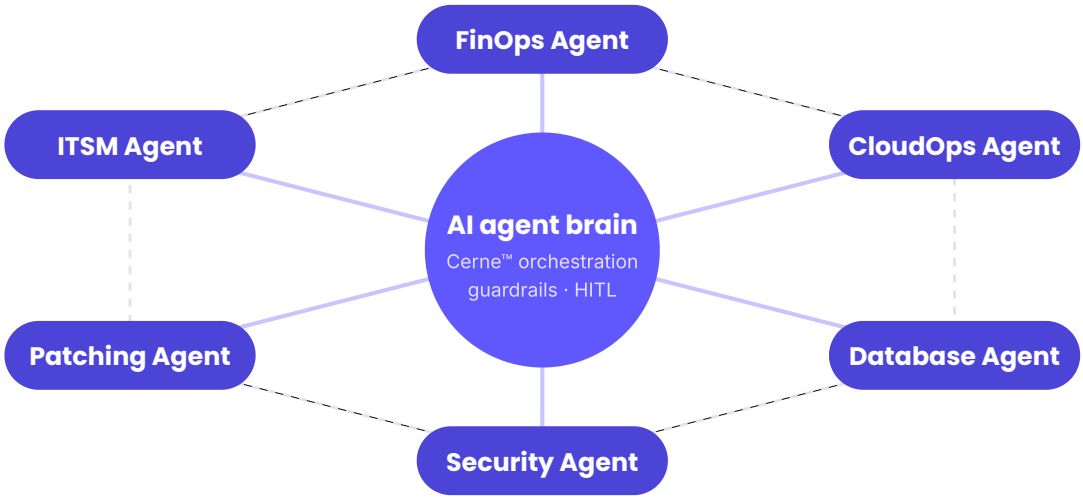
CERNE™
Agentic Cloud Management

CERNE™ AGENT ECOSYSTEM

Six AI agents. One autonomous operations team.

Cerne™ gives IT and cloud operations a team of specialized AI agents for cost, cloud operations, databases, security, patching and service management. They work together, act through your tools, and stay within the guardrails you set.



Agent	Problem it solves
FinOps Agent	Finds cloud waste and removes it, continuously.
CloudOps Agent	Keeps hybrid and multicloud environments healthy, compliant and right-sized.
Database Agent	Tunes, protects and changes databases safely.
Security Agent	Detects threats, contains them and records every step.
Patching Agent	Closes vulnerabilities faster, without breaking production.
ITSM Agent	Resolves tickets and requests before they queue.

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HOW EVERY AGENT WORKS

Detect, investigate, decide, act, verify

Detect	Investigate	Decide	Act	Verify
Monitor and analyze signals	Correlate and enrich context	Plan and prioritize	Execute remediation via tools	Validate and close

Agents that work together: an example

Security	Patching	ITSM	CloudOps	Database
Spots an exploited vulnerability	Patches it in the maintenance window	Raises and closes the change	Checks health and drift	Validates backups and performance

Governed by design

Private or BYO LLM
Data stays in your environment.

Human in the loop
Approval for sensitive actions.

Policy guardrails
Autonomy levels set per workflow.

Audit and RBAC
Every step logged and controlled.

6
Specialized AI agents

100+
Prebuilt agentic workflows

300+
Integrations

350+
Global customers

GET STARTED

Put Cerne™ agents to work

See the agent ecosystem hands-on in the UnityOne AI Playground, or talk to our team about which agents to deploy first in 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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