

USE CASE

Close a finding only when the system confirms it

A finding stays open until the affected system has been re-checked and agrees, so your remediation record lists confirmed changes.

THE PROBLEM

Our remediation tool reports success when it sends the change. If the change then fails, the ticket still closes and the risk is still there. When the auditor asks what changed and when, all we can produce is a list of attempts.

HOW ARIBOT HANDLES IT

- 1 **Pick a finding**
An open finding produces a proposed change.
- 2 **Approve it**
The reviewer's decision is recorded with the proposal.
- 3 **Re-check the system**
After the change is made, Aribot re-checks the affected system and records whether it agrees.
- 4 **Close or keep open**
Only a confirmed result closes the finding, and an unverified one stays open and says so.

WHAT YOU SEE IN THE DEMO

- A page marked Research Preview that covers the problem and the outcome
- A flow from picking a finding to closing it only if the re-check confirms it
- A Verified outcomes card describing the observable result
- Sample counts showing that nothing was closed on assumption

WHO IT IS FOR

- Head of Cloud Security
- GRC Manager
- Internal Audit IT Manager

WHAT YOU GET

- A remediation record made of confirmed changes
- Unverified outcomes kept open and labelled
- Evidence an auditor can take as it stands
- A backlog figure that moves only when the estate changes

54%

Only about 54% of edge-device vulnerabilities were fully remediated, with a median of 32 days

Source: Verizon DBIR 2025

See it: ayurak.com/demos/innovation/verified-outcomes

€30 per scan · €30 per applied fix (dry runs free)