

Implement enterprise AI workflows
with confidence.

AI COST & GOVERNANCE

Policy-driven AI cost control and continuous governance from pilot to production.

120+ AI cost and governance decision engines

Across enterprise workflows for RAG, agentic AI, fine-tuning, multimodal and voice AI, coding assistants, open weights and physical AI.

COST VISIBILITY
AI COST CONTROLS
INTEGRATED WORKFLOWS
CONTINUOUS GOVERNANCE

ENTERPRISE AI.
BUILT FOR WHAT'S NEXT.

FOUR PILLARS FOR ENTERPRISE CONTROL



Clarity & Visibility

See true AI spend across teams and workloads.



Policy-Based Cost Control

Turn decisions into enforceable controls.



Integrations & Enforcement

Work with vendor APIs, LLM gateways, AWS Bedrock and cloud platforms.



Continuous Governance

MCP AI cost engine chains in workflows and ongoing control after go-live.

WHAT ENTERPRISE AI LEADERS NEED TO ANSWER



How do we control AI costs across enterprise workloads?



How do we turn recommendations into enforceable policy?



How do we support real enterprise workflows from RAG to agentic AI?



How do we keep governance current after go-live?

REAL ENTERPRISE WORKFLOWS



Customer Support with RAG + Fine-Tuning

- Control model and retrieval costs per query
- Enforce usage and data policies
- Monitor spend, quality and risk



Distributed Dev Teams with Agentic AI

- Govern agent tool usage and model selection
- Enforce cost guardrails per team and project
- Track and audit AI actions



Marketing + Multimodal AI

- Manage image, video and voice generation costs
- Enforce brand, data and content policies
- Track usage and campaign costs by team



Enterprise AI on AWS, Azure and GCP

- Integrate with vendor APIs, LLM gateways and clouds
- Enforce centralized policies across environments
- Unified visibility and governance across all workloads

THE AICOST ADVANTAGE



120+ live AI cost and governance decision engines



Policy engine outputs that can be enforced across enterprise environments



Full AI cost coverage beyond token spend

Includes inference, training, fine-tuning, data, infrastructure, MLOps, maintenance and more.



Works with your existing cloud and tools



Plan before spend, then control, prove and re-model



Continuous governance from pilot to production

KEY DIFFERENTIATORS



Policy engine for AI cost control

Turns decision intelligence into enforceable cost controls.



Supports every AI use case

RAG, agentic AI, fine-tuning, multimodal, physical AI and open weights.



MCP AI cost engine chains in workflows

Embed in enterprise workflows for continuous governance.



Enterprise integrations

Works with vendor APIs, LLM gateways, AWS Bedrock and cloud environments.



Continuous governance

A living process, not a one-time assessment.



Deterministic and auditable decision logic

Transparent, repeatable and defensible.

120+

Live Decision Engines

247

Governance Controls

20

Governance Modules

200

Assessment Questions

4

Frameworks Mapped

OUTCOMES FOR ENTERPRISES



Predictable and controlled AI costs



Faster, safer deployment to production



Measurable workload-level outcomes



Reduced compliance and reputation risk



One operating view of cost, policy and evidence



AI cost governance helps enterprises move from pilot to production with enforceable controls, measurable outcomes, and the confidence that every approved workload remains within its cost and risk profile.

— Subu Vdaygiri, Founder, AICost.ai



See AICost in action.



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From pilot to production.
Cost and governance
by design.