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ACCELERATE AI ADOPTION ACROSS YOUR ENTERPRISE, ON ONE GOVERNED PLATFORM.

AXIOM

Oteemo AXIOM™ is an enterprise AI orchestration and governance platform: one governed workspace for your people, one control plane for IT. It gives your organization a standard way to adopt AI, bringing approved models, agent and workflow development, policy enforcement, and cost visibility into a single environment, so use cases move from pilot to production faster.

Faster delivery. Governed adoption. AI spend you can see and defend.

01. One standard AI experience

Most enterprises run several disconnected AI tools at once. Users learn different interfaces, IT supports products it never selected, and changing models means retraining people and reworking integrations.

With AXIOM: A single workspace for every approved model from any provider, hosted or local. Users keep one consistent interface while IT adds or swaps providers behind the scenes, without disruption or retraining.

02. Agentic workflows

Most AI agents are built to reason and act on a single, well-defined problem. That is useful, but limited. The real value of agentic AI shows up when you rethink entire business workflows as agentic workflows.

With AXIOM: Multiple coordinated agents work together, connected to your systems through MCP and API integrations, with decision gates based on your business rules and human-in-the-loop checkpoints for review and approval. Model and deploy a workflow in a visual designer, then trigger it from a chat, an agent, another workflow, or a REST call. Every run reports its exact cost, so you track ROI continuously, not just at launch.

03. Audit-ready agent architecture

Agents act on systems and data, yet most cannot answer basic security questions: what identity an agent uses, what it may touch, and what it actually did. Without those answers, agent initiatives stall in security review.

With AXIOM: Every agent runs under its own identity, or acts on behalf of a user, depending on how you configure it. Permissions are scoped either way, execution is sandboxed, and every action writes to an immutable audit trail. Agents, skills and workflows pass through approval before they reach production, appear in a central inventory with an AI bill of materials, and can be suspended in one click.

04. Control what leaves your organization

Every prompt is both a data event and a cost decision. Sensitive information can leave the organization unchecked, and routine requests often run on the most expensive model available.

With AXIOM: Prompts are inspected before they cross the organizational boundary, and policy violations are blocked at the source. Admins can also set rule-based model routing per agent, so routine work runs on the model you choose rather than the most expensive one available.

05. AI FinOps

AI spending arrives as a single, unattributed invoice. Finance cannot tie costs to teams or use cases, which makes budgets hard to set and harder to defend.

With AXIOM: Every token is attributed to a user, team, agent, use case and workflow run. Set an organization budget and per-team allowances, see a forecast against them, and get alerts before a threshold is crossed. AI becomes a planned budget line rather than a variable expense.

06. Build, measure and improve

Demand for agents grows faster than engineering can build them. Backlogs lengthen while business units adopt ungoverned tools, and the people who understand the work cannot build the automation.

With AXIOM: A no-code agent builder, agent marketplace, skills management, multi-agent orchestration, and MCP integrations let domain experts build and share agents inside the governance framework. Once live, agent output is scored continuously, with health flags and performance trends, so agents are managed like production systems rather than launched and forgotten.

MEASURED OUTCOMES

<90 Days
to first production use case

75%
faster time to market

Token cost attributed and controlled at every level

HOW WE DELIVER

Oteemo AXIOM is deployed in your environment, using the models your organization approves, by Oteemo's AI Forward Deployed Engineers and AI coaches. Our teams work alongside yours to build on existing capabilities and reimagine workflows as agentic processes.

We upskill and train your people on AI usage, with the goal of driving the business and mission outcomes you seek. We meet you where you are, from first use case to enterprise scale.

OPEN BY DESIGN

AXIOM is built using open source technologies, so it can be inspected rather than taken on trust. Any model provider or self-hosted model. Deployment packs for AWS, Azure and Google. Open standards throughout. AXIOM runs in your environment, on your database. Your data stays yours.

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TWO PILLARS, ONE GOVERNED ENVIRONMENT.

AXIOM

AXIOM Portal, the AI workspace

- Multi-model chat with side-by-side model comparison
- Document chat with source citations
- Projects, persistent memory, and conversation history
- No-code agent builder and agent marketplace
- Agentic workflow designer with triggers, agents, tools, decisions and human approval steps
- Skills management and a shared prompt library with variables and versions
- Approvals inbox for review and sign-off tasks
- Artifacts published as internal apps
- MCP servers, tools, and web search
- Native Slack and Microsoft Teams
- Role-based access

AXIOM Core, the governance engine

- AI policy engine with enforcement at the data boundary
- Agent identity and IAM, scoped permissions, sandboxed execution
- Immutable audit trail
- Approval gates and recertification for agents, skills, workflows and connections
- Agent inventory and AI bill of materials
- Kill switch and runtime guards on tool calls and token use
- Records retention and legal holds
- Data residency labeling
- Rule-based model routing per agent
- FinOps attribution, budgets, allowances and forecasting
- Quality monitoring, agent observability and workflow metrics

Governance that survives an audit

Nothing reaches production without approval. Every agent carries its own identity. Every conversation, tool call and workflow run leaves a trace you can open, read and export as incident evidence. Retention rules and legal holds apply to AI records the same way they apply to the rest of the business.

Cost you can defend

A model price book sets the rates. An organization budget shows spend to date against a forecast. Perteam and per-user allowances keep groups inside their limits, and when a limit is reached the request steps down to a cheaper model rather than failing outright. Abnormal token use triggers automatic suspension before it becomes an invoice.

Operations built for enterprise IT

Configure once and scope by group or role. Promote agents, skills and workflows from development to production as bundles. Take a configuration fingerprint and diff it after any change. Update the platform in place, with rollback.

NO VENDOR LOCK-IN

Models. Any provider, including OpenAI, Azure, Anthropic, Google, Bedrock, Mistral and OpenRouter, or self-hosted models through OpenAI-compatible endpoints. Swapping providers does not change the user's interface.

Cloud. Deployment packs for AWS, Google and Microsoft, so you are not tied to one cloud.

Open standards. MCP for tool integrations, CycloneDX 1.6 for the AI bill of materials, CSV, CEF and NDJSON for audit export into any SIEM.

Your data stays yours. Deployed in your environment, on your own database.

Where it lands

Agentic workflows apply wherever work follows a process. Most enterprises start in technology, then extend the same governed pattern into the business. AXIOM is the same platform in both directions, so the second workflow does not require a second vendor.

Technology and operations

Software delivery. Legacy modernization and AI-native development.

IT operations. Intelligent DevSecOps across build, test and release.

Compliance and risk. Continuous compliance with evidence on demand.

Cybersecurity. Autonomous security operations under human review.

Cost governance. AI FinOps with attribution to team and use case.

Workforce productivity. Enterprise knowledge AI on approved sources.

Business functions

Finance. Invoice intake and coding, reconciliation, close support, spend review with approval thresholds.

Procurement and vendor management. Contract review, vendor intake and risk screening, renewal and obligation tracking.

HR and recruiting. Candidate screening and summarization, onboarding orchestration, policy questions answered from approved sources.

Sales and marketing. Proposal and RFP response assembly, account research, content review against brand and legal rules.

Customer operations. Case triage and routing, response drafting with human signoff, escalation handling.

Legal and compliance. Clause extraction and comparison, policy checks, evidence packages for audit and regulator requests.

The pattern is the same throughout. Agents read and draft, your business rules decide what moves forward, a named person approves anything consequential, and the run cost is attributed to the function that ran it.

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