

Deploy AI without losing control of context, policy, or auditability.

Olympus is the enterprise AI control plane for regulated and high-accountability workflows. It sits between your teams and model vendors, preserves portable session context, enforces policy before every call, routes across providers, and gives you replayable audit trails when decisions matter.

REPLAY

Reconstruct what the system knew when a decision was made.

POLICY

Versioned policy packs enforced before requests leave your environment.

APPROVALS

High-risk actions route through governed human review paths.

CONTINUITY

Provider changes do not reset working context or session memory.

THE PROBLEM

Most enterprise AI stacks fail at accountability.

- Context disappears between sessions, tools, and provider changes.
- Prompt-level guardrails are not the same as enforceable policy.
- Approvals happen in side channels instead of a defensible system of record.
- When something goes wrong, most teams still cannot answer what the system knew at the time.

WHAT OLYMPUS IS

A control plane for AI in production.

Olympus sits between applications and model vendors. It gives enterprise teams a governed execution layer where routing, policy, memory, approvals, and replay live above any single provider session window.

FOUR CAPABILITIES THAT MATTER

01 · PROVIDER ORCHESTRATION

Provider-independent sessions

Route across OpenAI, Anthropic, Google, Microsoft, or local infrastructure without giving up continuity.

02 · CONTINUITY

Portable context and memory

Keep working state across retries, restarts, long-running workflows, and provider changes.

03 · GOVERNANCE

Policy and approvals

Apply versioned controls before execution and route high-risk actions through accountable review paths.

04 · AUDITABILITY

Replay and lineage

Inspect timelines, reconstruct context, and answer legal, compliance, and operations questions quickly.

WHY REGULATED BUYERS CARE

BUYER QUESTION	OLYMPUS ANSWER
Can we reconstruct the context behind a model decision?	Replay Studio plus Delta-backed lineage make session history inspectable and portable.
Can we keep sensitive data and governance outside prompt conventions?	Policy packs, identity-aware rules, and gateway enforcement sit in the control plane rather than the prompt.
Can we require review for high-risk actions?	Olympus supports human approval workflows with traceable decision paths and escalation logic.
Can we change providers without breaking the operating model?	Olympus owns the session and continuity layer so vendor changes do not erase business context.

WHERE OLYMPUS FITS FIRST

Customer service escalations

Preserve case context across agents, approvals, and provider changes without rework.

Regulated knowledge workflows

Support healthcare, finance, and similar environments where continuity and explainability matter.

Internal enterprise copilots

Keep working memory, policy, and workflow state outside any single vendor session.

Olympus is built for teams that have to answer for AI decisions.

Typical buyers include security, AI governance, platform engineering, enterprise architecture, and operations leaders running high-accountability workflows.

Next step: Request a compliance walkthrough or live product demo.

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