ENDOR LABS

# Code without compromise.

**DATE**

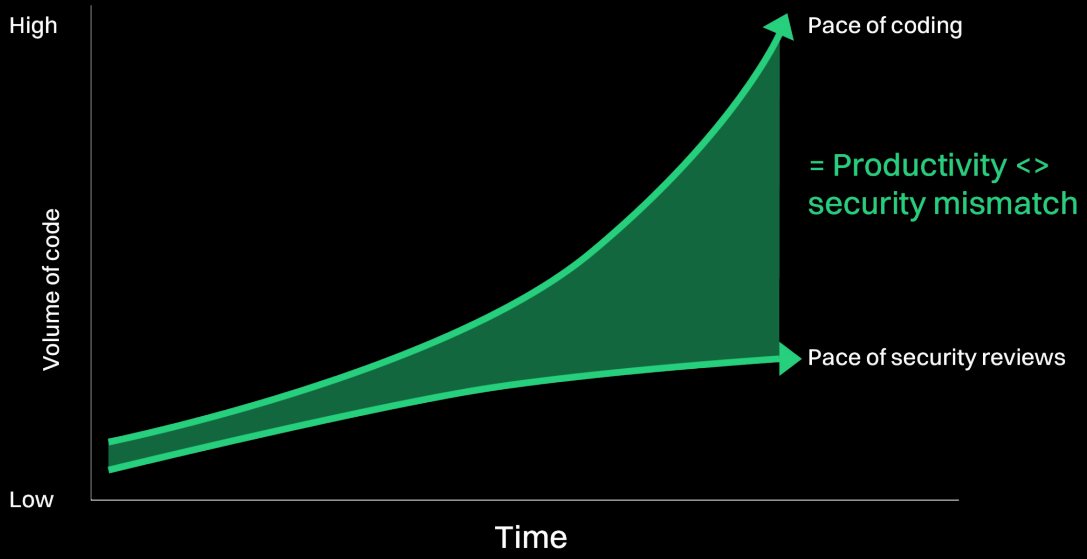
Month XX, 2026

**PRESENTING**

Name, Title

# Code generation is no longer a constraint

## But verifying it's safe to ship became one of the biggest bottlenecks




**4x**

increase in median PR review time

**70%**

of AI generated code introduces security flaws or vulnerabilities

**19%**

of developer time spent on triaging and fixing security issues

Sources: Faros AI, AI Productivity Paradox, 2026 (10,000+ developers) | GitLab State of DevSecOps Report, 2021 | Anaconda State of Data Science, 2025

# One platform to secure agentic development

## Secure agentic SDLC

Secure code at the point of generation

- Guide agents to produce secure code
- Review every PR for risk
- Catch architecture & logic bugs (IDOR, BOLA, etc.)
- Catch exposed secrets

Coding Agent Governance

Code (AI SAST)

Secrets Detection

**83% fewer blocked PRs**

## Software supply chain security

Protect developer workstations & CI pipelines

- AI analysis of every OSS package
- Block malware in minutes
- Monitor & govern agent actions
- Enforce safe MCP and skills usage

Coding Agent Governance

Package Firewall

Dependencies (SCA)

**< 10 min detection**

## Agentic remediation

Fix with evidence, autonomously

- Reachability-based SCA prioritization
- Apply fixes and upgrades safely
- SAST exploit verification & agentic fixes
- Backport hard-to-fix dependencies and 0-day CVEs

Code (AI SAST)

Dependencies (SCA)

Container Images

**6× faster remediation**

# How it works under the hood

AURI Security harness for agentic development

### Hundreds of millions of lines analyzed in a single graph

The code context graphs combines all your services into a unified model spanning code, dependencies, and container images

### 14 patented tools to analyze reachability and exploitability

Extensive support for 40+ languages, including Bazel and C/C++, that works across polyglot codebases

### 20+ years of labeled vulnerability data to guide agents and models

Every CVE mapped to the exact function and line that introduced the bug, and the commit that fixed it; extending back to 2000

**3×** more true positives than frontier models

**10×** fewer security tickets than legacy tools

**12×** fewer tokens for identical security work

# What leading teams accomplish with Endor Labs

## PRs keep moving

vs. 91% increase in time spent reviewing

**97.5%**

less vulnerabilities to patch or upgrade with full call path evidence

CURSOR

**80%**

fewer vulnerabilities to fix in week one; PRs keep moving

Relativity

## Incidents without freezes

vs. the 2-day pipeline freeze

**30 min**

187 compromised packages cleared

rubrik

**< 2 wks**

zero-day remediated across 40 projects

Five9

## Hours back on the roadmap

vs. 49% of hours spent on security backlog

**2,400 → 140**

monthly security tickets, a 10x reduction

Robinhood

**60%+**

remediation effort cut for engineering

ZEBRA

ATLASSIAN Dropbox Nationwide OpenAI snowflake MongoDB.