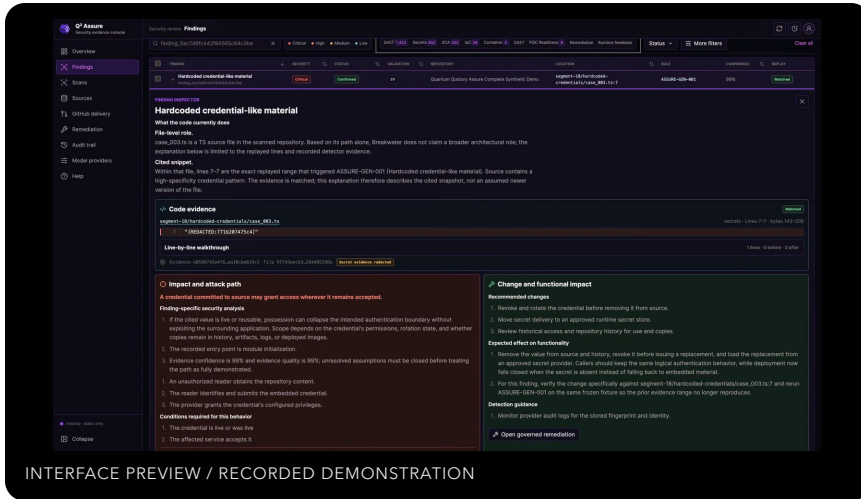


ASSURE | APPLICATION EVIDENCE AND ENGINEERING REVIEW ONE-PAGE PRODUCT OVERVIEW · 01 / 01

PRODUCT AT A GLANCE

Assure Product Overview

Assure is an application security evidence and review platform. It connects findings to exact source, repeatable checks, uncertainty and the human decisions needed for an owned engineering handoff.



INTERFACE PREVIEW / RECORDED DEMONSTRATION

The decision

Which finding changes the release or remediation decision, based on what source evidence?

CAPABILITY PILLAR

Bind the review

WHAT THE PRODUCT DOES

Approved repository snapshot, scan identity, branch, commit and coverage.

WHAT THE TEAM CAN VERIFY

A reproducible scope that prevents two reviewers examining different code.

CAPABILITY PILLAR

Challenge the claim

WHAT THE PRODUCT DOES

Exact source, data flow, replay or validation result, assumptions and counter-evidence.

WHAT THE TEAM CAN VERIFY

Confirmed, refuted or unresolved review state without claiming runtime exploitability.

CAPABILITY PILLAR

Own the fix

WHAT THE PRODUCT DOES

Severity, disposition, reason, owner, verification, recovery and rescan history.

WHAT THE TEAM CAN VERIFY

A reviewable engineering handoff and an explanation of what changed next time.

From finding to engineering decision

Choose one release and five representative findings. Open the cited code, reproduce or challenge the claim, record coverage and uncertainty, then hand the owner a proposed next check with verification criteria.

Current evaluation boundary

Source evidence supports review within the frozen snapshot. It does not prove runtime exploitability or automatic remediation. Validate analyzers, repository access, identity integration, export handoff and repeat-scan behavior for the selected installation.

THE DECISION IT SUPPORTS

Assure leaves engineering with the exact source, the review conclusion, the remaining uncertainty and an owned next check.