Semgrep

Semgrep Application Security Platform

Protect your code with secure guardrails

Developers are incentivized to ship features, not to fix security issues. When facing noisy tools that produce false positives without actionable guidance on fixes, they prioritize feature velocity. The backlog grows, increasing security debt with every release, creating an AppSec doom loop.

About Semgrep

Semgrep makes it easy to fix critical vulnerabilities today, while its secure guardrails guide developers towards best practices that prevent vulnerabilities tomorrow. With the Semgrep AppSec Platform—including SAST, SCA, and secrets—developers spend less time dealing with recurring vulnerabilities, accelerating releases and reducing risk.

Why choose Semgrep?

Say goodbye to false positives

- Use dataflow reachability to reduce false positives by up to 98%
- Find issues unique to your application code with easily customized rules
- Use AI to triage findings and identify true and false positives

Eliminate developer friction

- Only show actionable findings in the developer workflow
- Give developers actionable guidance during code review
- Get AI-generated code remediation using Semgrep Assistant

Prevent tomorrow's issues today

- Enforce organization-specific security practices
- Eliminate entire classes of vulnerabilities
- Prevent security issues by construction

Trusted by top security and engineering teams

one medical · lyft · snowflake · Figma · Vanta

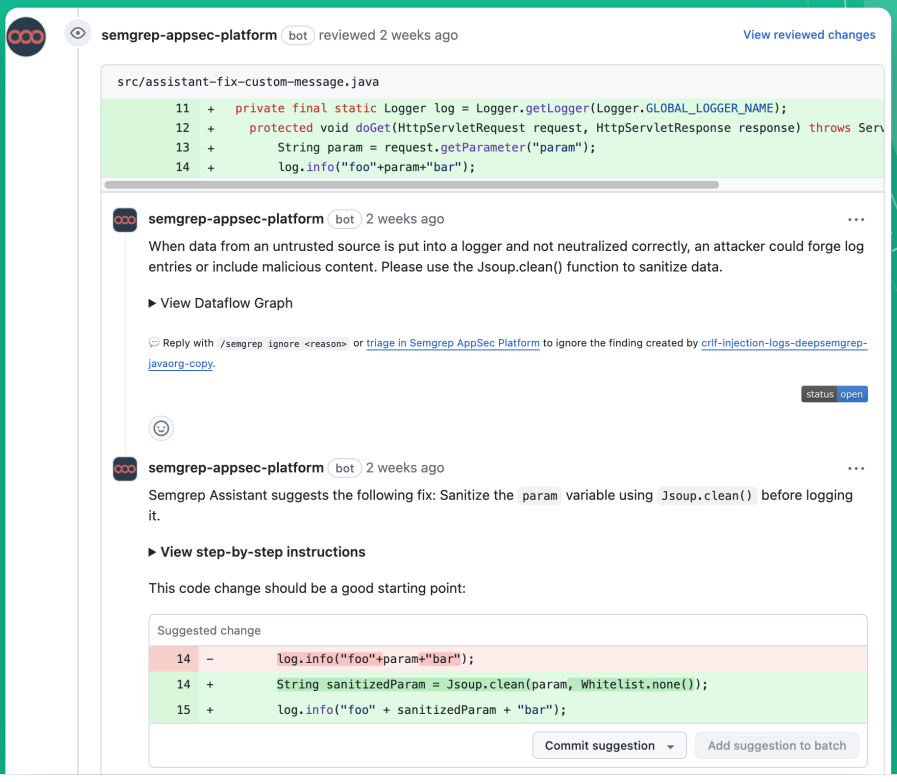
"Semgrep Supply Chain has helped reduce the noise by 95%" - Lyft

Semgrep

Code, dependency, and secrets scanning in a single platform

- 30+ programming languages supported
- AI-powered triage, remediation, and rule generation with Semgrep Assistant
- Engage developers in their workflow: IDE, command-line, and code review
- Speed releases and reduce security debt with secure guardrails

Developer's view of Semgrep



>> **Get Started Now** Book a demo semgrep.dev/contact-us <<