HALO For AI Builders & Business Teams by OmniTrust

Build AI Agents. Put Them to Work, Securely.

Connect Your Apps. Automate Real Work. Scale with Confidence.

Move beyond experimenting with AI. Halo helps business teams and AI builders create, deploy and operate trusted agents - or connect agents built on other platforms - to enterprise applications, data and workflows. From personal assistants to business automation, Halo combines freedom of choice with built-in identity, runtime security, governance and cost control.

AI Builders & Business Teams Face Real Challenges



Turn AI potential into real business productivity. Build agents, or bring existing ones, to do more than answer questions. Connect them securely to business systems, automate useful tasks - increase workforce productivity.

BUILD
Mobilize AI Agents in Moments

Build and deploy AI agents with intuitive tools, or bring agents built elsewhere. Define their goals, knowledge, actions and preferred models without starting from scratch.

CONNECT
Connect Apps, Data & Tools Securely

Connect agents to business workflows through approved applications, enterprise data, APIs and MCP tools. Secure access through Halo Gateway, with identity, permissions and policies you control.

OPERATE & SCALE
Put Trusted AI to Work

Run agents with built-in security, identity, approvals and runtime controls. Monitor activity, enforce spending limits, optimize model routing and scale trusted automation across business teams with confidence.

HALO One AI Platform. Unlimited Business Possibilities.

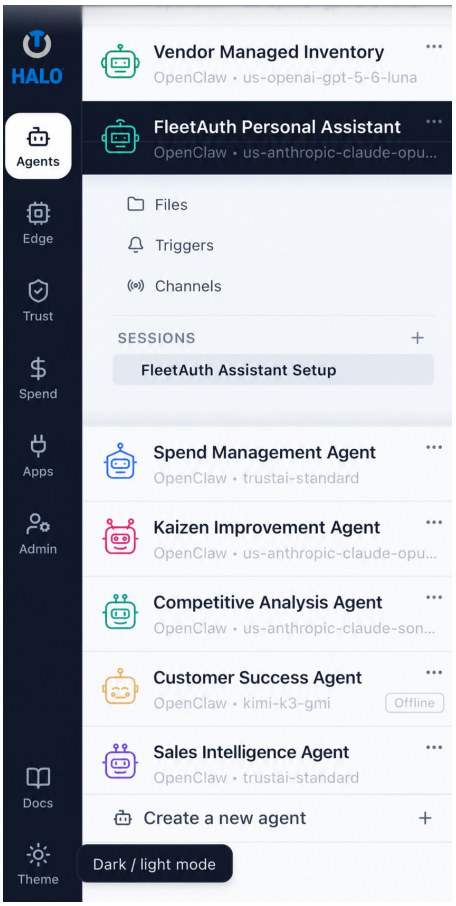
- Vendor Managed Inventory
- Spend Management
- Customer Success
- Competitive Intelligence
- Business Reporting

& Many More Uses



© OmniTrust Security LLC

Capability	Features & Outcomes
Agent Builder	Create, configure and deploy agents through an intuitive interface. Define jobs, instructions, knowledge, tools and actions.
App & Tool Connections	Connect business applications, enterprise data, APIs and MCP-enabled tools with scoped access.
Flexible AI Models	Select approved AI models and providers, including Halo-managed and bring-your-own-key options.
Secure Agent Runtime	Execute agents in isolated environments with network restrictions, gateway-mediated actions and credential protection.
Identity & Permissions	Give each agent its own identity, authorized capabilities and controlled access to enterprise resources.
Governance & Human Oversight	Apply policies, require approvals, monitor activity and quarantine agents when necessary.
Cost & Usage Control	Manage agent budgets, understand model consumption and control spending through Halo's AI Gateway.



HALO™ Halo Agent Studio Differentiators

Build Faster. Deliver Value Sooner

Move from an idea to a working agent through a streamlined creation and deployment experience.

Connect AI to Your Business

Go beyond standalone chatbots. Give agents governed access to the apps and info needed to perform work.

Choose Your AI. Control Your Costs.

Select the models, providers and infrastructure that best suit your requirements while maintaining visibility over consumption.

Security Built In, Not Bolted On.

Every agent operates within Halo's governance framework, with identity, permissions, runtime protection, evidence and operator control.

Built on Decades of Trust. Engineered for the AI Workforce. Halo Agent Studio is powered by OmniTrust's AI Lifecycle Management platform and supported by our broader Trust Lifecycle Management expertise. Together with OmniTrust's ILM/PKI Agentic Identity Fabric, our approach brings cryptographic trust, agent identity and enterprise security principles to the autonomous AI era.

OmniTrust

www.OmniTrustHalo.com

© 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.