

Better Data. Better Decisions. **Better Work Life.**

AI Governance Insight Module

The Power of the Advisor Platform

Rubicon's Advisor Platform provides **360° IT lifecycle visibility**. It unifies data, empowers strategic decisions, and enhances your workday. Powerful Insight Modules stack on to Advisor and unlock even more insights.

The AI Challenge

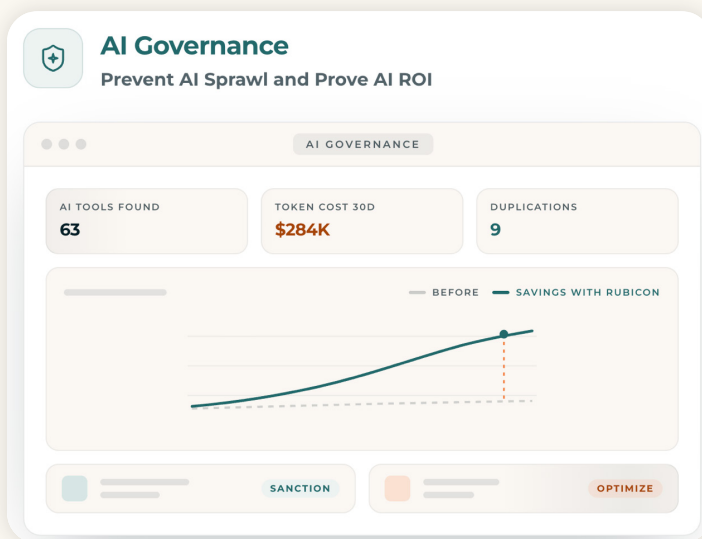
Sound familiar? AI adoption is an enterprise imperative, but with unclear governance, spend has become sprawl. Usage-based pricing doesn't translate to productivity, shadow AI keeps popping up, and tokenmaxxing makes ROI hard to prove.

Rubicon's Solution – AI Governance Insight Module

The AI Governance Insight Module gives you full visibility into AI spend across every provider. It's built on FinOps, the open industry framework, extended to AI, so allocation, chargeback, and governance follow practices your Finance team already trusts.

You can see exactly what's being spent, by whom, roll it up to the teams and projects driving it, and catch runaway usage before it becomes a budget surprise.

Inside The AI Governance Insight Module



Overview – A 10-second read on spend health and alerts on anything that needs attention.

Cost Allocation – Every provider's spend mapped to projects, departments, and cost centers for chargeback.

Users & Adoption – Visibility into who's using AI, how concentrated spend is, and whether seats are being used.

Trends & Forecast – The trajectory of spend and what's driving its growth.

Budgets & Alerts – Guardrails by org, team, project, provider, or user, with threshold alerts and anomaly detection.

Connections – Connect each provider once, and it stays current automatically with a nightly sync.

The Rubicon Difference

- ✓ Delivered as a service
- ✓ AI informed, human managed
- ✓ Nimble and adaptable
- ✓ Competitive pricing
- ✓ Highly customizable views
- ✓ Built for scale

We take you from demo to better data – fast.

[Book a Demo](#)

How It Works

AI Platforms automatically unifies your AI provider spend under the open FinOps standard and organizes it the way mature finance teams work: inform, then optimize, then operate.

- Ingests metered API usage and seat-based license data from every provider into one normalized data model.
- Maps workspaces, API keys, and users to your cost taxonomy, with rule-based allocation you can edit live.
- Shows how concentrated usage is down to your top 1% and 5% of users, alongside blended cost per million tokens and cache-hit rate.
- Breaks out daily spend by provider, model, or user, and forecasts the trend line before month-end.
- Runs a nightly sync across every connection and flags anomalies automatically, including runaway users, spend spikes, and newly-appearing models.

What You Get



A finance-ready chargeback report mapping every dollar to its project, department, or cost center.



A single, unified view of spend – by provider, model, and user, updated nightly.



A budget burn-down with threshold alerts and an anomaly feed catching runaway usage automatically.



A trend line and month-end forecast, broken out by provider, model, or user.



A power-user breakdown showing exactly who's driving spend, down to the individual.

How You Benefit

- ✓ **Save time:** Skip five vendor consoles and get every answer in one place.
- ✓ **Present with confidence:** Walk into any meeting with accurate, up-to-date data.
- ✓ **Prove ROI:** Prove ROI based on real spend and actual utilization, not partial numbers or estimates.
- ✓ **Invest where it counts:** Get insights into value, not just token usage, and invest accordingly.
- ✓ **Turn sprawl into strategy:** Stamp out shadow AI and integrate AI tools strategically across the company.

*“See real spend, real usage, and real value
– and turn those insights into AI ROI.”*

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