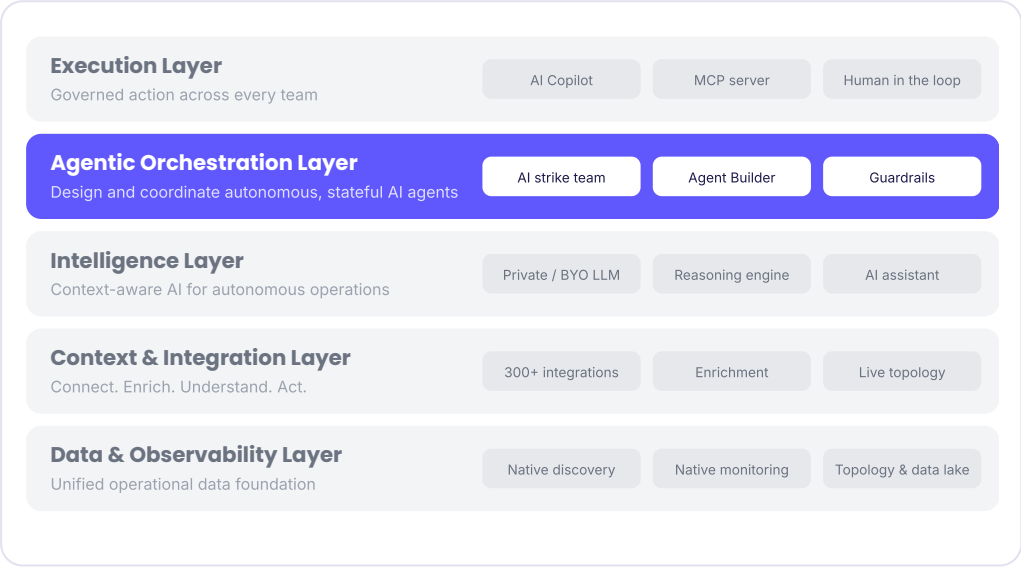
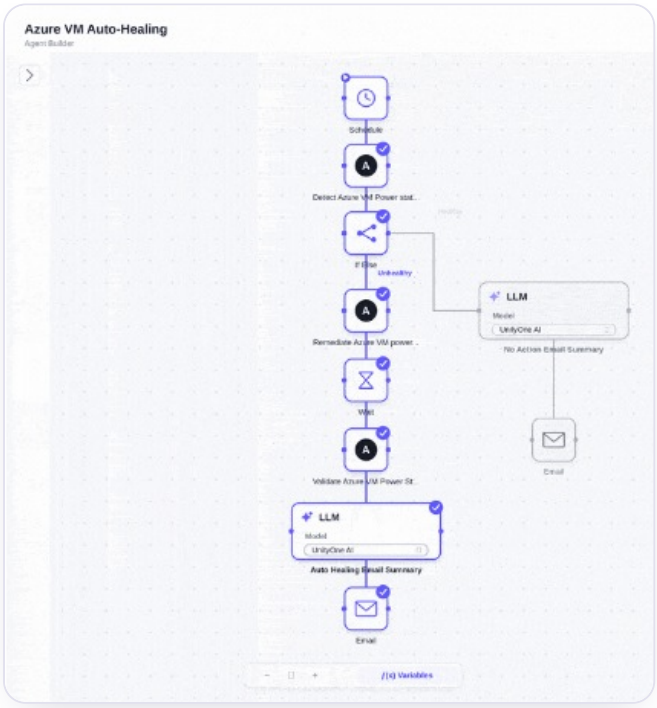
CERNE™ · THE INDUSTRY'S MOST COMPREHENSIVE CLOUD MANAGEMENT PLATFORM

Agentic Orchestration Layer

Design and coordinate autonomous, stateful AI agents. An AI strike team of NOC, SOC, CloudOps, FinOps, patching and custom agents, coordinated by an agent brain and governed by a built-in Agent Builder and control plane.





Agent Builder: an Azure VM auto-healing workflow with LLM summary and email.

- Stateful and context aware
- Reasoning, decision making and learning
- Creates workflows and takes action via tools
- Cross-agent collaboration
- Policy-driven guardrails, audit and RBAC

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AGENTIC ORCHESTRATION LAYER

What this layer does

NOC agent
Incident detection and response.

SOC agent
Threat hunting and remediation.

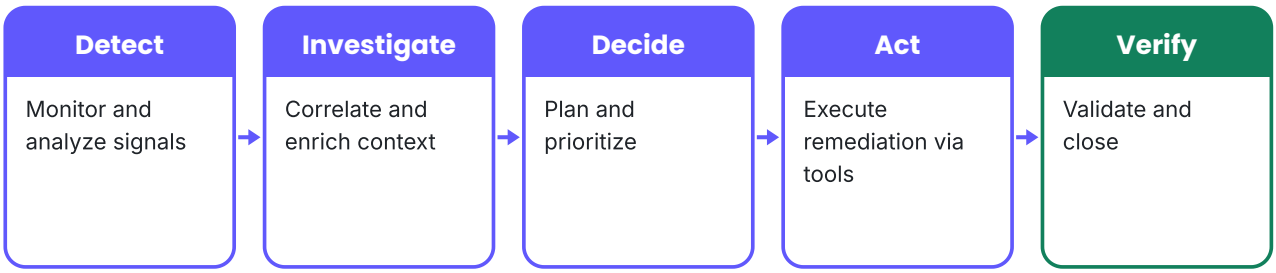
CloudOps agent
Scaling, healing and drift management.

FinOps agent
Cost optimization.

Patching agent
Vulnerability remediation.

Custom agent
Build your own.

Agentic AI workflow



Built-in Agent Builder and control plane

Low-code Agent Builder
Skills, agents and workflows without heavy coding.

Policy-driven guardrails
Autonomy levels you set per workflow.

Observability and monitoring
Every agent step, result and exception.

Audit and RBAC
Who can build, run and approve.

GET STARTED

See Cerne™ in action

Explore the Agentic Cloud Management Platform hands-on in the UnityOne AI Playground, or talk to our team about autonomous operations for your hybrid and multicloud estate.

Enter Playground | Contact Us

Email: contact@unityone.ai · Playground: cerne.unityone.ai · Sales: unityone.ai/contact-us

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