

USE CASE

Find recoverable cloud spend and separate modelled from banked

Aribot models the cloud spend you could recover and keeps that figure apart from the savings you have actually made.

THE PROBLEM

Finance wants next year's number, and our cloud bill is a wall of line items nobody has attributed. Pressure to cut means someone deletes a volume that turns out to matter. Last quarter a modelled saving was reported as banked, and the shortfall landed in someone else's budget.

HOW ARIBOT HANDLES IT

- 1 Connect billing**
Read-only billing access brings cost data into scope.
- 2 Price the estate**
Billing records and inventory give a run-rate by category, with unpriced resources counted separately.
- 3 Model the waste**
Utilisation and rates give a recoverable-spend figure, with each item flagged safe or check.
- 4 Action a saving**
A reviewer approves a change, and the realised saving is recorded on its own line.

WHAT YOU SEE IN THE DEMO

- A 'Where the money goes' panel with resources marked NO PRICE
- A recoverable-waste list with SAFE and CHECK flags
- Environment cards for production, staging and development
- A waste table of idle compute, oversized databases, unattached volumes and idle load balancers, each with a suggested action

WHO IT IS FOR

- CFO
- CIO
- Head of Platform Engineering
- SaaS / IT Asset Manager

WHAT YOU GET

- Spend by category that says what it covers
- Recoverable items flagged safe or check
- Modelled and actioned savings reported as separate figures
- A per-environment list of waste, from idle compute to old snapshots

See it: ayurak.com/demos/finops

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