USE CASE

A small team fixing the right cloud gaps first

Aribot scans your cloud read-only and maps every gap to HIPAA and GDPR, so a lean security team works on what matters most.

THE PROBLEM

A hospital group runs clinical systems across several clouds with a handful of security staff. Breaches in healthcare cost more and take longer to contain than anywhere else, and the team cannot review everything.

HOW ARIBOT HANDLES IT

1. **Connect read-only**
   Link AWS, Azure and GCP accounts with read-only access.
2. **Scan the posture**
   Check resources against security standards and rank findings by severity.
3. **Map to HIPAA and GDPR**
   Each gap shows the requirement it affects.
4. **Fix with approval**
   Run a dry run first, approve, and re-check the resource after the change.

WHAT YOU SEE IN THE DEMO

- Cloud Accounts: read-only connections
- Scan Results: findings by severity per resource
- Verified Outcomes: a fix closes only when the resource agrees

WHO IT IS FOR

Information Security Manager

Head of IT Infrastructure · CIO

Privacy Officer

WHAT YOU GET

- A ranked list of cloud gaps with the regulation each one touches
- Read-only access that clinical IT can accept
- Fixes that are verified, not assumed
- Evidence for HIPAA, GDPR and NIS2 reviews

$7.42M

average cost of a healthcare breach, the costliest sector for 14 years running, with 279 days to contain

Source: IBM Cost of a Data Breach Report 2025

See it: ayurak.com/demos/cloud-accounts

€30 per scan · €30 per applied fix (dry runs free) · €75 per compliance scan