

Upgrade Impact Analysis

Know which upgrades are safe before you bump a version

Open source security fixes are easy to find and hard to ship — most live in a newer version of the library, bundled with breaking changes the application team did not ask for. Upgrade Impact Analysis analyzes every viable upgrade path against your actual code and ranks each by remediation risk, so remediation becomes a ranked backlog instead of a research project.

Every

viable upgrade path analyzed against your actual application

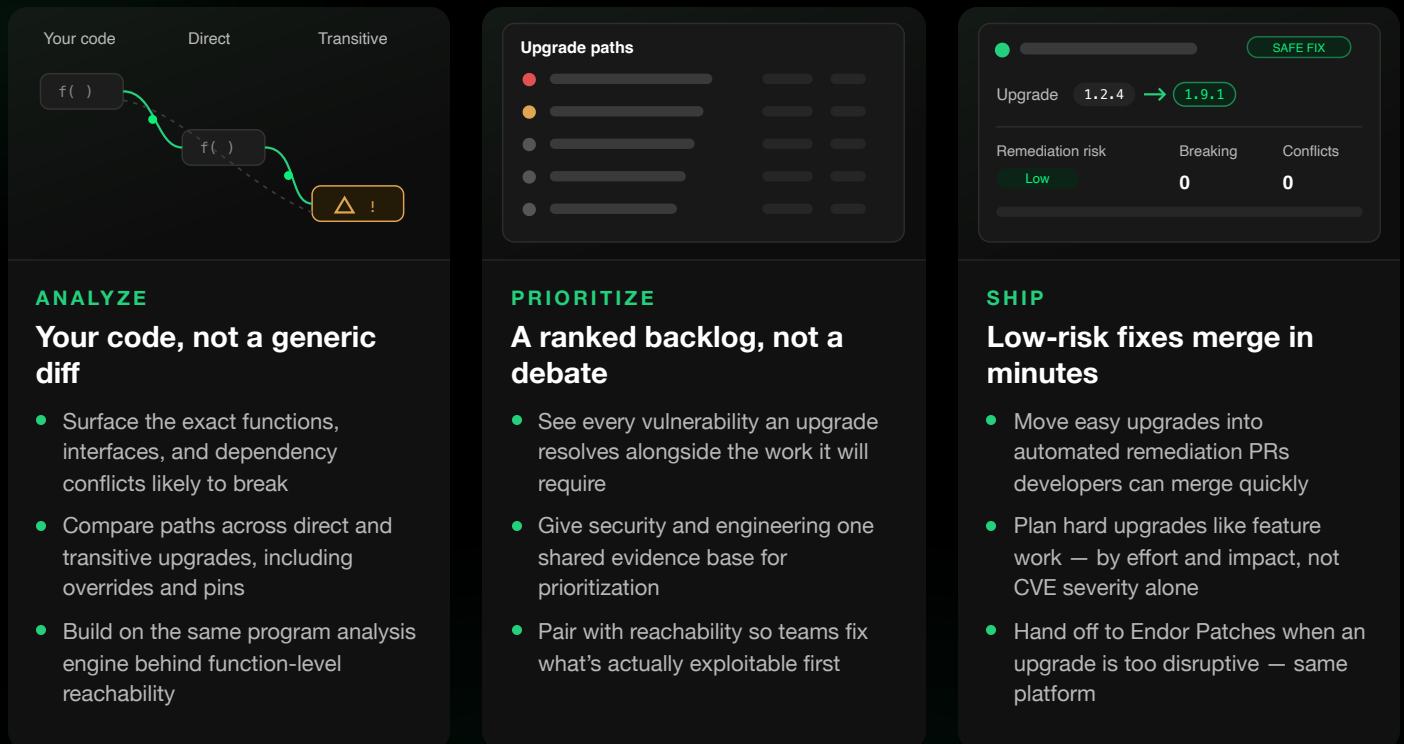
Days

of manual research per vulnerability replaced with ranked evidence

3 tiers

of remediation risk — High, Medium & Low — scored per upgrade

How it works



WHY NOW

The upgrade-or-stay-vulnerable dilemma stalls every AppSec program

Developers refuse to merge version bumps they cannot estimate the impact of — reasonably — so CVEs get parked indefinitely while manual upgrade research burns days per vulnerability. Prioritization meetings stall because security and engineering have no shared evidence for what each fix will actually cost. Upgrade Impact Analysis changes the conversation: the easy fixes ship immediately, the hard ones get scoped honestly, and nobody accepts risk by default.