

[Community](#) [Careers](#) [Support](#) [Contact](#) [Resources](#) [Global](#)[Why Coverity](#) [Products](#) [Services](#) [Customers](#) [Company](#)[TRY COVERITY FOR FREE](#)

## Coverity Launches Code Spotter™ in Free Beta Version to Speed Defect Detection in Java Code

Coverity, Inc., a Synopsys company (Nasdaq:SNPS), today announced the launch of Coverity Code Spotter™, a cloud-based service enabling developers to find hard-to-detect defects in Java code. Built on Coverity's static code analysis technology, Code Spotter is available for free to the software development community during the beta period.

Using Code Spotter, developers can upload as much Java source code as they would like to the service. The service is designed to find the most common and critical issues in Java code bases, including resource leaks, race conditions, concurrency issues, control flow issues, null pointer dereferences, issues detected by the open source FindBugs tool, copy and paste errors, and many other software defects resulting in incorrect or unpredictable program behavior.

"There are more than six million professional software developers in the world writing at least 60 million lines of code every day, which means the need for a simple-to-use, lightweight process for testing software quality and security has never been more critical," said Dennis Chu, senior product manager for Coverity. "With Code Spotter, we've aimed to do just that by expanding our SaaS offerings to provide even more developers across the globe with tools that make it easier to produce high-quality software."

Code Spotter works by integrating with developers' build systems. It intercepts and compiles the source code files that are part of a project, and then uploads them to the Code Spotter servers for analysis. Once the analysis job is complete, developers can examine the results on the Code Spotter website or download the results for review locally.

Additional highlights and features within Code Spotter include:

### COMPANY

[Overview](#)[News Articles](#)[Press Releases](#)[Events and Webinars](#)[Partners](#)[Awards](#)[Careers](#)[Contact](#)

Eclipse plugin – provides intuitive access and usage within the integrated developer environments

Maven plugin – enables simple job submissions

GitHub integration – sign up for and access Code Spotter with your existing GitHub accounts

Code Spotter in beta is currently available for Java projects. Coverity plans to support other languages in the future as it further expands its presence in the cloud.

Additional Resources:

Sign up for a free [Code Spotter](#) account

Preview Code Spotter at the Coverity booth (#5004) at [JavaOne](#) in San Francisco, Sept. 28–Oct. 2

Read our [Software Testing blog](#)

**TRY COVERITY FOR FREE**

**SCHEDULE A DEMO**

[\(800\) 873-8193](#)

[info@coverity.com](mailto:info@coverity.com)

---

PRODUCTS

HELP AND RESOURCES

Technical Support

Education

Resource Library

Coverity Scan

Academic Program

Software Testing Blog

GET STARTED

Try Coverity for Free

Schedule A Demo

Contact Sales

COMPANY

COMMUNITIES

Coverity Community

Coverity Developer Forums

Coverity Security Research Laboratory

COVERITY GLOBAL

Coverity Code Advisor	Overview	China
Coverity Test Advisor – Development Edition	News Articles	Japan
	Press Releases	
Coverity Test Advisor – QA Edition	Events and Webinars	
Coverity Policy Manager	Partners	
Coverity Connect	Awards	
Coverity SAVE	Careers	
SDLC Integrations	Contact	