
USE CASE

Step-by-step remediation plans with outcomes recorded per run

Aribot generates step-by-step remediation plans for findings across AWS, Azure and GCP, and each plan's track record comes from its own executions.

THE PROBLEM

Remediation playbooks get sold on headline success rates nobody can trace.

We need to know what a plan will do, step by step, before it runs. Its history has to come from runs in our own estate.

WHY IT MATTERS NOW

Who asks for this

- Cloud Security Engineer
- SRE / Platform Lead
- Head of Cloud Security

HOW ARIBOT HANDLES IT

1 **Generate a plan**

A plan is generated for a finding and broken into ordered steps.

2 **Back up first**

The first step captures the current configuration before anything changes.

3 **Apply step by step**

Each step shows its status as completed, in progress or pending.

4 **Verify the result**

A verification step checks that the change is active before the plan completes.

WHAT YOU GET

- Plans broken into steps you can read before they run
- A backup of the current configuration as the first step
- A verification step built into each plan
- Success rates for each plan, computed from that plan's own runs

SEE IT IN THE DEMO

- A plan list with types automated, guided and manual, and a severity on each plan
- A live run of a bucket encryption plan with backup, key creation, apply, verify and policy update steps
- Sample plan statistics labelled as illustrative figures, not customer data
- A note that each success rate is computed from that plan's own execution history

See it for yourself

ayurak.com/demos/remediation-plans

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