

ODINE MACE

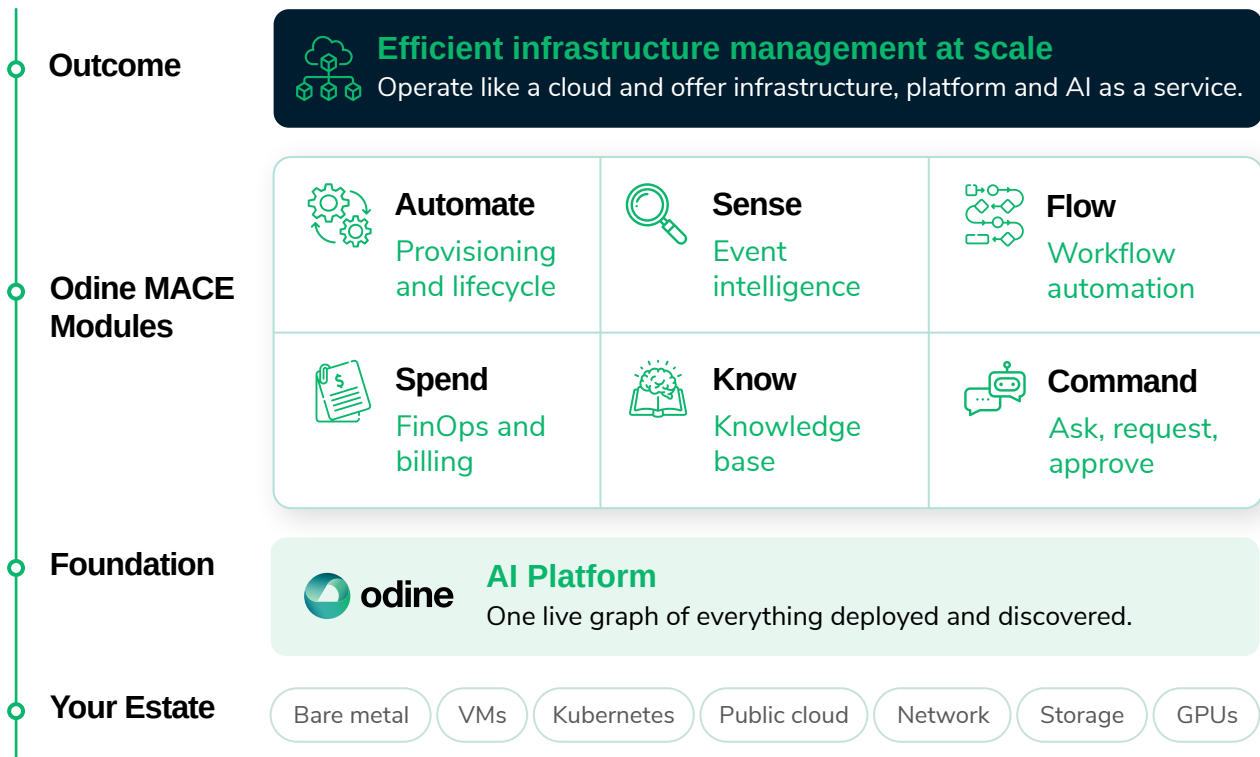
Agentic Multi-Cloud Management

- ✓ Unify hybrid and AI operations.
- ✓ Resolve incidents with cross-layer intelligence.
- ✓ Automate safely with governed AI agents.
- ✓ Turn infrastructure into new services faster.

One agentic control plane for hybrid cloud, network and AI infrastructure.

Odine MACE is an agentic control plane for hybrid and AI infrastructure, unifying operations across compute, cloud, network, storage and GPUs through open APIs and standard interfaces.

Built on a live operational model, Odine MACE combines automation, event intelligence and governed AI agents to turn operational intent into policy-controlled actions with human oversight.



Features and Benefits

Speed up infrastructure and GPU delivery

One control plane provisions bare metal, VMs, containers, networks and GPUs across hybrid and multi-cloud.

Resolve incidents faster

Cross-layer correlation turns alarm storms into a single incident with root cause and blast radius.

Fix recurring issues automatically, safely

AI agents resolve known issues around the clock, acting only through the workflows and policies you approve.

Automate ITSM procedures

Map existing procedures to predefined workflows, triggered by people, alarms or tickets.

Stay compliant by design

Policy and data residency are enforced at provisioning, before any change goes live.

Offer self-service without losing control

Teams provision in minutes through a governed portal, so services launch on time and engineers focus on improvements.

Start selling AI Cloud in 5 days

Sell GPU provisioning and AI and model services through a tenant portal with customer isolation and billing.

Lower total cost with tool consolidation

Usage metering, chargeback and reclaimed idle resources on one platform that replaces single-purpose tools.

Make every operator productive

Plain-language requests and a searchable knowledge base of incidents, runbooks and guides.

Modules

MACE Automate: provisions and changes bare metal, GPUs, storage, virtualization, Kubernetes and network on any platform, with VM and container mobility across clouds and a self-service portal within set limits.

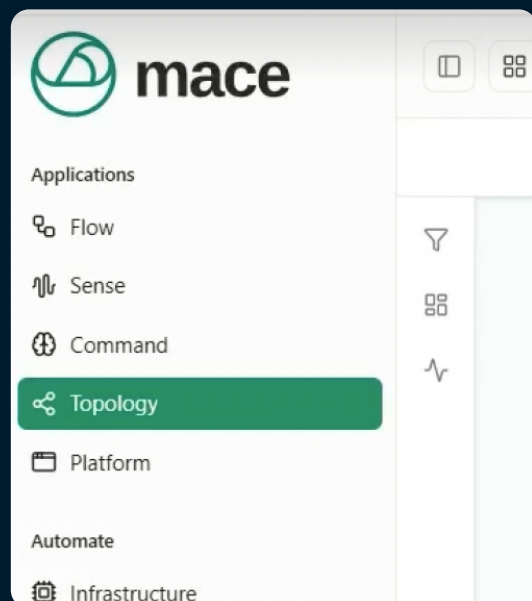
MACE Sense: monitors the full infrastructure, reduces alarms to root cause and impact, and resolves common disk, CPU, memory, network and capacity issues with AI agents, alongside your existing monitoring.

MACE Flow: turns manual procedures into workflow triggered by people, alarms or tickets, and limits AI agents to approved workflows.

MACE Spend: tracks cost, usage and waste such as idle GPUs, and handles chargeback, customer billing and portal billing.

MACE Know: turns documents and past incidents into answers anyone on the team can query.

MACE Command: a single plain-language interface to ask questions, make requests and approve actions.



Built for secure, regulated environments

Odine MACE is designed to operate inside security-sensitive and regulated environments. Core controls include role-based access control with per-tenant scoping, a unified audit trail across every environment, encryption of data in transit and at rest, secrets management for stored credentials, and configurable authentication. The platform supports sovereign deployments with no mandatory external dependency.

Odine MACE is a suite that unifies the capabilities required to deploy, run and deliver hybrid-cloud, network and AI infrastructure through automation, event intelligence, governance and self-service consumption. Built on the AI Platform™, a single live model of everything deployed and discovered, its modules provision resources across any platform, correlate events into root cause, enforce policy before changes go live, and expose infrastructure, platform and AI as a service with full cost visibility.

AI agents work only through workflows you approve, and teams interact with Odine MACE in plain language. As infrastructure grows in scale and complexity, Odine MACE helps you operate it like a cloud: faster delivery, fewer incidents, lower cost and full control over every automated action.

What Changes with Odine MACE

For infrastructure teams

- ✓ Spend less time on tickets and more on improvements
- ✓ Grow the estate without growing the team
- ✓ Keep services running when people move on
- ✓ Pass audits without manual evidence gathering

For service providers

- ✓ Launch an AI cloud offer on capacity you already own
- ✓ Onboard new customers without custom builds
- ✓ Bill every tenant accurately from day one
- ✓ Deliver the same service quality to every customer

Build with control. Operate with confidence.

See how Odine MACE unifies operations across cloud, network and AI infrastructure while preserving sovereignty, governance and control.

[Learn more →](#)[Request a demo →](#)