

Governance that becomes operational

CONTINUOUS
AI GOVERNANCE

AI Cost & Governance helping enterprises turn AI into governed production value with connected evidence, enforceable policy, and continuous proof after go-live.

AlCost does more than assess. It connects to real systems, computes priced findings with deterministic engines, compiles decisions into policy, and keeps governance current through recurring re-proof. The result is a living operating capability for AI cost, risk, and accountability.



Connected to your real systems

Evidence first. Read-only access where available. Detailed questionnaires only where system data cannot be read automatically.

Microsoft 365 and Entra ✓ Entra ID roles and access ✓ Defender discovered AI apps ✓ Licensing and Copilot usage ✓ Purview and SharePoint signals	AWS Bedrock ✓ CUR and cost allocation tags ✓ Invocation logs and agent usage ✓ Cross-account read role ✓ Per-model visibility	Azure AI Foundry and GCP Vertex ✓ Cost exports and deployment RBAC ✓ Token and usage metrics ✓ BigQuery billing export ✓ Org-policy and allow-lists	Vendors, gateways and finance ✓ OpenAI, Anthropic, Google usage APIs ✓ LiteLLM, Portkey, Cloudflare, Kong, OpenRouter ✓ Corporate card and AP exports ✓ Vendor trust and DPA evidence	Where we cannot read it, we ask precisely AlCost generates a scoped customer questionnaire mapped to the relevant controls and evidence requirements. Responses are tied to justification, evidence links, and assurance level, so the output is more than a checklist.
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The policy engine

Governance you can load, not just read.



```
route: legal / contract-review
data_class: regulated
residency: EU
claude-sonnet-5 PASS Bedrock EU, training off, approved
policy_patch: model list, budget cap, no-downgrade zone, approval above cap
```

- ✓ Eleven intake questions, longer only when the workload requires it
- ✓ Plain-English elimination trace for every model ruled out
- ✓ Exports as configuration for gateways, IAM, or vendor-console controls

Continuous governance cadence

Daily	Weekly	Monthly	Quarterly	Continuous
Cost actuals ingest, bill versus policy, engine audit	Watcher sweep for drift, eligibility, evidence, and inventory hygiene	Branded drift report with signed evidence	Access recertification and ownership review	Incident clock, oversight log, and evaluation heartbeat

Seven built-in watchers

Premium drift	Model eligibility	Vendor evidence	Regulatory deadlines	Inventory hygiene	Findings burn-down	Bill vs policy
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Why continuous beats annual

- Drift is caught in days, not at renewal.
- Audits stop becoming fire drills.
- Legal and oversight clocks stay visible.
- Cost and governance stay in one operating loop.

What customers hold at the end

Executive report and risk heatmap	Policy patch ready to load
AI inventory and use-case catalog	Vendor evidence pack
Obligations matrix across frameworks	Target operating model
Findings register with owners and remediation windows	Evidence register and signed journal
Compliance Premium in dollars	Stop / fix / approve / scale roadmap
Model eligibility matrix	Executive deck and MCP access to the engines

By the numbers

20
governance modules

247
controls

120+
deterministic engines

11
deliverables plus executive deck

Nightly
continuous re-proof



Continuous Governance of Enterprise AI

AI Cost & Governance helping enterprises move from pilot to production with enforceable policy, continuous proof, and controlled AI spend.

AI Cost connects to real systems, turns findings into operational policy, and keeps governance current after go-live. This is not a one-time assessment. It is a living governance capability for AI cost, risk, and operating readiness.



PLAN
with clarity



GOVERN
with confidence



OPERATE
with control



PROVE
real outcomes

Why enterprises need this now

What enterprises struggle to sustain in 2026 is not intent. It is continuous governance that survives real-world change.



Production AI
creates cost drift

Usage grows across teams and tools, making spend harder to predict and control.



Policies often remain
documentation,
not enforcement

Good intent does not prevent risky or noncompliant use in live environments.



AI inventories
go stale quickly

New models, users and tools appear constantly, and manual inventories fall behind reality.



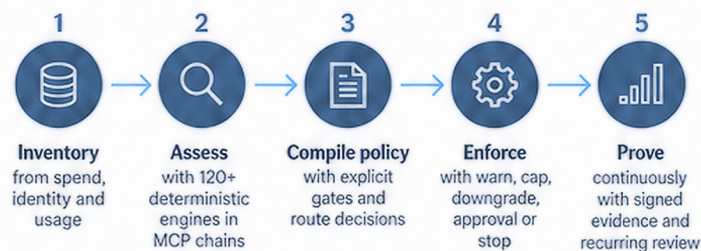
Auditors and boards
need current proof,
not last year's deck

Point-in-time artifacts are no longer sufficient for regulators, auditors and executive oversight.

What makes AICost different

Typical assessment	AICost continuous governance
Interviews and questionnaires only	Connected to real systems first: Entra, Bedrock, Azure, GCP, gateways, licensing and billing exports
Maturity heatmap	Deterministic governance and cost engines with repeatable outputs
Policy memo	Policy engine that turns decisions into enforceable controls
Snapshot in time	Continuous governance with watchers, heartbeats and nightly re-proof
Generic findings	Priced findings, owned actions and customer-specific roadmap

How governance becomes operational



Where data cannot be read automatically, AICost uses a detailed customer questionnaire scoped to the relevant controls and evidence requirements.

Key differentiators



Connected to real systems for evidence-first assessment



120+ live deterministic engines in MCP chains



Policy engine that makes governance operational



Continuous governance, not a one-time deliverable



Detailed questionnaire only where system data is unavailable

Customer outcomes



Faster path from pilot to production



More controlled AI spend and fewer surprises



Governance that stays current after go-live



Audit, board and regulator readiness with current evidence



Clear accountability across AI systems, owners and policies

By the numbers

20

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∞

Continuous re-proof after go-live

