GUARDRAILS

Overview

Today's AppSec reality



Tools

- → 98% vulnerabilities are created by devs
- → Only 10% of developers access tools
- → Too many tools, too complex

Process

- → Focused on security engineers
- → Noisy and slows development work
- → Manual triage due to high false positives

People

- → Developers don't learn security
- → Training is delivered to the wrong people at the wrong time
- → Security teams are burning out

Today's AppSec reality



In short:

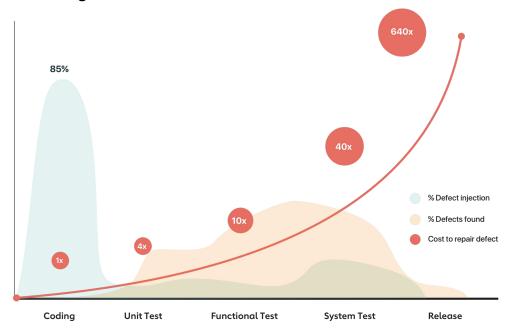
Tools have shifted left, but people and processes have not followed

This is costly

- → Wasted money
- → Wasted time

- → Ineffective training
- → Alert fatigue

Percentage of Defects Introduced



Jones, Capers. Applied Software Measurement: Global Analysis of Productivity and Quality

About GuardRails

We make AppSec easier for both security and development teams,

scanning, detecting, and providing real-time guidance to fix vulnerabilities early.



We put the Sec in DevSecOps

By training the right people at the right time, we help manage the change and shift security everywhere.



Our 4-pillar approach

What makes GuardRails unique is how we put the Sec in DevSecOps.

Faster, easier integration

We embed seamlessly within your VCS, covering 22 languages in new and existing repositories in seconds.

Developer-friendly training

Just-In-Time Training provides your devs with real-time contextual guidance, allowing them to fix errors right away, within their workflow, while upskilling.

All security in a single dashboard

We consolidate all your vital SAST, DAST*, SCA, IaC, and Secrets Detection into one single customizable dashboard.

Customizable AppSec

On-premise or cloud, you can create your own rules and turn them on or off as you see fit, meaning less noise, fewer false positives/negatives, and higher accuracy.

Trusted by some of the best product teams all over the world

flexport.

McKinsey&Company

Mmultisys

Rakuten Mobile













Recurly



Thank you