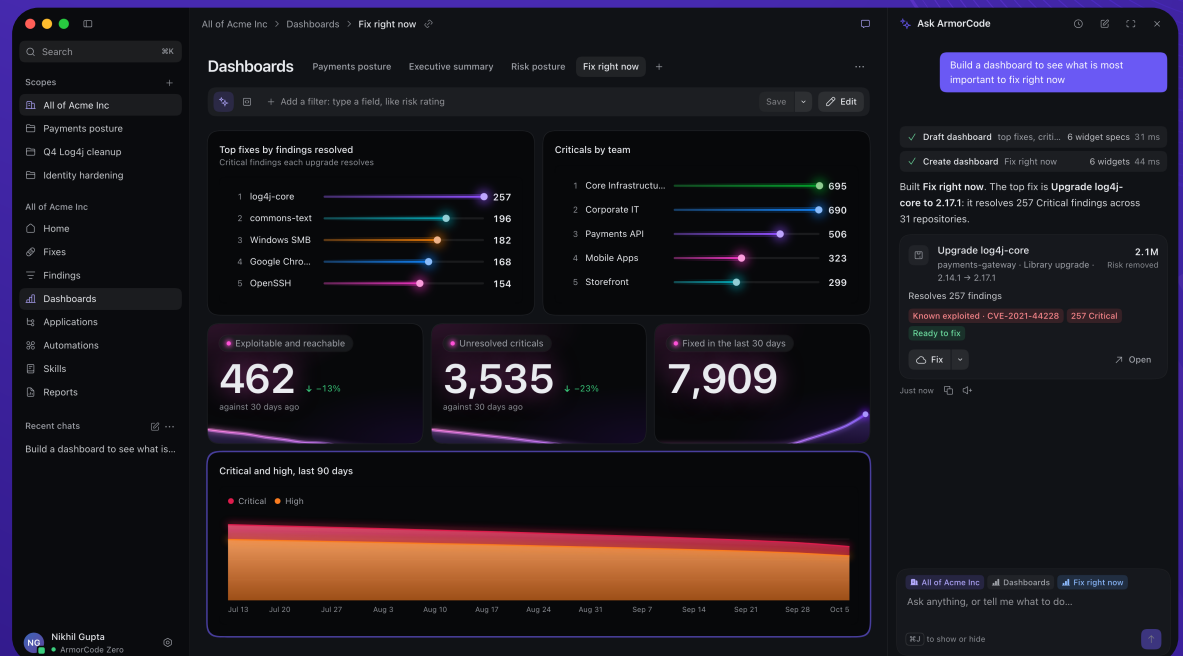


Fixes, not findings. Proven by the rescan.

Finding risk was never the hard part.
A finding is a cost until someone fixes it.

ArmorCode Zero is a new AI-native experience, built on the ArmorCode platform, that turns your security findings into fixes you can prove. It reads every finding, writes the triage call, groups findings into the fixes that remove the most risk, opens a draft pull request, and waits for the rescan before anything is marked fixed.

Your team directs the work and approves every change. Zero is a new way in on the Context Risk Graph: same context you already trust.



ArmorCode Zero turns unified risk context into proven fixes through six key capabilities:

A Short List of Fixes

Findings are grouped by the change that resolves them and ranked by the risk each fix removes.

A Human in Charge

Every consequential change is a card you can edit, confirm, or undo. Secrets are redacted before any model call.

Speed You Can Feel

Zero keeps your data close and loads findings ahead of you based on your intent, so they open in less than 100 ms, that's machine speed.

A Fix Is Proven by the Scan

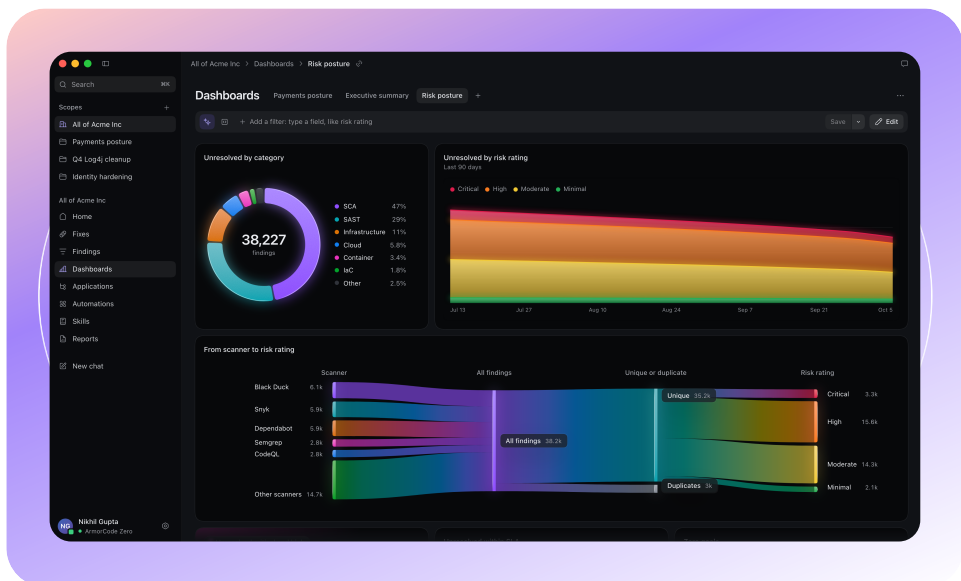
ArmorCode rescans the exact commit. A fix counts only when the finding is gone.

Say Yes and Zero Writes the Fix

Zero drafts the change with the coding agent your engineers already use and opens a draft pull request.

Triage Before You Open the Finding

Every finding arrives with a plain-language summary, a triage recommendation, and a confidence level.

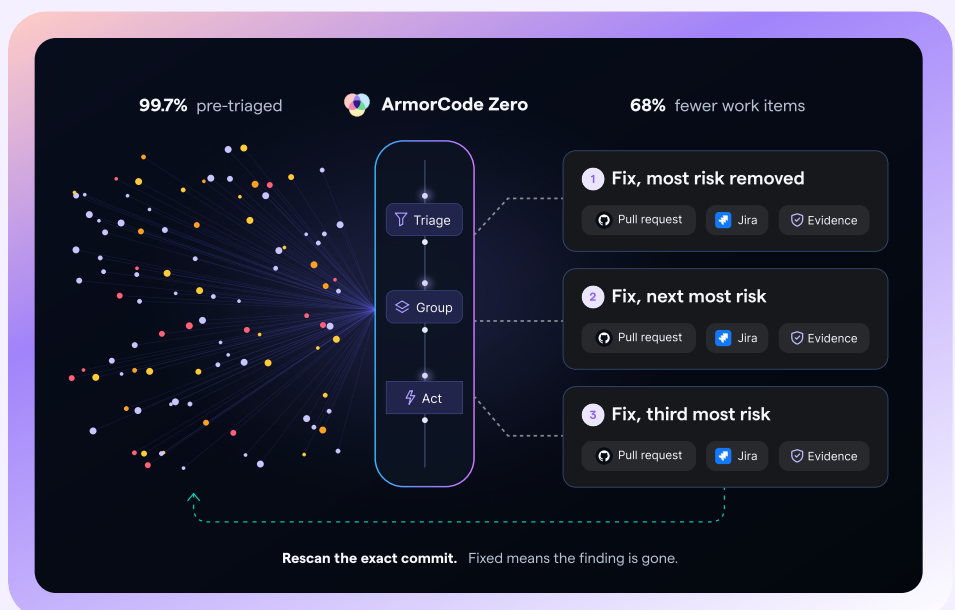


AI Instead of UI

The work didn't change. The workspace did. A chat sits beside every page, answers in plain words, and acts on live data. Describe a dashboard and Zero builds the widgets, then drill down. One query field takes chips, AQL, or plain words. Every consequential change is a card you can edit, confirm, or undo. Zero is another way into the same platform, built for hands-on work.

From Finding to Proven Fix

Zero reads every finding in ArmorCode and writes the triage call. It groups findings into the fixes that remove the most risk, so you triage once per fix, not once per finding. When you say yes, Zero drafts the change and opens a draft pull request. ArmorCode then rescans the exact commit, and a finding counts as fixed only when it is gone.



A Workspace for CTEM

ArmorCode is the winner of the Global Infosec Award for Best CTEM Solution. Zero brings the hardest stages of Continuous Threat Exposure Management (CTEM) into one AI-native workspace. It ranks fixes by the risk they remove (prioritization), moves the work forward as draft pull requests and Jira updates (mobilization), and confirms each fix with a rescan (validation). Today Zero proposes and your team approves. As verified fixes pile up, teams can widen what Zero handles within limits they set, the path toward autonomic security.



ArmorCode Zero is a new AI-native experience built on the ArmorCode platform and its patented Context Risk Graph, which links findings with assets, code, owners, business services, and controls. Same context you already trust, a new way to turn findings into fixes. Zero is in limited availability to select customers. To learn more, visit: armorcode.com