

Kusari Inspector

AI Code Review + Dependency Management

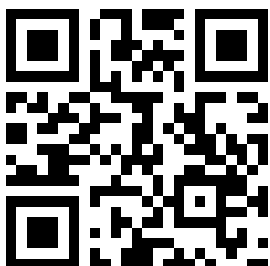
Kusari Inspector provides CLI, IDE or PR code quality reviews, dependency and security analysis with full context in real-time. Get go/no-go feedback, code and dependency safety insights, and remediation next steps, before code is merged.

Kusari Inspector brings together a powerful combination of code review and security standards, context-aware AI and deep dependency analysis to empower developers to identify, manage, and mitigate software supply chain risks early and effortlessly within their workflow.



Guardrails, not roadblocks

Now, developers can ensure quality and safety when using open source or AI. Use actionable recommendations to remediate vulnerabilities, leaked secrets, workflow issues, risky dependencies, license concerns, and other threats.



Code and dependency review that has your back

Scan the QR code to install Kusari Inspector in seconds. It can integrate with the Kusari Platform for greater insights, linking source code commits to runtime events.

Kusari Inspector checks for:

- Direct and transitive dependencies
- Known vulnerabilities, including
 - Severity (CVSS)
 - Likelihood of exploit (EPSS)
 - Known exploited vulnerabilities
- Typosquatted dependency names
- GitHub workflow security issues
- Common code weaknesses via static analysis
- Credentials and other secrets
- Software licenses
- Dependencies' repository security posture

Kusari Inspector is a CLI, IDE and GitHub tool supporting:

- Golang (Go) - go.mod, go.sum
- Java (Maven) - pom.xml, gradle.lockfile, buildscript-gradle.lockfile
- .NET (Nuget)
- Node.js (NPM) - yarn.lock, package-lock.json
- Python (PyPI) - requirements.txt, poetry.lock, pipfile.lock
- Ruby (RubyGems) - gemfile.lock
- Rust (Cargo) - cargo.lock

To submit feedback or feature requests, please email support@kusari.dev.

To learn more about Kusari, visit www.kusari.dev

