Secure Everything Your Code Depends On.

Software Supply Chain Security Without the Productivity Tax

June 2024

ENDOR LABS

What is software supply chain security?

If you need it to deliver software (develop, build, deploy, run, or manage),
and you didn't write it, it's in your supply chain.

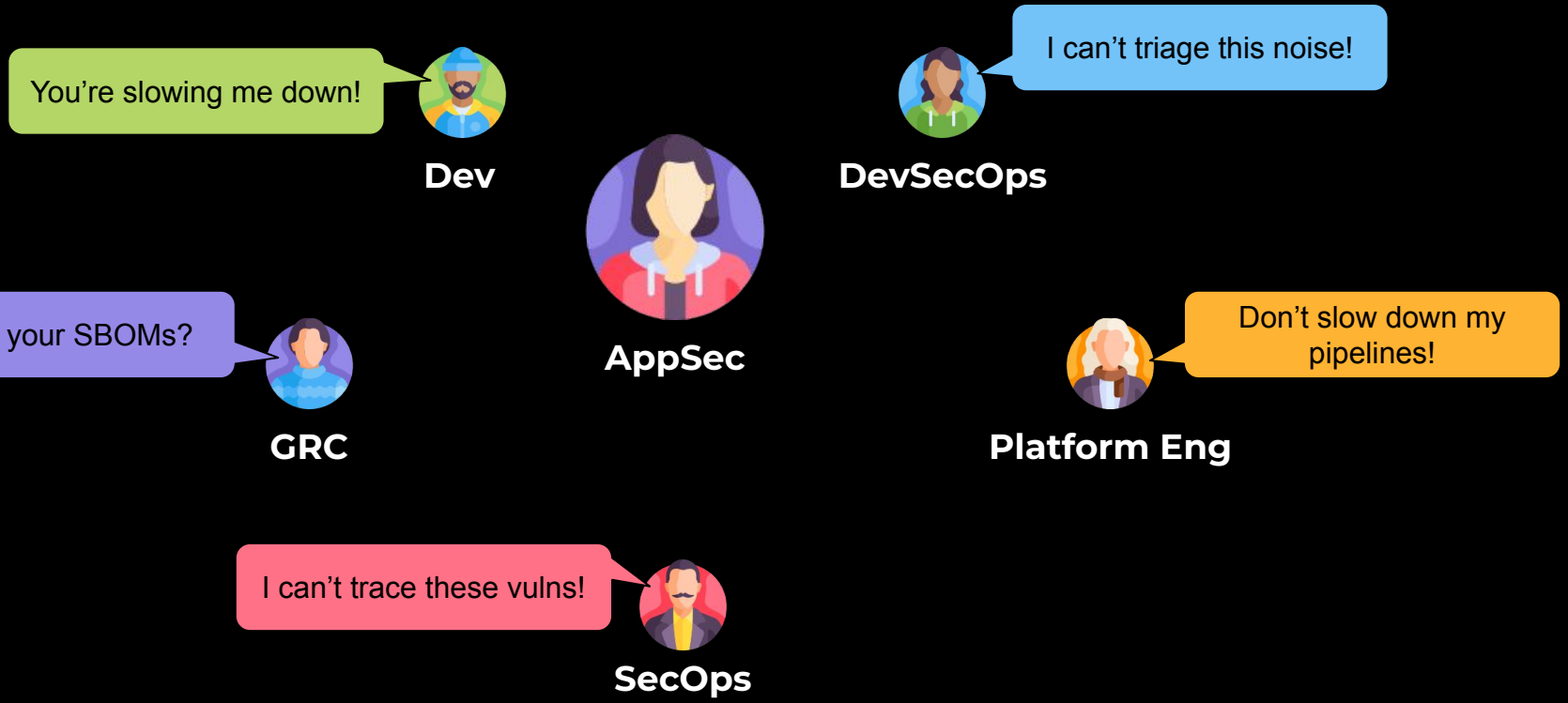
Code & Dependencies	Processes & Policies	Systems
the applications	the people	the pipelines, tools, infra

Here lie some of the biggest challenges

- Application dependencies
- Code-and-build dependencies
- Operational dependencies

Your organization is struggling with product security.

(AND EVERYONE IS MAD AT APPSEC)



Secure everything your code depends on.

(BE THE SECURITY PARTNER WHO MAKES CODE SHIP FASTER)

Dev

- AI-assisted OSS selection
- Upgrade impact analysis*
- Endor Magic Patches*

DevSecOps

- SCA with reachability
- SAST*
- Container scanning
- Secret detection

Platform Eng

- Artifact signing
- Container scanning
- Repo & pipeline posture mgmt
- GitHub Actions security

SecOps

- OSS Top 10 detection
- Repo to CNAPP traceability

CODE — BUILD — DEPLOY — RUN

AppSec

- SDLC visibility
- Granular policies
- Prioritized dashboards

GRC

- Compliance acceleration (PCI, FedRAMP, etc.)
- SSCS best practices (CIS, SLSA, NIST SSDF, etc.)
- Code provenance & attestation
- SBOM/VEX management

* Releasing in 2024

Endor Labs' secret ingredients.

"Endor Labs is helping us prioritize mission critical third-party library vulnerabilities. I would say their function-level reachability is unparalleled."

- Principal Product Security Engineer

SCA with Reachability

90%

average noise reduction by applying prioritization

SDLC Security

5-in-1

best-in-class scanners consolidated in one tool

Reduced Time-to-Fix

8

hours saved per vulnerability by automating remediation research

Endor Labs' Customer Example