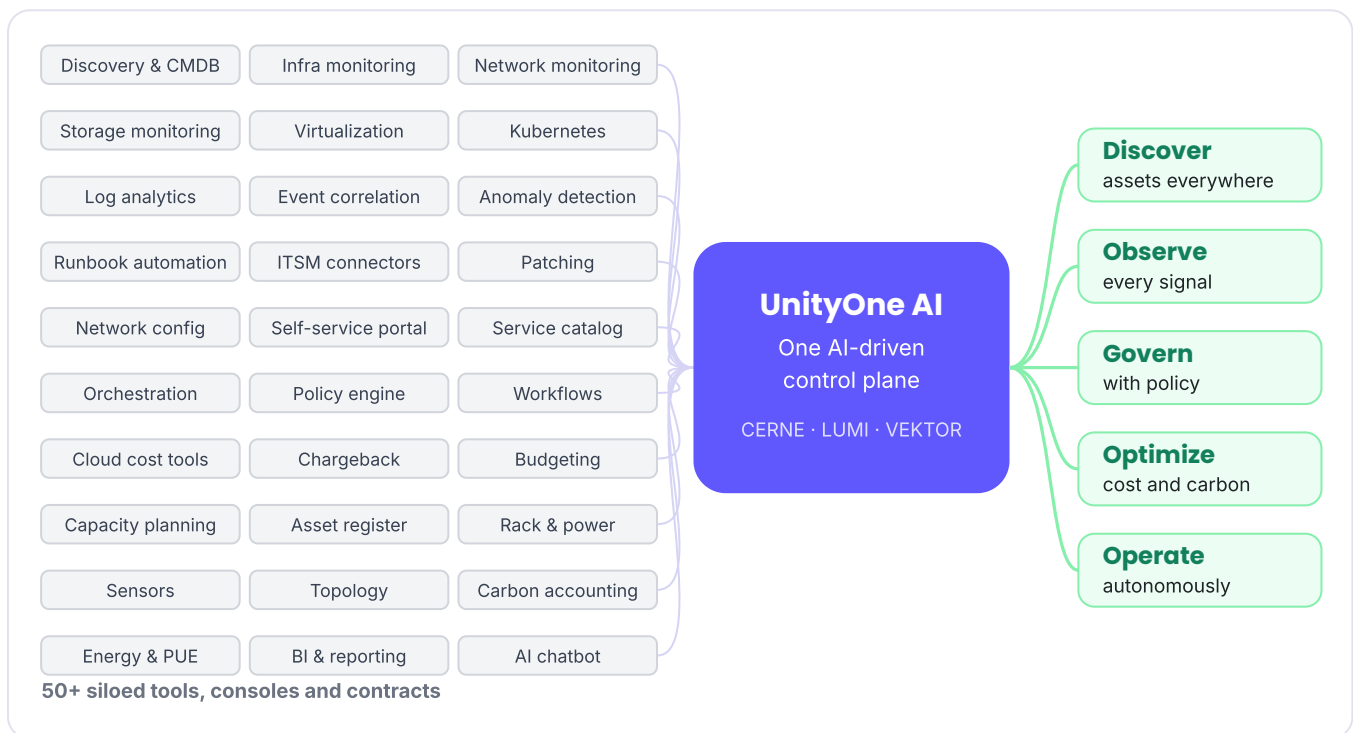


THE POWER OF ONE · UNITYONE AI

Replace 50+ siloed tools with one AI-driven control plane

Discover, observe, govern, optimize and autonomously operate hybrid and multicloud infrastructure from a single platform, with one data model, one AI and one partner.



50+

Siloed tools replaced

By one AI-driven cloud management platform.

40–60%

Lower operational overhead

Published UnityOne AI range.

3x

Engineering productivity

With an AI coworker that executes around the clock.

Leader and Outperformer, GigaOm Radar for Cloud Management Platforms 2025. "UNITYONE.AI stands out as a comprehensive cloud management platform by bridging on-premises automation with multicloud orchestration."

THE PROBLEM

Tool sprawl is the hidden tax on IT operations

Every new cloud, data center or team brings another tool. Each one needs its own license, integration, specialist and upgrade plan, and none of them see the whole picture.

3 in 4

enterprises use up to 12 observability tools

EMA survey of 356 IT professionals, September 2026.

39%

say setting up and maintaining tooling is their biggest observability challenge

Grafana Labs Observability Survey 2025, 1,255 responses.

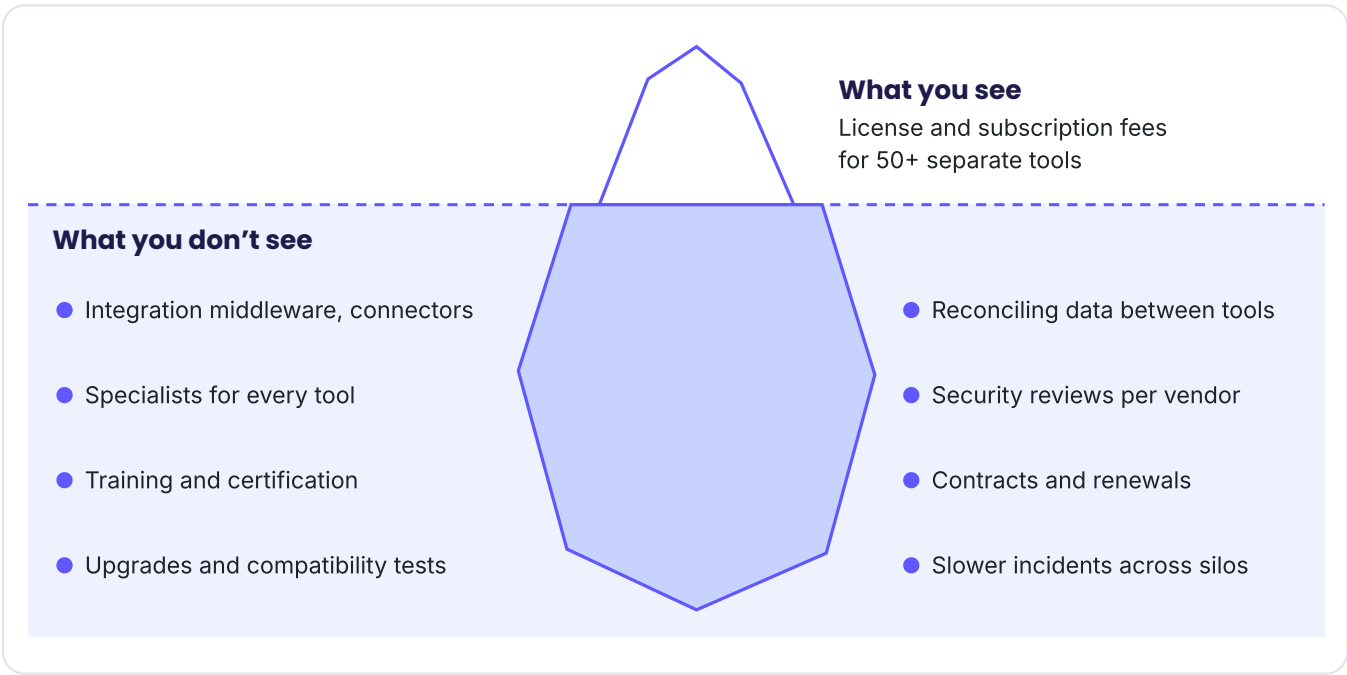
58%

of data center operators struggle to find qualified staff

Uptime Institute Data Center Staffing Survey 2023.

The real cost of 50 tools

License fees are only the tip. Most of the cost sits below the waterline.



WHY ONE PLATFORM WINS

Four costs that disappear when you consolidate

Orange: life with 50+ tools. **Green:** life with UnityOne AI.



Faster time to implement

With 50+ tools: separate procurement, deployment and configuration for every tool, then months stitching them together.

With UnityOne AI: one platform deployed once, with discovery that populates every module from the same inventory.



No integration or compatibility headaches

With 50+ tools: integration software, custom connectors and version mismatches that break at every upgrade.

With UnityOne AI: one data model and one release cycle, so modules work together by design. Your ITSM and DevOps tools connect through built-in integrations.



Fewer experts to recruit

With 50+ tools: a specialist, training and certification for each console, in a market where skilled staff are scarce.

With UnityOne AI: one platform to learn, and an AI assistant that lets any operator ask questions in plain English.



Lower overhead to run and maintain

With 50+ tools: licenses, renewals, upgrades, security reviews and vendor management multiplied fifty times.

With UnityOne AI: one subscription, one upgrade path and one partner, with a published 40–60% lower operational overhead.

ONE PLATFORM, COMPLETE COVERAGE

What UnityOne AI replaces

Cerne™ brings DCIM, AIOps and observability, HCMP, FinOps, GreenOps and GenAI into one platform, so each tool category on the left of page 1 has a home.



DCIM

Data center infrastructure

Discovery & CMDB

Asset and cabinet register

Rack, PDU and power

Temperature, humidity, airflow sensors

Data center topology

Capacity forecast

Bandwidth and billing



AIOps & observability

Monitoring and incident automation

Server, network and storage monitoring

VMware, Hyper-V, Nutanix, OpenStack, Proxmox

Kubernetes and containers

Event correlation and RCA

Anomaly detection, predictive alerts

Runbooks and ITSM integration



HCMP

Hybrid cloud governance

Self-service portal and catalog

Multicloud provisioning

Policy automation, autoscaling, quotas

OS patching

Network configuration management

Composable workflows



FinOps

Data center and cloud cost

Unified cost visibility

Allocation, showback, chargeback

Budgets and forecasts

Cost anomaly detection

Rightsizing and idle resources



GreenOps

Sustainable IT

Carbon accounting by site, device, cloud

Energy and PUE

Sustainability reporting

Green recommendations



GenAI & agents

Conversational and agentic AI

AI assistant across every module

Pre-built agents

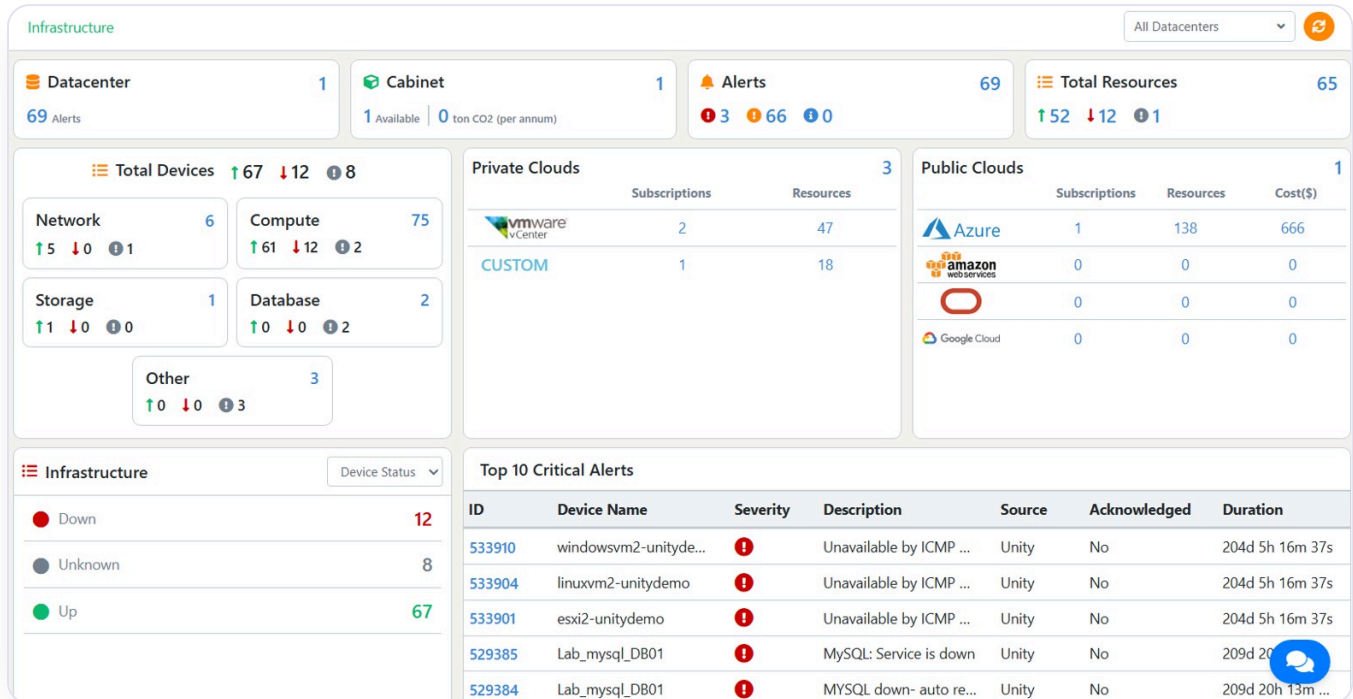
No-code Agent Builder

Governed multi-agent workflows

THE POWER OF ONE

One of everything that matters

Public clouds, private clouds and data centers on one dashboard, built on one inventory.

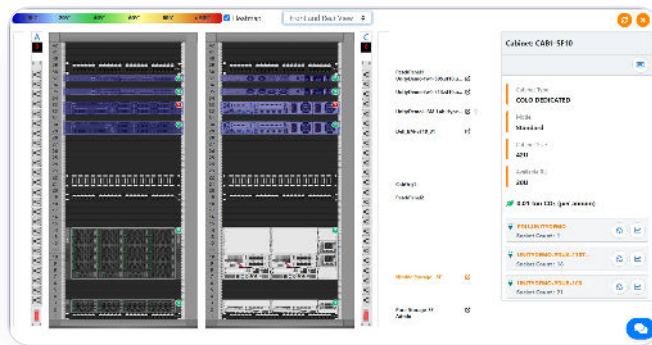
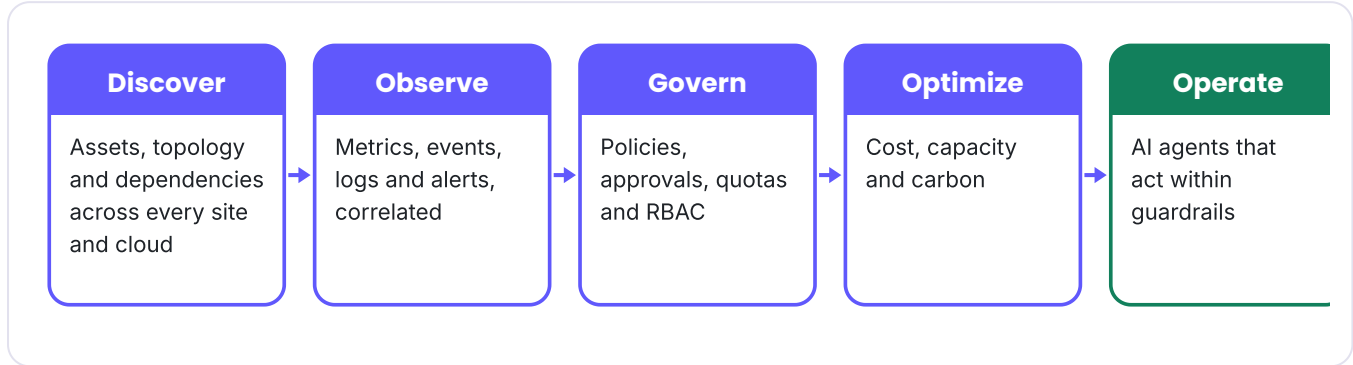


One view of data centers, private clouds, public clouds, devices and critical alerts.

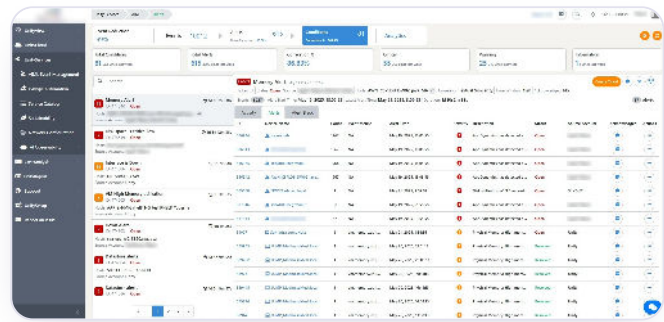
- One data model**
Discovery populates every module from the same inventory and topology.
- One pane of glass**
Dashboards for every site and cloud, customizable by role.
- One AI**
An assistant and agents that see across DCIM, AIOps, FinOps and GreenOps.
- One governance model**
RBAC, SSO, MFA, policies and approvals defined once.
- One workflow engine**
Composable workflows across every domain.
- One partner**
One contract, one upgrade path, one support team.

FROM DISCOVERY TO AUTONOMY

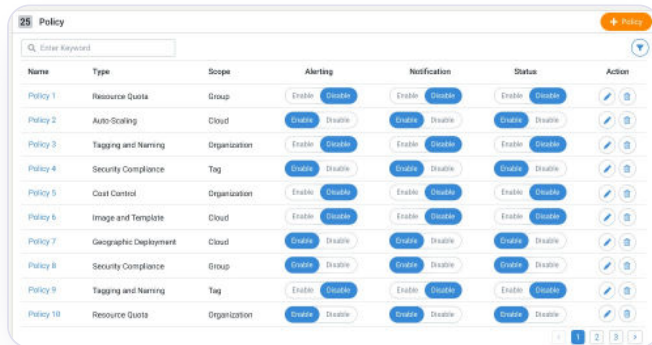
One lifecycle, one platform



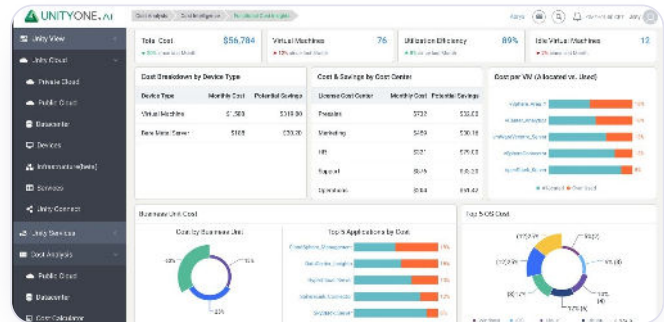
Discover: cabinets, devices and power, front and rear.



Observe: thousands of events correlated into a few incidents.



Govern: policies for autoscaling, quotas and more.

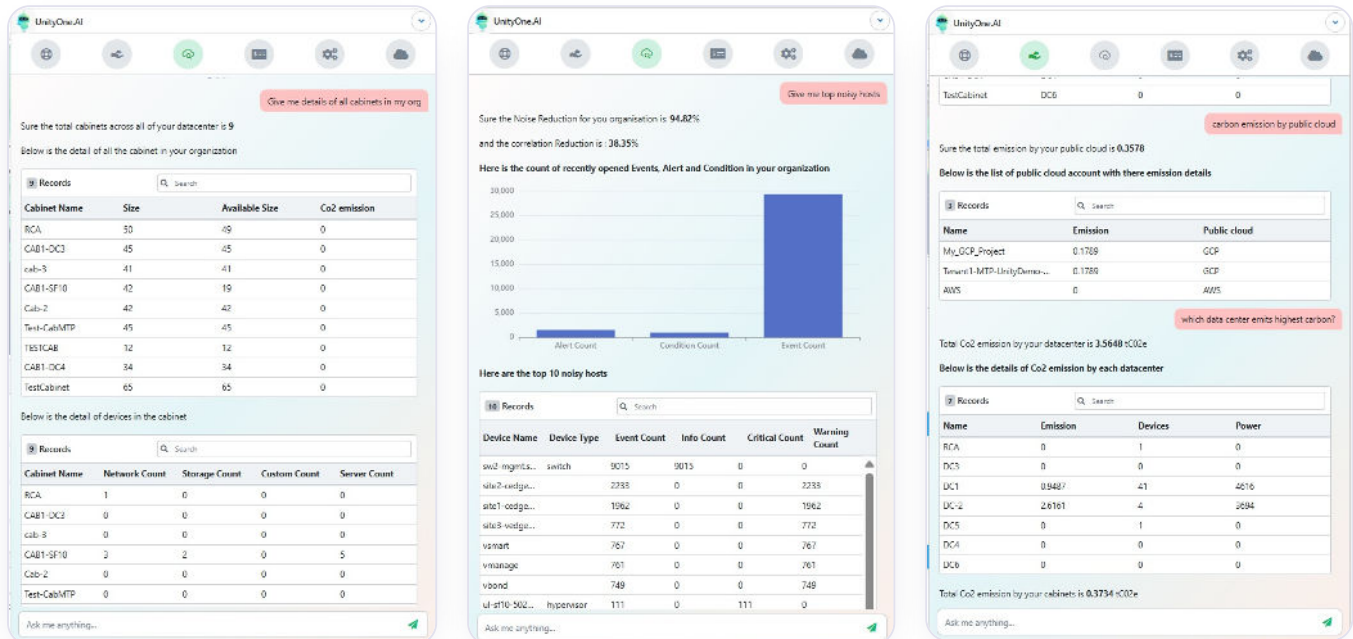


Optimize: cost, efficiency and idle resources in one hub.

OPERATE AUTONOMOUSLY

One AI that works across every domain

Because every module shares one platform, a single assistant can answer questions about racks, incidents, cost and carbon, and agents can act across them within your guardrails. Separate tools would each need their own AI, if they had one at all.



One assistant: cabinet capacity, noisy hosts and carbon by data center.

LUMI™: an autonomous ITOps coworker

Part of the UnityOne AI platform alongside Cerne™ and VEKTOR™, the agentic AI factory engine for GPU farms and AI workloads.

- Digital coworker**
Takes on routine operations work.
- SRE orchestrator**
Investigates and resolves incidents.
- FinOps orchestrator**
Acts on cost opportunities.
- Security orchestrator**
Coordinates security operations.
- Agent Builder**
Skills, agents and workflows, no code.
- Autonomy with guardrails**
Human approval where it matters.

- 3x productivity**
A digital coworker that reasons and executes around the clock.
- 50–70% faster**
Incident detection and resolution (published range).
- 90% of routine L1/L2**
Incidents automated (published figure).

SIDE BY SIDE

A 50-tool stack versus UnityOne AI

Area	50+ siloed tools	UnityOne AI
Deployment	50+ separate projects, each with its own timeline	One platform, deployed once
Integration	Middleware and custom connectors between tools	One data model; built-in ITSM and DevOps integrations
Compatibility	Version mismatches break integrations at upgrade	One release cycle across all modules
Skills	A specialist for each console	One platform to learn, plus a plain-English AI assistant
Data	Conflicting inventories and reports	One source of truth for assets, cost and carbon
AI	Separate AI features, if any, that see one silo	One AI and agents across every domain
Governance	Roles and policies set up tool by tool	RBAC, SSO, MFA and policies defined once
Vendors	50+ contracts, renewals and security reviews	One partner and one subscription
Support	Finger-pointing between vendors	One support team, 24/7

The result

Faster time to value, no integration projects to maintain, fewer specialists to recruit, and one platform to secure, upgrade and pay for.

ILLUSTRATIVE COST MODEL

What 50 tools really cost, and what one platform saves

A transparent model. Every input is a stated assumption you can replace with your own, except the published overhead range.

Input	Value used	Per year
Tools in the stack	50 (assumption)	
Average license per tool	\$30K a year (assumption)	\$1.50M
Tool specialists	8 at \$130K loaded cost (assumption)	\$1.04M
Integration software and connectors	\$200K a year (assumption)	\$200K
Training and certification	\$3K per tool a year (assumption)	\$150K
Upgrades and compatibility testing	2,000 hours at \$65 (assumption)	\$130K
Operational overhead reduction	40–60% (published UnityOne AI range)	\$608K–\$912K

Annual cost of a 50-tool stack: \$3.02M



Licenses (50 tools)	\$1.50M
Tool specialists	\$1.04M
Integration and connectors	\$200K
Training	\$150K
Upgrades and compatibility	\$130K

Overhead reduced by
40–60%
\$608K–\$912K a year

The overhead saving of \$608K–\$912K a year (\$1.82M–\$2.74M over three years) is before subscription cost and excludes license consolidation, which depends on your current contracts. Ask our team to model your own stack.

PROOF

Recognized by analysts, trusted in production

GIGAOM RADAR FOR CLOUD MANAGEMENT PLATFORMS, 2025

Leader and Outperformer

"UNITYONE.AI stands out as a comprehensive cloud management platform by bridging on-premises automation with multicloud orchestration."

Dana Hernandez, Subject Matter Expert, GigaOm

Published results across the platform

25–35%

Lower cloud costs

FinOps, European logistics company.

Up to 85%

L1/L2 incidents resolved autonomously

AIOps, enterprise ITOps team.

~70%

Alert noise eliminated

AIOps, enterprise ITOps team.

Works with the tools you keep

Built-in integrations for ITSM and DevOps, so you consolidate without losing your service desk or pipelines.

 servicenow

 bmc helix

 Jira

 ManageEngine

 ANSIBLE

 Terraform

 Jenkins

Your path to one platform

STEP 1

Map

List your current tools and map each to a UnityOne AI module.

STEP 2

Consolidate

Move domain by domain, starting where overlap is greatest.

STEP 3

Retire

Switch off redundant tools, contracts and connectors.

FREQUENTLY ASKED

Questions about consolidating

Do we have to replace everything at once?

No. Most teams start with the domain where they have the most overlapping tools, then add modules over time on the same platform.

What about tools we want to keep?

Built-in integrations connect ServiceNow, BMC Helix, Jira, ManageEngine, Ansible, Terraform, Jenkins and more, so UnityOne AI fits alongside them.

Does it cover both data centers and clouds?

Yes. One platform covers data centers, private clouds such as VMware, Nutanix and OpenStack, and public clouds such as AWS, Azure, Google Cloud and Oracle.

How is our data kept safe?

RBAC, SSO and MFA, tenant separation, and a private LLM for the AI assistant, with human approval for sensitive actions.

GET STARTED

Replace 50+ tools with one

See the whole platform hands-on in the UnityOne AI Playground, or talk to our team about mapping your current tool stack to UnityOne AI.

▶ Enter Playground

✉ Contact Us

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