

Agentic Remediation

Remediation at machine speed, grounded in security context

The exploit window is collapsing — attackers weaponize critical CVEs in days and build working exploits in hours — but remediation still moves at human speed, and the backlog grows every sprint. Agentic Remediation closes the loop: prioritize what attackers can actually reach, then give remediation agents the context to fix it fast.

2.8x

faster task completion for context-augmented agents (Endor Labs study)

92%

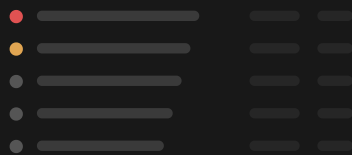
fewer tokens to complete the same tasks (Endor Labs study)

6x

faster CVE remediation reported by customers

How it works

Prioritized backlog



PRIORITIZE

Start with what attackers can reach

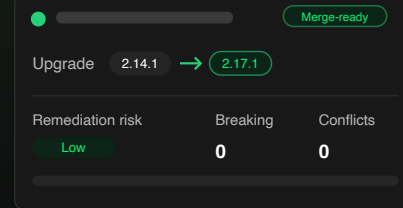
- Reachability filters out findings no attacker can reach from your code.
- Agents spend tokens on exploitable risk, not unreachable noise.
- Every finding carries evidence: call paths, data flow, reachability proof.



CONTEXTUALIZE

Give agents deterministic security context

- AURI agents plug into Claude Code, Cursor, Codex, and more.
- Reachability, upgrade impact, and patch intelligence ground every fix.
- Agents run on your infrastructure — code never crosses Endor Labs' boundary.



REMEDIATE

Open merge-ready fixes, safely

- Upgrade Impact Analysis predicts breaking changes before any fix is applied.
- Merge-ready pull requests open in GitHub with the evidence attached.
- Endor Patches backport fixes when a full upgrade is too disruptive.

CUSTOMER STORY

Glean ships faster with confidence

Glean runs an agentic software development stack and uses Endor Labs' reachability analysis and native integrations to keep developers focused on real risks — rapidly finding and fixing them instead of triaging noise.

"Endor Labs' unique reachability-based analysis and native integrations into our agentic software development stack keep our developers focused on rapidly finding and fixing real risks in the SDLC, so we ship faster with confidence."

— Sunil Agrawal, CISO @ Glean

From solution to products

The Endor Labs products that deliver each pillar

Agentic Remediation pairs AURI's remediation agents with the deterministic intelligence they need — reachability, upgrade impact, and patches — so every fix is grounded in how your application actually works.

What delivers each pillar

 PRIORITIZE SCA with Reachability Shows which vulnerabilities are actually exploitable in your code.	 PRIORITIZE AI SAST Multi-agent detection and triage that confirms findings and assesses exploitability.	 CONTEXTUALIZE SCA Remediation Agent Finds safe upgrades with reachability data and opens merge-ready PRs.
 CONTEXTUALIZE AI SAST Triage Agent Confirms findings and proposes patches directly from PR comments.	 REMEDiate Upgrade Impact Analysis Predicts breaking changes and scores upgrade risk before any fix.	 REMEDiate Endor Patches Backports the upstream fix — no upgrade, no breaking changes.

WHY IT WORKS

Context is the difference

In Endor Labs' published testing, agents augmented with this context completed the same remediation tasks 2.8x faster using 92% fewer tokens than unaugmented agents (endorlabs.com/learn). Customers report 6x faster CVE remediation and 83% fewer blocked pull requests after adopting agentic remediation.