ENDOR LABS

AppSec Platform for the Software Development Revolution

The AI Wave
Is Drowning Security

84%

of developers use AI to build software

According to 34k respondents on a StackOverflow survey

62%

of AI generated code has vulnerabilities

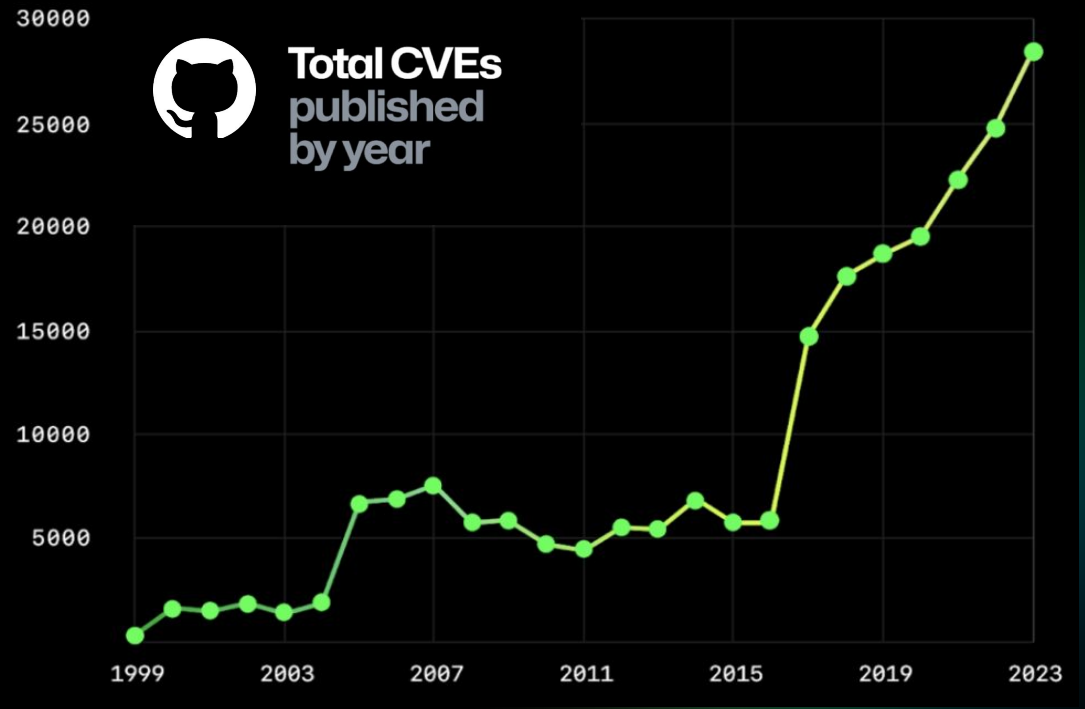
According to the research paper “BAXBENCH: Can LLMs Generate Correct and Secure Backends?”

42%

of breaches exploit web applications

According to Verizon DBIR and Mandiant’s M-Trends

The Familiar Problems are Made Worse



Too Much Noise

Too Many Tools

Too Long to Remediate

Source: IDC, The Hidden Cost of DevSecOps, 2024

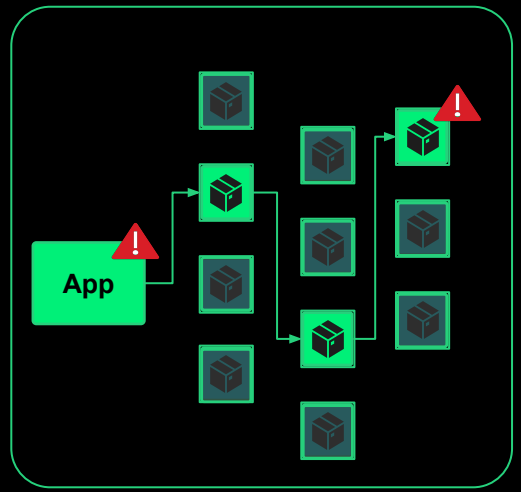
Analyze every line of code, every dependency, on every layer

Whether it was written by humans or AI

Inputs

- Proprietary CVE database
- AI Model & OSS package scoring (150+ checks)
- Your code
- Your Git repos
- Your containers

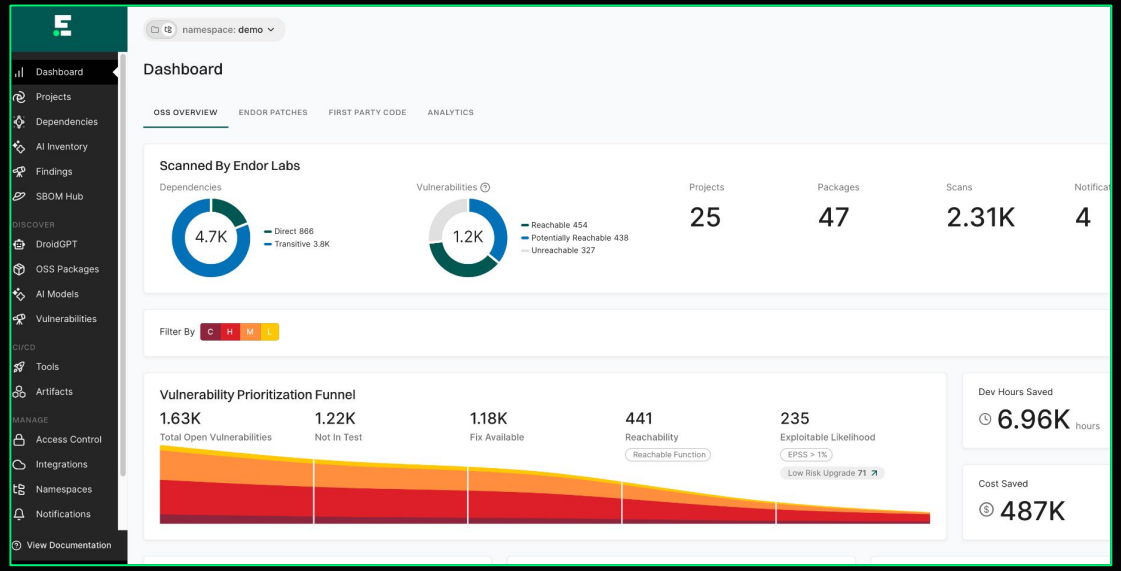
ENDOR LABS Engine



Results

- **Reduce Noise by 92%**
  SAST, SCA, Malware, Containers, Secrets, AI
- **Fix Issues 6.2x Faster**
  Endor Patches, Upgrade Analysis
- **Safely Adopt AI Coding Tools**
  83% cost reduction with EL via MCP, AI Security Code Reviews

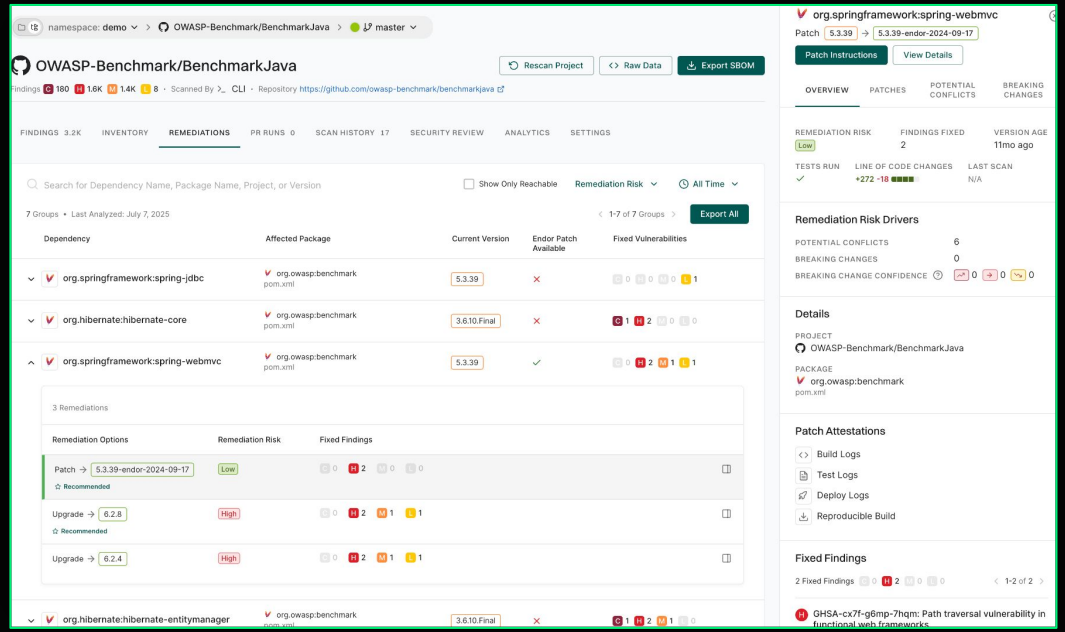
Find What Matters With
High Precision Code Scanning



Best-In-Class Security Scanners

- Reachability-based SCA
- SAST
- Container Scanning
- Secret Scanning
- AI Model Discovery
- Malicious Dependencies

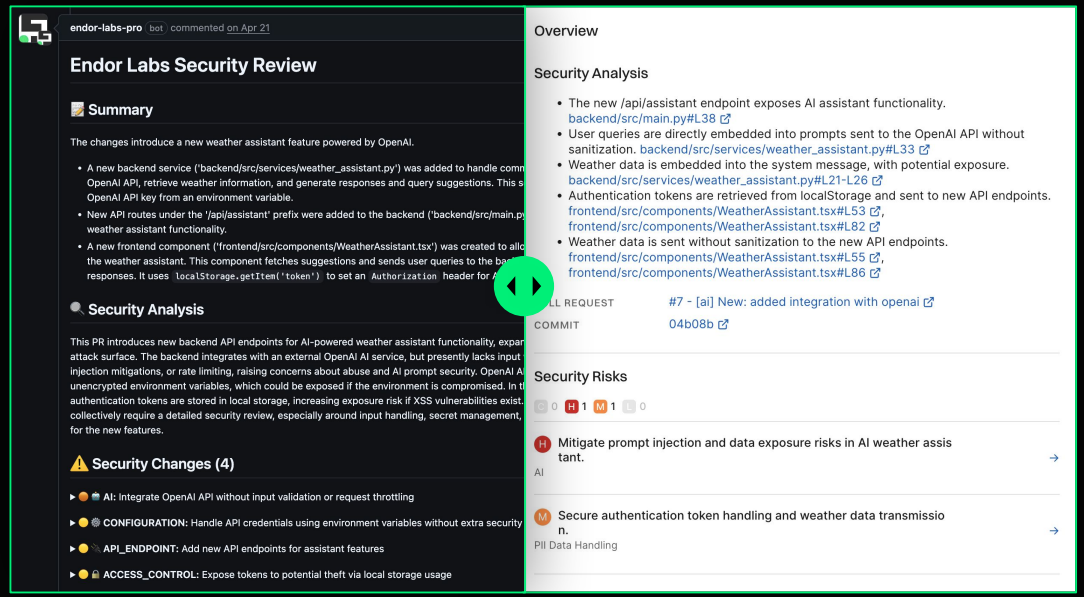
Fix What Matters With Security Patches and Upgrade Impact Analysis



Go Beyond Finding

- Endor Patches
- Upgrade Impact Analysis
- SAST Autofix*
- Container Remediation*

Prepare For The Revolution With AppSec Copilot & AI Security Code Reviews



Secure AI Code and Models

- AI Security Code Review
- Security pair programmer via MCP
- Model Discovery & Governance

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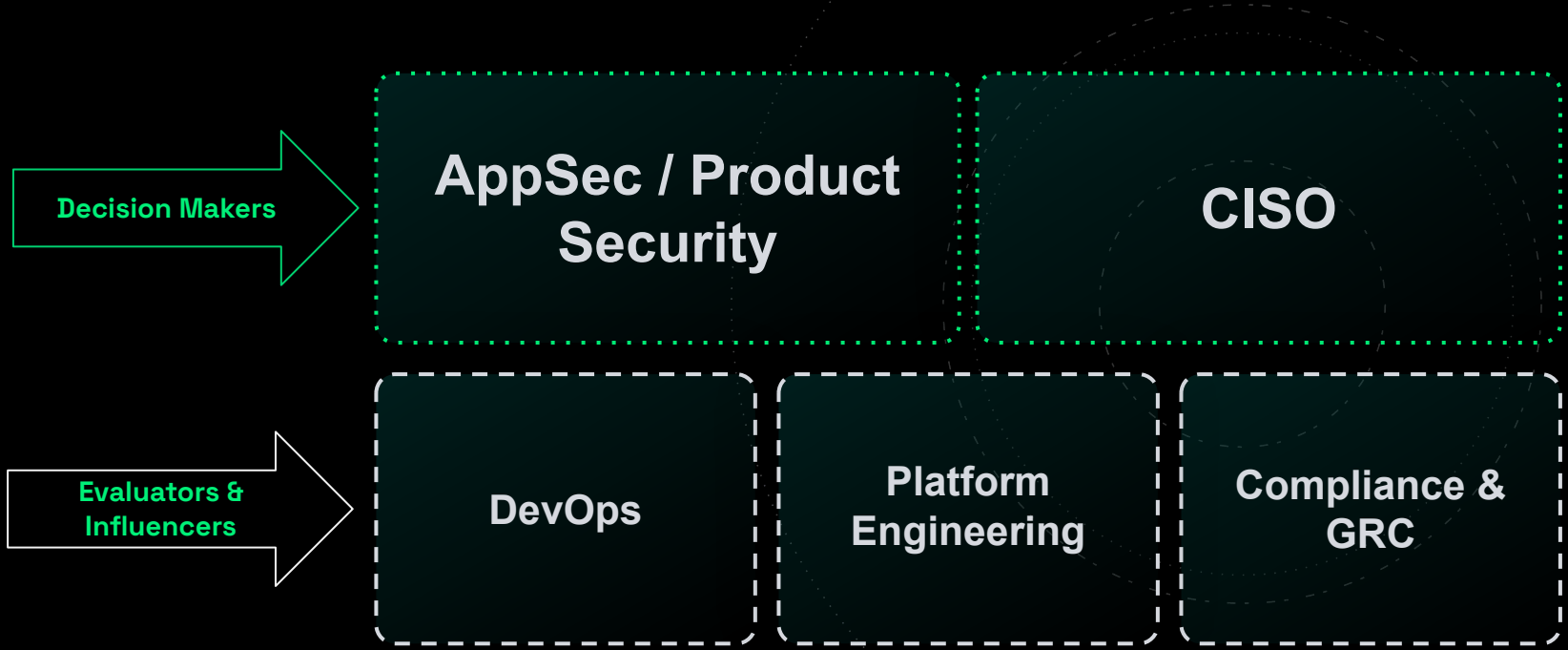
Secure ~~open source~~ everything
your code depends on

Questions?

ENDOR LABS Target Audience



ENDOR LABS Opportunity Signals

- My Application Security Testing tools are **generating too much noise** and/or are **too expensive** for the value they provide.
- My **engineering teams won't fix vulnerabilities fast** enough.
- I'm concerned about emerging software supply chain risks like **malicious packages** or **LLM models**.
- I'm concerned about **AI generated code** - how will I keep up with the volume, and review code for security issues fast enough?

ENDOR LABS strengths in AI & AppSec

Prioritization	Endor Labs builds a graph of your code to **pinpoint risk at every layer** even in transitive dependencies.
Remediation	Endor Labs uses context about your code so **fixes don't break your applications**.
Automation	Endor Labs helps you adopt AI to build **dev-friendly workflows** and automate **traditionally manual efforts** like security code reviews.