

USE CASE

Stop AI spend at the limit, automatically

Aribot checks AI spend against your billing export hourly and switches off paid AI capacity at the limit, with cloud cost in the same view.

THE PROBLEM

We find out what our AI features cost when the bill arrives, and by then a runaway job has spent the budget. Budget alerts are emails, so the spending carries on while someone reads them. Switching on a hard cap mid-month, when we are already over, would stop everything at once.

HOW ARIBOT HANDLES IT

- 1 Connect billing**
Read access to the billing export means spend figures come from the bill itself.
- 2 Watch AI spend**
An hourly check compares month-to-date AI spend with your limit.
- 3 Hard stop at the limit**
At or over the limit, paid AI slots are disabled and work moves to unpaid capacity.
- 4 Roll over the month**
When the billing month turns, slots are re-enabled and the counter resets.

WHAT YOU SEE IN THE DEMO

- An AI budget panel showing month-to-date spend against the hard stop
- A count of paid AI slots enabled, which switch off when the stop fires
- A cloud cost panel with savings opportunities tagged PRICED, AI ESTIMATE or NO PRICE
- A month roll-over step that re-enables the slots

WHO IT IS FOR

CIO CFO AI Platform Lead

Head of Platform Engineering

WHAT YOU GET

- Month-to-date AI spend read from the billing export
- A hard stop that disables paid AI capacity at the limit
- A reporting-only window before enforcement, so the guard can be switched on mid-month
- Cloud cost and savings opportunities beside AI spend, with unpriced items marked

See it: ayurak.com/demos/economic-intelligence

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