

# ALM™ AI Lifecycle Management by OmniTrust

## A Trust-Native Approach to Enterprise AI

Combining expert advisory services, forward-deployed engineering, Trust-Native architecture, and the Halo Enterprise AI Platform to accelerate secure enterprise AI adoption.

AI Lifecycle Management (ALM) is OmniTrust's Trust-Native approach to helping organizations strategically adopt, govern, secure, and operationalize AI. ALM combines expert services with the Halo Enterprise AI Platform to accelerate trusted AI from strategy through enterprise-scale operations.



### For Business Teams

#### Accelerate Business Outcomes

- Automate workflows
- Deploy AI assistants & agents
- Increase workforce productivity
- Accelerate research & innovation
- Reduce operational costs
- Scale AI across the enterprise

### For Security & IT Leadership

#### Build Trust-Native AI

- Protect sensitive data
- Govern agents & models
- Runtime enforcement
- Agent identity
- AI visibility & inventory
- Enterprise AI control

**ALM aligns business innovation with enterprise governance - helping organizations deploy AI faster without compromising trust, security, or operational control.**

### Our Approach



#### Discover

Identify AI opportunities, assess organizational readiness, and discover existing AI usage to establish the foundation for Trust-Native AI adoption.



#### Control

Establish governance, AI identity, runtime policy enforcement, and data protection before AI scales across the enterprise.



#### Enable

Build, deploy, and operationalize trusted AI assistants, agents, and automations using expert guidance and the Halo Enterprise AI Platform.

## ALM™ ALM Expert Enablement

### AI Strategy & Advisory

Executive workshops, AI strategy development, agentic AI education, task-force support, use-case discovery, roadmap development, and organizational readiness assessments.

### AI Foundry & Forward-Deployed Engineering

Embedded AI architects helping organizations discover high-value use cases, evaluate frameworks, deploy trusted AI solutions, and rapidly move from concept to production.

### Trust-Native AI Architecture

Agent identity, runtime governance, policy enforcement, data protection, AI inventory, and operational trust designed into every deployment from the outset.

### ALM QuickStart Program

A rapid 8–12-week engagement to identify high-value AI opportunities, deploy initial Trust-Native AI solutions, establish governance foundations, and build an enterprise AI roadmap.

## Halo Enterprise AI Platform - Accelerating AI Lifecycle Management

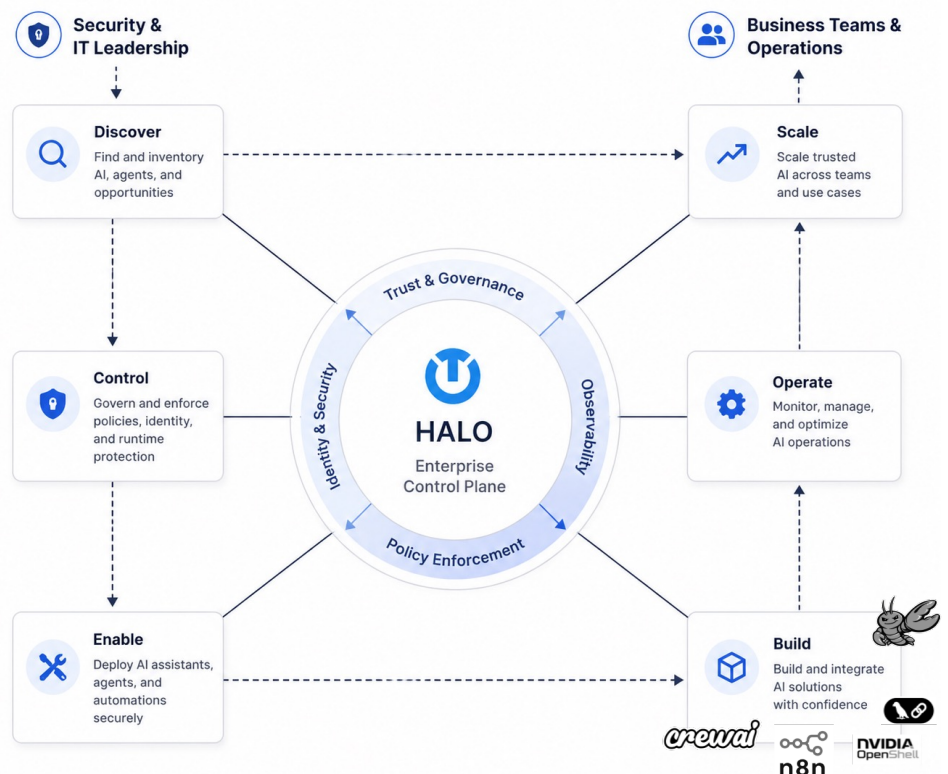
While ALM provides the strategy, governance, architecture, and expert services, Halo operationalizes AI Lifecycle Management by helping organizations discover AI, control runtime execution, and enable trusted AI across the enterprise.

Halo is OmniTrust's Enterprise AI Platform. It discovers AI activity, enforces runtime policy, protects enterprise data, and enables organizations to confidently build and scale trusted AI agents and automations.

### Halo Accelerates ALM

Most organizations can launch an AI pilot. The difficult part is moving from isolated experimentation to trusted enterprise adoption. Halo combines runtime control, AI identity, policy enforcement, and operational visibility so organizations can scale AI with confidence.

- **Discover AI assets & Shadow AI**
- **Control models, agents, tools, data and execution**
- **Enable Trust-Native AI**
- **Build and deploy AI agents**
- **Protect enterprise data and intellectual property**
- **Govern autonomous execution**
- **Scale AI across the enterprise**



**Use any model. Build with any framework.  
Control everything through Halo.**

