ENDOR LABS

AI Code Review

Three AI agents on every pull request, catching what scanners have no rule for

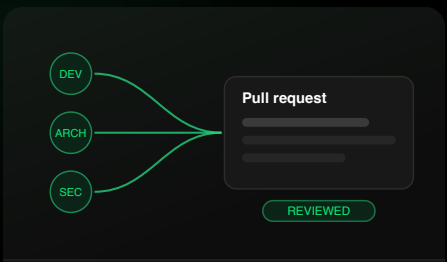
AI coding assistants now write a large share of every pull request — and 62% of AI-generated code contains design flaws or security weaknesses that pass rule-based SAST and SCA cleanly. AI Code Review puts three AI agents on every pull request — developer, architect, and security engineer — to catch the architectural and behavioral changes legacy scanners have no signature for.

3
AI agents review every pull request: developer, architect & security engineer

62%
of AI-generated code contains flaws that pass legacy SAST and SCA cleanly

1,000+
pull requests shipped across hundreds of repos — beyond manual review

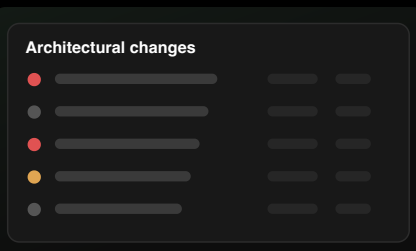
How it works



REVIEW

Three perspectives on every PR

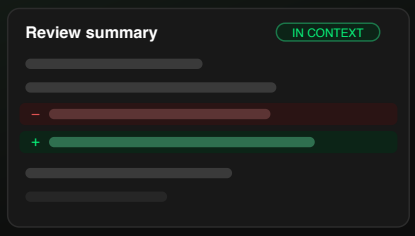
- Summarize what changed in plain language before a reviewer opens the diff
- Categorize each change against a security ontology — endpoints, auth flows, PII, crypto
- Prioritize by impact on your security architecture, not generic rule severity



CATCH

The false negatives that matter most

- Detect unauthenticated admin APIs, removed OAuth state parameters, and new PII collection paths
- Flag swaps to nonstandard or weakened crypto libraries that pattern matching cannot see
- Block business-logic regressions — broken CSRF protection, removed authorization checks



ACCELERATE

Reviewers faster, not busier

- Give developers the context to fix in place — not a separate console or follow-up ticket
- Scale AppSec review coverage across hundreds of repos without scaling headcount
- Hold AI-assisted PRs to the same security bar without slowing them down

CUSTOMER STORY

Security review that keeps pace with agentic development

When AI accelerates everything else in the SDLC, manual security review becomes the bottleneck — or gets skipped. Teams that embed review intelligence directly into the development workflow keep shipping fast without lowering the bar.

"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