Application Security, *Reality check.*

Breaking some **myths** about application security

The myth of **simplicity**

Any integration of an open-source library introduces more than 70 additional sub-dependencies

The myth of **accuracy**

Trusting in accuracy without context is a fallacy. More than 90% of alerts are false, generating pure noise.

The myth of **sound analysis**

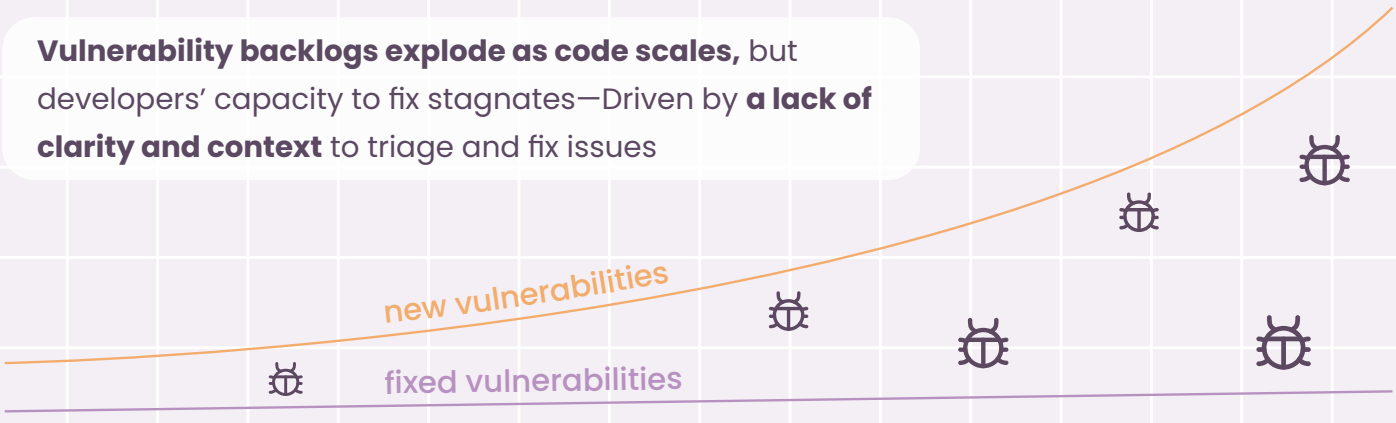
The application layer is beyond just the code being developed and covered by static scanners, leaving risk valid and unmonitored.

The myth of **collaboration**

Security tools are never "loved by developers". Engineering appreciates accuracy, thorough research and professionalism.

The *Application Security Gap* is growing

Vulnerability backlogs explode as code scales, but developers' capacity to fix stagnates—Driven by **a lack of clarity and context** to triage and fix issues



Precious engineering time drained by *manual triaging* and *complex remediation steps*

250 Developers x **$150K** Average annual engineer salary x **5%** Time engineers spend on security = **$1.875M** Added expense to security

Kodem

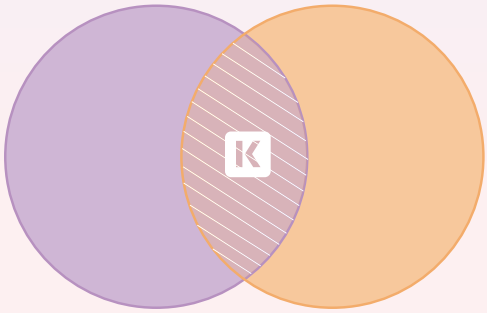
Learn more at kodemsecurity.com

The AppSec Chase is *over*.

Introducing a single platform for **everything application security**,
that gives you a contextual edge over your ever-growing threat list.

Code

Code and call graph analysis with function-level reachability to confirm what parts of a library are used



Runtime

Dynamic OS and memory analysis to confirm if vulnerable code is executed, exposed, and exploitable

Kodem *streamlines* every link in your *AppSec workflow*:

Discover

Discover all assets and maintain a unified inventory:
code repositories, packages, artifacts and containers.

Triage

Simulate attacks and surface what could be targeted first.
Identify what is in routine, reachable and exploitable.

Remediate

Auto-assign fixes with full context for self-service remediation.
Track your remediation plan and monitor your overall posture.

Report

Continuously report on compliance and security posture.

Govern

Enforce SCM, CI/CD, and production policies while preventing
exploits on open and 0-day vulnerabilities.

Connecting Kodem

3 minutes
of deploying a DaemonSet

<100MB
Memory usage

10 millicores
(<0.1%) CPU usage

Cloud and
On-Prem Support

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