ENDOR LABS

Endor Labs for Software & Tech

Developer-friendly AppSec with compliance evidence on autopilot

Software companies live or die by developer velocity — but CRA, FedRAMP, and customer security reviews have never demanded more evidence. Most AppSec tools force a choice between developer experience and compliance. Endor Labs is built so you don't have to make that tradeoff: findings land in the pull request, fixes ship with the code, and evidence generates with every scan.

83%
fewer blocked pull requests

10x
fewer security tickets

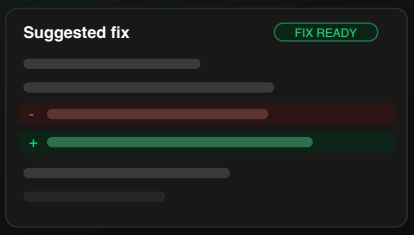
6x
faster CVE remediation

How it works

PRIORITIZE

Cut the noise to what is real

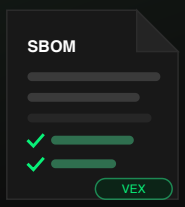
- Function-level reachability across code, dependencies, and containers
- A short, credible fix list — not a backlog developers ignore
- Average 92% false positive reduction for SCA



FIX

Ship fixes with the code

- Findings land in the pull request; fixes land in the IDE
- Upgrade Impact Analysis and Endor Patches when an upgrade isn't safe
- Agentic Remediation closes findings inside the developer workflow



PROVE

Produce evidence on autopilot

- SBOM, VEX, and continuous monitoring evidence with every scan
- Ready for CRA, FedRAMP, and customer security reviews
- No quarterly fire drill, no parallel security stack

CUSTOMER STORY

Cursor focuses on the vulnerabilities that matter

Atlassian, Astronomer, Grip Security, and other software companies trust Endor Labs to keep AppSec ahead of CRA, FedRAMP, and customer security reviews — without slowing the developers shipping product.

"Over 97% of vulnerabilities flagged by our previous tool weren't reachable in our application. Endor Labs shows the few impactful vulnerabilities, so we can patch quickly, focusing on what matters."

– Travis McPeak, Security @ Cursor