

READ-ONLY BY DESIGN

AWS

WELL-ARCHITECTED

ORG-WIDE

Your cloud bill, judged against the performance it buys.

A strictly read-only FinOps and Well-Architected review across every AWS account in your organization. It surfaces up to 25% in savings and a prioritized roadmap. It never changes a thing.

INDUSTRIES

All industries

WORKS WITH

AWS · Cost Explorer · CUR · Compute Optimizer ·
Trusted Advisor

BUILT FOR

CFOs & FinOps leaders · Cloud & platform
engineering · CISOs & security teams · Infrastructure
& SRE leads

Up to 25%

TYPICAL SAVINGS SURFACED ACROSS AN
AWS ESTATE

Zero write access

READ-ONLY ROLE — CANNOT STOP, DELETE
OR RECONFIGURE

Org-wide, one pass

EVERY ACCOUNT AND REGION, ONE
PRIORITIZED ROADMAP

Why “read-only by design” matters.

THE RISK

One broken production change

The fastest way to lose a FinOps engagement is to break production chasing a saving. Tools with write access ask your team to accept that risk before the value is proven.

THE USUAL ANSWER

A consultant snapshot

A point-in-time spreadsheet from a few sampled accounts. Accurate the week it lands, stale the month after, and rarely mapped to Well-Architected risk.

WELLSPEND

It never changes a thing

A read-only role across the whole organization. Rightsizing, idle resources, commitment coverage, storage tiering and data transfer — quantified, prioritized and handed to your engineers to execute on your own change process.

Why read-only by design matters Minimal blast radius, a security sign-off your team can actually give, changes on your own change process, and auditable reasoning behind every finding.



Minimal blast radius

A read-only role cannot stop, delete, or reconfigure. The worst case is a wrong recommendation, caught at review.



Easy security sign-off

No write permissions means a short, legible access request your security team can approve with confidence.



Your change management

Changes flow through your existing approval, ticketing, and deployment process, not a vendor's agent.



Auditable reasoning

Every finding shows the data it rests on and the assumptions behind the saving, governed and quality-assured.

How it runs

01 Connect A read-only role across every AWS account and region.	02 Collect Cost Explorer, CUR, Compute Optimizer and Trusted Advisor signals.	03 Analyse Agentic reasoning finds savings and Well-Architected risk together.	04 Plan One prioritized, risk-aware roadmap with runbooks.	05 You decide Your team executes, on your own change-management terms.
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What you get

- › Up to 25% in savings surfaced, with a prioritized roadmap
- › Rightsizing, idle-resource and commitment-coverage analysis, quantified
- › Well-Architected risk read beside the savings, not separately
- › Strictly read-only — no write access, ever
- › Storage tiering, lifecycle and data-transfer optimisation
- › Runbooks your engineers execute on your own change process

INCLUDED FREE · DEMO + POC · 2-3 AWS ACCOUNTS · READ-ONLY ROLE · NO COST

Approve a read-only role on 2-3 accounts — see your number.

HOW IT RUNS

- You approve a read-only IAM role on two or three accounts
- We run the full FinOps and Well-Architected read across them
- Nothing in your estate is stopped, deleted or reconfigured

WHAT YOU PROVIDE

- A read-only IAM role on 2-3 representative accounts
- Cost & Usage Report access (or Cost Explorer read)
- 30 minutes with someone who knows the workloads

WHAT YOU GET BACK

- A quantified savings number for those accounts
- A prioritized, risk-aware roadmap your engineers can execute
- A Well-Architected risk read alongside the savings

ONE FREE ENGAGEMENT · DEMO + POC

See your number, at no cost.

humaineeti.ai/wellspend