



# Turn a finding into an engineering decision

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.

## The moment

A release contains an injection warning and a cryptographic finding. The queue is busy, the deadline is real, and leadership needs to know which result changes the release decision.

## The management decision

Which finding holds up to review, what would change the conclusion, and what must engineering do next?

## Bind the review

Preserve the approved repository snapshot, scan identity, commit, coverage and exact source under review.

## Challenge the claim

Inspect cited code, data flow, replay, validation, assumptions and counter-evidence.

## Own the fix

Record disposition, reason, owner, verification criteria and what changed on the next scan.

## What management receives

### Evidence

What was observed and what remains unknown

### Priority

The decision that matters next

### Ownership

A named person and review boundary

### Proof

The fresh check that closes the loop

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

## The three questions leaders should ask

What do we know? What would change the decision? Who owns the next check?