

AI is already inside your enterprise. Is it governed?

AlchemiStudio is the control plane enterprises use to govern, manage, and operate AI agents at scale, from business copilots to developer infrastructure, as one platform, inside their own boundary.

WHAT CONTROL MEANS

Three controls every enterprise needs.

Cost Control

Budgets by team, key and agent, enforced before the call. Approved models only. No invoice shock.

AI Policy Enforcement

Set AI policy once: who uses which models, tools and data. Enforced with approvals and audit trails.

Sovereignty

Run AI and the control plane on infrastructure of your choice: your cloud, on-prem or air-gapped. Your data, keys and models.

ONE PLATFORM, THREE LAYERS

Work

Copilot and Codesk

Business teams and individuals build and use agents.

Control

Cockpit and Console

Admins set policy. Developers manage tools and integrations.

Operate

Compute

Every agent runs in an isolated, secure runtime.

Five modules. One governed platform.

Cockpit

Admin control

IT admins set model allowlists, budget caps, guardrail pipelines and audit logs. Every agent inherits them.

Console

Developer gateway

Developers manage the tool registry and 1,000+ connectors through MCP, OpenAPI and native integrations.

Compute

Secure runtime

Every agent run executes in an isolated sandbox, so no agent reaches data it should not see.

Copilot

For business teams

Business teams build and run agents with no code. Schedules, shared canvases and approvals, governed by Cockpit.

Codesk

For every person

A personal AI desktop with an assistant, files, memory and a wiki. Work runs while you are away, on admin-approved models.

Audit trails and policy controls can help address portions of your regulatory requirements.

Twelve questions every AI program has to answer.

Built for regulated industries and AI programs led by the CIO, CAIO, CTO or CISO.
Four governing authorities ask each team a different question.

WHO USES AI → WHO GOVERNS ↓	Business teams Renewal briefs, variance analysis in Excel, contract reviews, routines that update connected apps.	Engineers with coding assistants Cursor, Codex, Claude Code and GitHub Copilot, writing and testing code on approved models.	AI application and platform teams Customer-service agents, refund triage, document pipelines, sandboxed code steps.
CFO, FinOps & Procurement	AI is billed per seat in six tools. What does it cost per team, and what came back?	Model bills arrive after the money is spent. Can we cap spend before the call, per team?	Agents are funded as projects. What does one outcome cost, and which agents should we stop?
CEO, COO, CIO & CTO	Is AI changing how teams work, or has it stalled at a chat window?	Are we locked into one AI vendor's models and prices, or can we switch in days?	How many agents are live, who owns each, and what has each delivered this quarter?
CISO, Security & IT	An assistant that reads our CRM can be tricked by what it reads. What stops a bad action?	Is our source code leaving through personal keys we cannot see or revoke?	Agents now write and run code. Where does it execute, and what can it reach?
Risk, Compliance & Audit	When AI changes a customer record, can we prove a named person decided?	A regulator asks which model, prompt and person produced an output. Can we answer?	Who approved this agent into production, on what evidence, and how fast can we pull it?
PRIMARYLY ANSWERED IN	Codesk, Cockpit, Compute	Console, Cockpit	Console, Compute, Cockpit

None of these is answered by a policy document. Each needs a control that is on and a record you can show.

WHERE IT RUNS | INSIDE THE BOUNDARY YOU CHOOSE

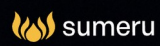
Your cloud Deploy in your own cloud account.	On-premises Keep it in your data center.	Air-gapped Run with no external connection.	Sovereign On SUSE AI Factory with NVIDIA.
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TECHNOLOGY PARTNERS

 Microsoft Microsoft for Startups	 NVIDIA	 SUSE
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Certified with SUSE AI Factory with NVIDIA. Also an NVIDIA Inception member.

SYSTEM INTEGRATOR PARTNERS

 cognizant	 DigitalNext	 INDIUM	 sumeru	 yitro
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Control the cost. Enforce the policy. Own the boundary.

AlchemiStudio: the Enterprise Sovereign AI Control Plane

Book a demo
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