

HALO™ AI Control Plane by OmniTrust

Discover, Control & Optimize Enterprise AI
AI governance with runtime enforcement, data protection and cost control built in.

Halo AI Control Plane is the Discover & Control offering within OmniTrust AI Lifecycle Management (ALM). It gives AI, Security, CIO and IT leaders one enterprise platform to discover AI and Shadow AI, protect sensitive data, control models and agents, enforce policy at runtime, and optimize AI cost and performance - without locking the enterprise into a single AI provider. AI Governance, Security Teams, CIOs, CISOs and VPs of IT, along with Finance & Procurement can now:

Know what AI is being used across the enterprise

- Discover AI & Shadow AI
- Models, agents & tools
- Understand data flows & risk
- See usage across the enterprise

Turn AI governance into active enterprise control.

- Protect sensitive data & IP
- Enforce AI policy at runtime
- Control models, agents & tools
- Establish AI identity & accountability

Get the same AI outcomes at the best available economics.

- See spend by model & workload
- Match right models to each task
- Reduce unnecessary AI spend
- Maintain model & provider flexibility

Halo AI Control Plane turns AI governance into operational control, giving enterprises visibility into AI use, enforcement over data and execution, and the freedom to optimize models, infrastructure and cost.



Discover

See Your Entire AI Estate

Discover AI applications, Shadow AI, models, agents, tools, data flows, usage and cost across the enterprise.



Control

Govern & Enforce AI at Runtime

Protect sensitive data, establish AI identity and permissions, enforce policy, and control models, agents, tools and execution.



Optimize

Control Cost & AI Agility

Choose the right model and infrastructure for each workload to optimize cost and performance while avoiding unnecessary provider lock-in.

Need to enable business teams? [Halo Agent Studio](#), also part of OmniTrust ALM, extends the same Control Plane to approved agent development and automation - with identity, policy, data protection and cost controls already built in.

ALM™ ALM Expert Services

AI Strategy & Advisory

Executive workshops, AI strategy, AI governance design, use-case discovery, AI readiness, operating-model development and enterprise AI roadmaps.

AI Discovery & Control Deployment

OmniTrust experts, with Halo's endpoint discovery platform accelerators for browsers and devices help inventory AI, identify Shadow AI, map data exposure, establish policies, and deploy Halo controls across the enterprise.

Trust-Native AI Architecture

Design AI identity, runtime enforcement, data protection, model policy, infrastructure choices and operational trust into enterprise AI.

ALM QuickStart Program

A rapid 8–12-week engagement to discover enterprise AI, establish governance and control baselines, identify cost opportunities, and build an actionable AI roadmap.

HALO AI Control Plane — Discover, Control & Optimize Enterprise AI

Halo operationalizes OmniTrust AI Lifecycle Management with one AI Control Plane for AI discovery, governance, runtime enforcement, data protection, AI identity, model control and cost optimization - across models, agents, tools, applications and infrastructure.

DISCOVER

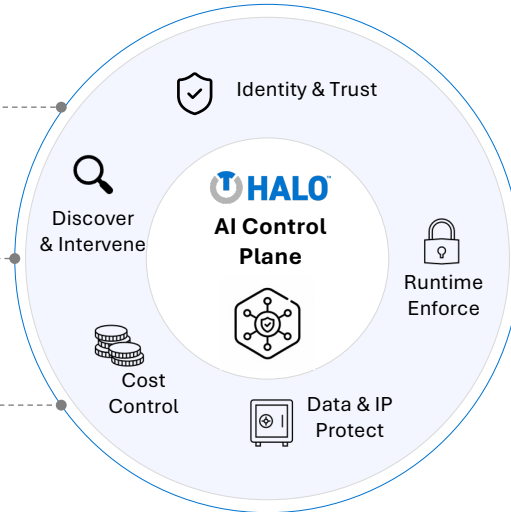
- AI & Shadow AI
- Models, Agents & Tools
- Data Flows & Risk
- Usage & Spend

CONTROL

- Enforce AI Policy
- Protect Data & IP
- Control AI Execution
- Identity & Permissions

OPTIMIZE

- Model & Workload Cost
- Performance & Usage
- AI Infrastructure
- Provider Flexibility



Add-On:

Halo Agent Studio

Give business teams an approved environment to build and deploy AI agents using the same Halo identity, data protection, policy, runtime and cost controls.

Build → Operate → Scale

FINANCE & PROCUREMENT > Gain visibility into AI spend, improve model economics, reduce unnecessary premium-model usage and preserve negotiating leverage through multi-model choice.

Private, Multi-Model AI Infrastructure


**HALO
SECURE
AI CLOUD**



Dynamic,
Multi-Model
Orchestration



Secure AI
Infrastructure



Cost
Intelligence
& Control



AI Agility &
Sovereignty
Model, cloud &
infrastructure choice

Use any model. Run on approved infrastructure. Stay in control. Halo gives enterprises the freedom to choose the best AI for each workload based on cost, performance, security and sovereignty, while maintaining one consistent control plane across models, agents, data and infrastructure.

 NVIDIA
OpenShell



crewai

 n8n



Gemini



Grok



Qwen



Control the AI. Control the cost. Keep the freedom to change.

 **OmniTrust**

www.OmniTrustHalo.com

© 2026 OmniTrust Security LLC.

OmniTrust secures the connected world, from silicon to cloud to AI - by delivering verifiable, enforceable trust across the full lifecycle. As the leader in Trust Lifecycle Management (TLM), OmniTrust protects over 2 billion devices and 3 billion software updates annually, extending trusted identity, security, and operational control from embedded systems to enterprise infrastructure and autonomous AI.