



Prove one finding from source to owner

Evaluate the product on the quality and accountability of a real decision, not on demonstration polish.

The evaluation question

Can a second reviewer reproduce the finding, explain its limits and continue the engineering handoff without reconstructing the original conversation?

01 Choose the scope

One approved repository snapshot, one release owner and five representative findings.

02 Record the baseline

Measure current reproduction, adjudication, correction and handoff time.

03 Run and challenge

Include known, uncertain, changed, dependency and cryptography cases plus unsupported analysis.

04 Decide with evidence

Compare source reproduction, coverage, effort, rescan quality and unresolved gaps; record expand, narrow, pause or stop.

Evidence of value

Faster shared understanding, fewer hidden assumptions, a clearer owner handoff and a decision another reviewer can explain.

Evidence of control

Visible source and time basis, explicit review limits, named authority and fresh verification where change is in scope.

A successful evaluation ends with an adoption decision and an owner for every unresolved prerequisite.