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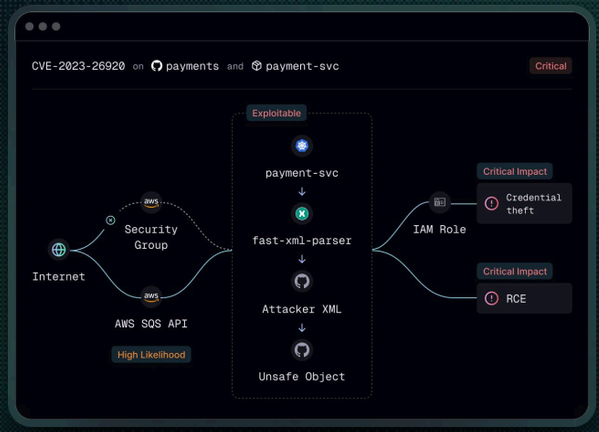
Maze Code

Code security you can trust



Maze Code uses AI agents to investigate every vulnerability in your dependencies (AI-SCA) and your code (AI-SAST) like your best security engineer. They understand your code, use context to prove what's exploitable, and route each fix to the right developer or coding agent.

Find the vulnerabilities others miss

Maze finds every vulnerability in your code and dependencies, including the novel business-logic flaws that rules-based scanners can't.

Automatically triage every finding

AI agents read your entire codebase and follow how each part connects, like its services, functions, and data flow. From code to build to cloud, every finding is weighed against your full environment to prove what's exploitable.

Find the criticals hiding in your backlog

A finding that looks minor by its score can be critical in your environment. Maze investigates each one with code and cloud context to catch the ones that reach sensitive data or critical systems.

From finding to fixed, in minutes

Fixes route to the developer who owns the code, or their coding agent, as a PR in your pipeline. When no patch exists, a mitigation is recommended instead.

> “ ALLOY
>
> **This SAST finding is exactly the kind of finding that we were hoping to get from a pentest. So very much kudos to you. This is awesome.**

Nathan Cooke
Engineering Manager, Product Security at Alloy

Maze is trusted by:

PARTSSOURCE · Forge Holiday Group · halcyon · contentful · cohere HEALTH · ALLOY

More than "AI-powered"

Exploitability, not reachability

Most tools stop at reachability. We treat it as one signal, then weigh configuration, controls, build, and runtime to prove what's exploitable.

Frontier reasoning without frontier cost

Agents know when to use a frontier model and when a cost-efficient technique will produce the same result, so you can run them on every finding at scale.

Precision you can rely on

Our agents reason over evidence like your best security engineer, trained on millions of investigations and validated continuously to catch errors.

Code and cloud, one platform

Run Maze Code and Maze Cloud together and every finding shares one model of your environment. Cloud shows how your code runs, so you can fix what matters.

Your whole codebase, covered

Maze investigates your dependencies and your code with the same engine.
Bring your own scanners and it ingests their findings, or use Maze as the scanner itself.

Dependencies

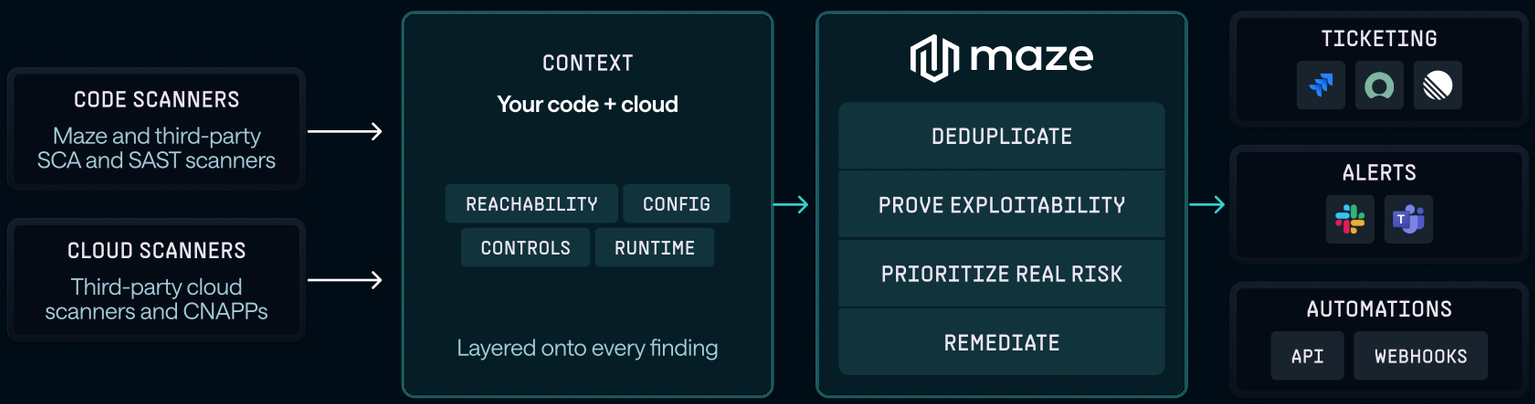
With AI-SCA, our agents prove which dependencies aren't exploitable and clear them, then score the rest by the risk they carry in your environment.

Your code

With AI-SAST, our agents understand what your code does by following how services, functions, and data flow connect, finding flaws other tools miss.

How Maze fits in your environment

Maze scans your code and dependencies, or ingests findings from third-party scanners. It investigates every finding, closes false positives, and routes real risks with a fix, to the right developer or coding agent.



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Maze was built to reason, not run on rules, delivering security that cuts through the noise. Our agents investigate every vulnerability across your dependencies, code, and cloud to find and fix what matters. Maze was founded in 2024 with $31M in funding and is trusted by fast-growing companies.

Ready to see it?

Book a demo, Visit mazehq.com/demo