

Static Code Analyzer

Micro Focus® offers an automated static code analysis solution to help developers eliminate vulnerabilities and build secure software.

Micro Focus Fortify Static Code Analyzer (SCA) is a static application security testing (SAST) offering used by development groups and security professionals to analyze the source code for security vulnerabilities. SCA reviews code and helps developers to identify, prioritize, and resolve issues with less effort and in less time.

Static code analysis should be done early in the development lifecycle and also continuously used throughout the life of the application. It provides immediate feedback to developers on issues introduced into code during development, which reduces the number of issues found during testing.

- SAP **reduced cost-to-repair** as a result of identifying and remediating vulnerabilities early in the software development lifecycle
- Axiom **saves money by identifying and resolving issues early** in the lifecycle with Fortify SCA, which is much more cost-effective than finding vulnerabilities post-release

20% Testing effort reduction¹

25% Application rework cost reduction¹

95% Code review time reduction¹

Static code analysis efficiently identifies security vulnerabilities efficiently in source code, minimizing the labor-intensive nature of security assessments.

Fortify SCA empowers developers to:

- Scan source code early and often
- Pinpoint the root cause of vulnerabilities down to the line of code
- Correlate and prioritize the results
- Accelerate development and shorten scan times
- Remediate security vulnerabilities quickly
- Review best practices to help developers code more securely

"We can identify, analyze, and resolve possible issues far more efficiently with Fortify SCA than we ever could before."²

BRENTON WITONSKI

IT Security Engineer
Axiom

5% Security assessment time reduction¹

Proof Points

- Vital Images achieved a **65% reduction in full scan time**

Learn More At

www.microfocus.com/fortifysca

1 Anticipated improvements are based on IDC Studies, Micro Focus Product Management/Marketing guidance, and Micro Focus customer experience.

2 Axiom Customer Case Study