

1. Patch Release Notes

OpenText™ Application Security Analysis Extension for Visual Studio Code Patch Release Notes

Software Version: 25.4.2

Software Release Date: June 22, 2026

Document Release Date: June 22, 2026

OpenText™ Application Security Analysis Extension for Visual Studio Code

The OpenText™ Application Security Analysis Extensions for Visual Studio Code helps developers identify security vulnerabilities by scanning and uploading to Application Security Center, or running scans through OpenText Core Application Security.

Updates

This release of the Application Security Analysis Extensions for Visual Studio Code includes the following updates:

- Security updates and enhancements.

Notice of planned changes

This extension is planned for deprecation in a future release. OpenText recommends that you migrate to OpenText Fortify Code Security for Visual Studio Code, which brings together all Fortify capabilities in a single, unified extension.

The new extension offers:

- Consolidated access to Fortify capabilities within a single extension
- Skills and Model Context Protocol (MCP) integration for improved workflow automation
- AI-assisted development through GitHub Copilot integration
- Prompt-driven workflows that let you perform Fortify operations and security tasks using natural language commands

Migrate to OpenText Fortify Code Security for Visual Studio Code to take advantage of the latest features, ongoing enhancements, and future updates.

Support

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

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