

We don't just alert. We fix.

The AppSec Remediation Agent

Seal Security's AppSec Remediation Agent delivers real, human-vetted, production-ready fixes for open source vulnerabilities - resolving risk directly in your applications without slowing teams down.

Remediate open source vulnerabilities at the speed of AI

	Seal's Agent	Traditional tools
Open source vulnerability remediation process	Automatic	Manual
% Productivity loss	0%	5%
% Breaking code changes	0%	60%
No engineering involvement required	✓	✗
Patch EOL and legacy code	✓	✗
Enable safe AI-coding	✓	✗

How it works



AI-driven supply chain security for Open Source

No upgrade required

Don't get forced into risky upgrades just to address a CVE in a transitive dependency. Patch now, upgrade on your own timeline.

Compliance ready, always

Patches are human-readable, so you can review before applying. Stay continuously compliant with 72-hour remediation SLAs.

Reviewed by humans, tested by machines, validated by AI

Each patch goes through expert security review, extensive automated testing, and Seal's AI validation to guarantee build safety.

Fix the "unfixable"

Secure transitive dependencies, EOL libraries, and legacy systems that scanners mark as "no fix available".

One command is all it takes

Run a single CLI command after resolving your dependencies - no manifest files touched, no dependency conflicts.

No vendor lock-in

Sealed libraries remain in your registry indefinitely. Even if you stop using Seal.

Seal in Your CI/CD Pipeline



BOOK A DEMO

