Application Security.

Support for Amazon Web Services Kiro and Google Antigravity IDEs

The Visual Studio Code extension now supports Kiro and Antigravity. These Visual Studio Code-based IDEs now provide the same Fortify scan and remediation features and AI capabilities available in Visual Studio Code. You can download and install these IDEs from the vendor sites.

Auto remediation support for all Application Security remediation modes

Enhanced auto remediation to support remediation based on selected Fortify Project Report (FPR) scan results. You can choose whether to generate remediations from all scans, the latest scan, or scans within a selected date range.

Build tool integration for local SAST scans

Local Fortify SAST scan configuration now supports build tool integration. You can include build commands and options for tools such as Maven, Gradle, MSBuild and [other supported build tools](#).

Known issues

- When a OpenText Core Application Security and Application Security Center session is created through the Command Palette by running the `fcli` command, the **Refresh** button in the extension does not update the displayed login status.
- Saved OpenText Core Application Security and Application Security Center session credentials persist even after the Fortify Code Security extension is uninstalled and reinstalled.
- After setting a preferred platform (OpenText Core Application Security or Application Security Center) in the extension settings, the **Quick Links** section does not correctly filter the quick links based on the selected platform.

- When executing certain fcli commands using the **Execute via Dialog** option, the extension displays the fcli help page in the **Output** console if the dialog contains required fields.
- When users click options in the Fortify Code Security sidebar before completing prerequisite steps, the extension does not display an appropriate validation or guidance message.
- When executing a fcli command using the **Execute via Dialog** option, the entered data is cleared once the command completes and results are displayed.
- When using the `FCLi SSC create-template` or `FCLi FoD create-template` command via the Command Palette, the **Template Path** field is not auto-populated and does not provide suggestions or a file selection option.
- When remediating and auditing Core Application Security vulnerabilities, selecting an **Assigned User** is mandatory. Otherwise, the audit fails.
- In Core Application Security remediation workflow, the **Pending Review** status is not available in the **Auditor Status** list. The **Auditor Status** list reflects values from the Core Application Security portal level instead of being scoped to the release level.

Support

If you have questions or comments about using this product, contact Customer Support. When contacting Customer Support, provide the following product information:

Software Version: 26.4

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