

KONVU VS SNYK

Snyk asks if a fix is safe. Konvu asks if it needs fixing.

Keep Snyk for detection. Add Konvu when your Snyk backlog is larger than your team can fix: it proves which findings an attacker can use, reproduces the exploit, ships the fix, and records the evidence for every finding you leave open. Snyk's reachability is GA only for Java, JS/TS and Python, with C# in Early Access. Konvu also covers C#/.NET, Go, Ruby, PHP and Rust.

Konvu is not a scanner. It runs next to Snyk, on the findings Snyk produces.

AT A GLANCE

	SNYK	KONVU
Question it answers	Can I fix this safely, with minimal effort and risk?	Which of these findings needs fixing?
Reachability languages	GA: Java, JS/TS, Python through SCM integrations. C#, CLI and CI/CD in Early Access.	Java/Scala/Kotlin, Python, Ruby, JS/TS, C#/.NET, Go, PHP, Rust. Reachability is one of four checks.
What it checks	Call path to the vulnerable code. Exploit conditions for Java on GitHub. Risk Score in Early Access.	Installed, environment, reachability, attacker controllability; then the exploit, reproduced on a copy of your app
Verdict	REACHABLE, NO PATH FOUND or NOT APPLICABLE	Exploitable, False Positive, Needs input or Inconclusive
Fixes	Automatic fix, upgrade and backlog PRs. Snyk Agent Fix for code, GA in PRs since August 2026.	Draft PR (version bump or code fix) that runs your tests, or a plan for your coding agent. Exploit re-run on the fix branch
Write-back	Ignores and ignore policies inside Snyk	Approved SCA dismissals become Snyk ignores, linked to evidence. Jira on Enterprise
Pricing	Free: 5 projects. Team from \$25/month. Enterprise: prepaid credits, 1 credit = \$1.	Business: \$2,000/month with 400 confident verdicts. Inconclusive verdicts are free.

Where Snyk is stronger

- Detection: Code, Open Source, Container, IaC, DAST and Secrets.
- IDE plugins, CLI and PR checks catch new issues before merge.
- Automatic fix, upgrade and backlog PRs, plus Snyk Agent Fix.
- Snyk for Government (US) adheres to FedRAMP controls. Reachability also runs on Bitbucket and Azure Repos.

Where Konvu fits

- Snyk backlogs larger than the team can fix this quarter.
- Findings in C#/.NET, Go, Ruby, PHP and Rust, where Snyk reachability is in Early Access or not offered.
- Snyk Code findings and major-version upgrades.
- Exploit proof against a copy of your app, for audits.

RUNNING BOTH

Snyk keeps scanning. Konvu decides what to fix.

01

Connect Snyk

A Snyk App reads Open Source and Code findings, daily and on demand.

02

Konvu decides

A verdict per finding with code evidence. A person approves each dismissal.

03

Dismissals go back

Approved SCA dismissals become Snyk ignores. Exploitable findings get a tested fix PR.

Detection is solved. The decision is not.

Full comparison with every source: konvu.com/compare/konvu-vs-snyk

Konvu docs: docs.konvu.com

Sources checked October 13, 2026: docs.snyk.io (reachability, vulnerable conditions, Risk Score, ignores, fix PRs, Agent Fix), snyk.io/plans, snyk.io/blog (Breakability), updates.snyk.io, docs.konvu.com, konvu.com/pricing, konvu.com/integrations/snyk.