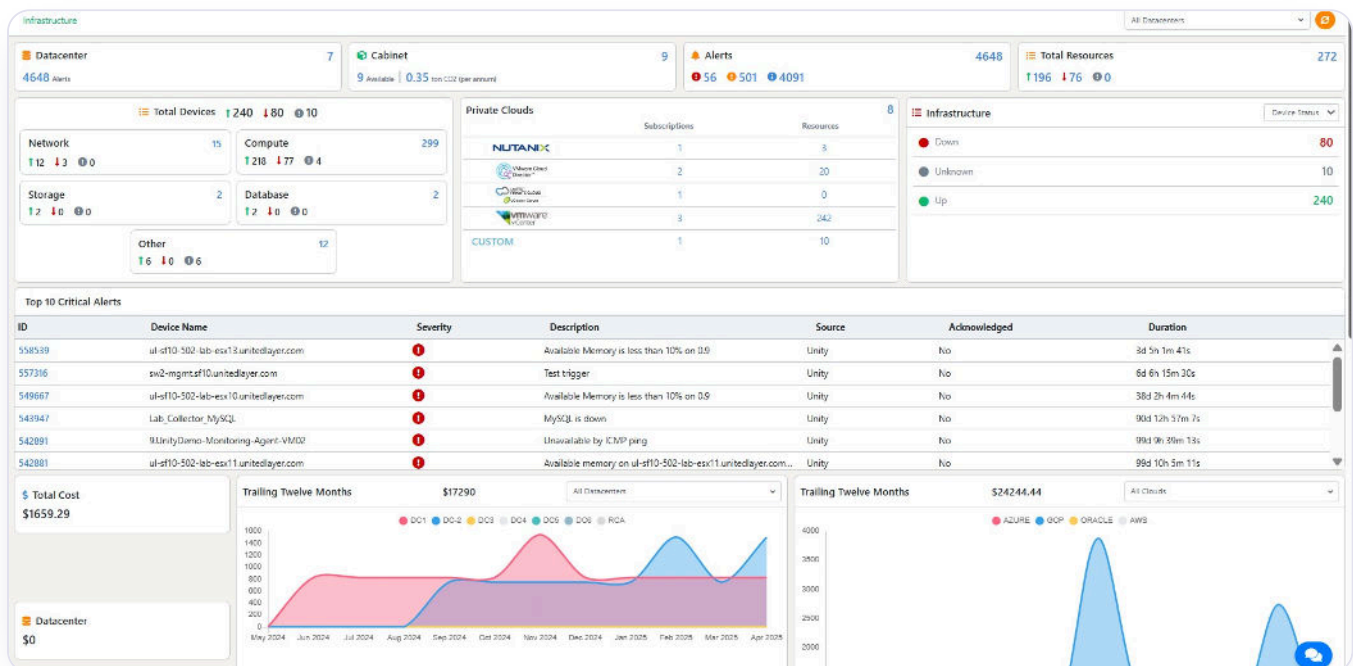


CERNE™ HCMP BY UNITYONE AI

Run every cloud from one place, with AI that works within your rules

UnityOne HCMP brings your private clouds, public clouds and Kubernetes into one platform. Teams get what they need faster, costs stay under control, and routine work is handled by governed AI agents.



One dashboard for data center, private cloud and public cloud resources, alerts and cost.

50+

Siloed tools consolidated

Into one AI-driven platform.

2–3x

**Higher engineering
productivity**

Through AI recommendations
and agents.

50–60%

**Lower operational
overhead**

By automating repetitive work.

WHY IT MATTERS

Hybrid cloud has outgrown manual operations

Most organizations now run workloads across several clouds and their own data centers. Each comes with its own console, rules and bills. Teams spend their time coordinating tools instead of delivering services.

Without one platform

- ! Environments take weeks to deliver
- ! Security, tagging and compliance differ by cloud
- ! No single view of workloads, policies or actions
- ! Operators coordinate tools by hand
- ! Cloud bills grow without clear owners

With UnityOne HCMP

- ✓ Self-service delivery from approved blueprints
- ✓ One set of policies across every cloud
- ✓ One live view of every cloud and cluster
- ✓ Governed AI agents run routine work
- ✓ Cost visibility and automated savings

What it does, in plain words



Finds everything

Discovers resources across all your clouds automatically.



Automates the routine

Provisioning, scaling, patching and clean-up run on their own.



Controls cost

Finds waste and fixes it, with your approval.



Lets teams help themselves

A catalog of approved services, ready to order.



Keeps you in control

The same rules, approvals and audit trail everywhere.



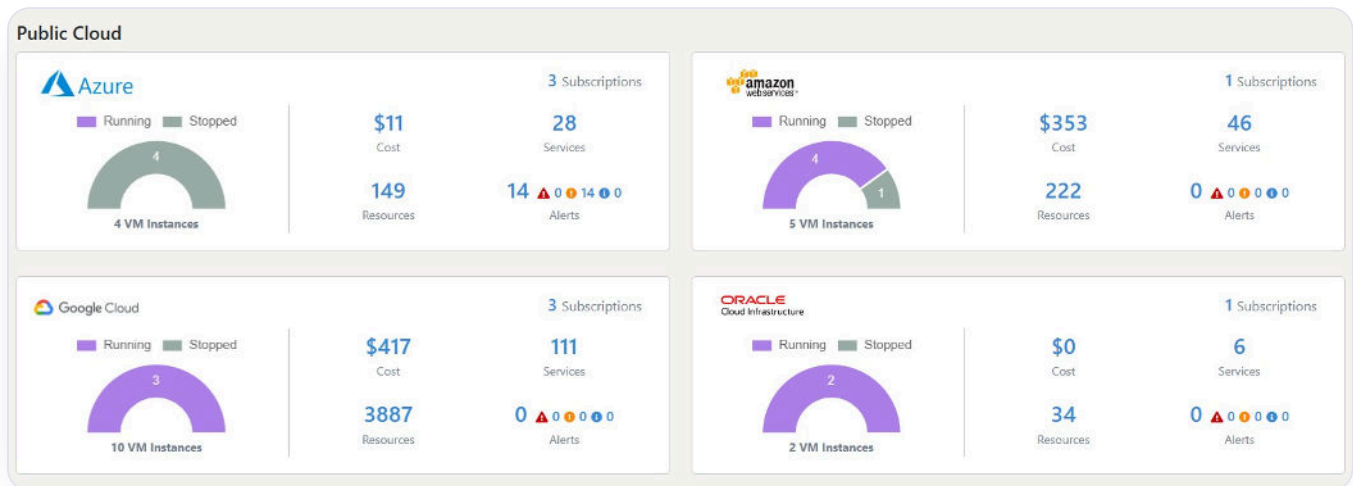
Answers your questions

An AI assistant you can ask in plain English.

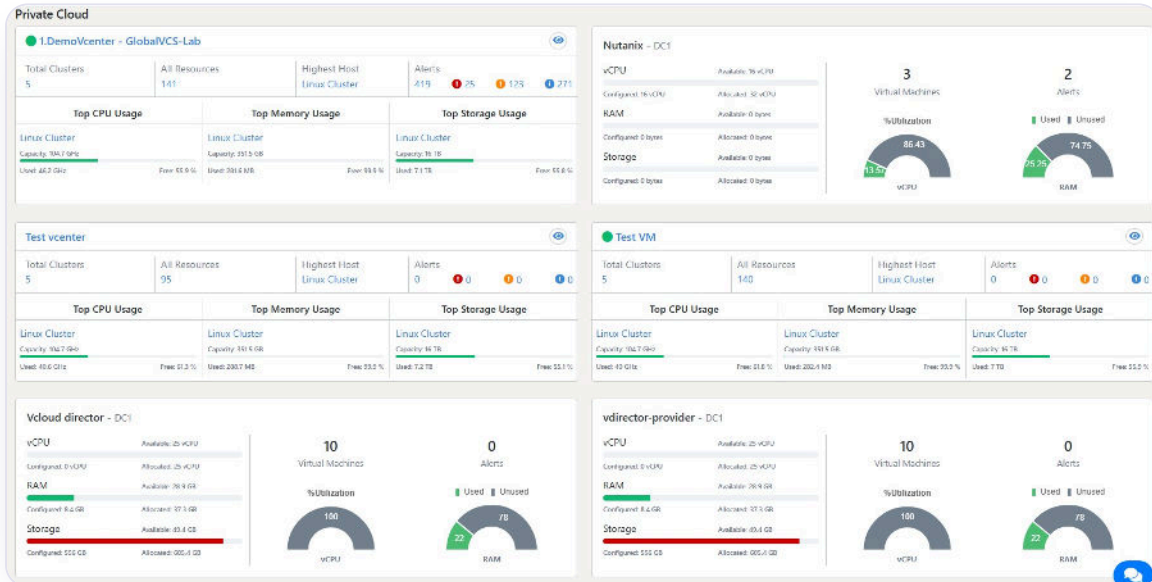
SEE EVERYTHING

Every cloud in one live view

AWS, Azure, Google Cloud and Oracle Cloud sit next to VMware, Nutanix and your other private clouds, with running instances, cost and alerts for each.



Public clouds side by side, with instances, cost, services and alerts.

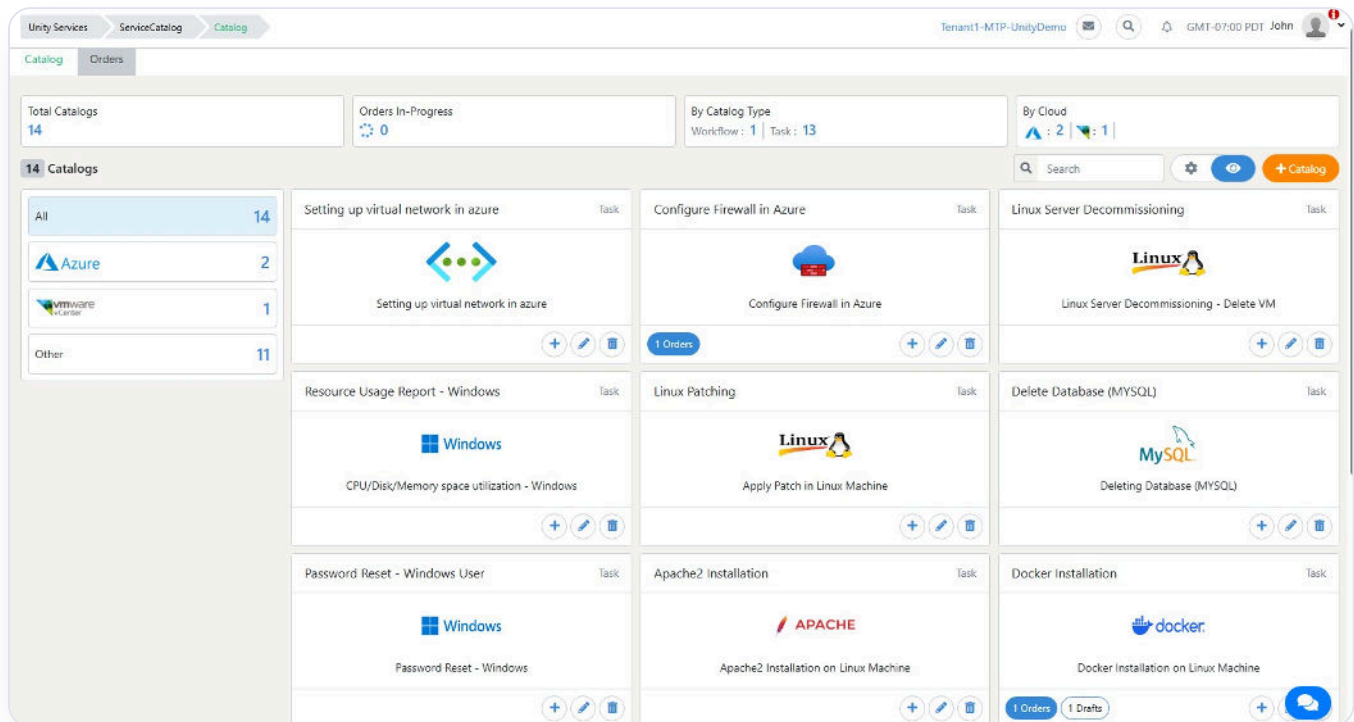


Private cloud summaries with CPU, memory and storage use.

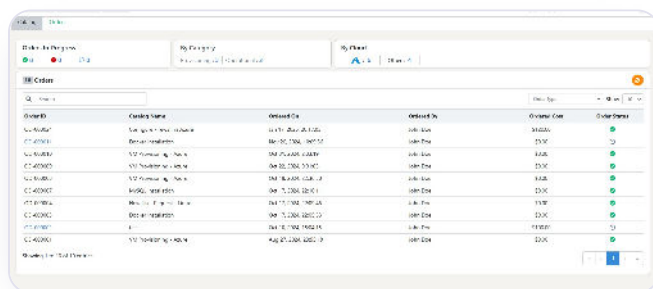
DELIVER FASTER

Self-service that stays governed

Teams order virtual machines, databases and services from a catalog of approved blueprints. Approvals, quotas and expiry dates are applied automatically, so speed never costs you control.



The service catalog: approved, ready-to-run services.



Every order tracked from request to completion.

From weeks to on-demand

No more long waits for environments.

Consistent every time

Every order uses an approved blueprint.

No sprawl

Quotas and expiry dates keep spend in check.

An AI assistant and agents that work within your rules

The figure displays three screenshots of the UnityOne.AI interface, illustrating different views of the service catalog and resource management.

Left Screenshot: Public Clouds

Query: "How many public clouds are available in my organization?"

Below is the list of all public cloud:

Cloud Provider	Account Name	Account ID
AWS	AWS-tenant1	153
Azure	azure-tenant1	191
Azuro	Azuro	159
Azure	celery-azure	206
GCP	My_GCP_Project	96
GCP	Tenant1-MTP-UnityDe...	94
GCP	tenant1-gcp	178
OCI	Tenant1-MTP-UnityDe...	140

Query: "Give me a list of my Azure services."

Here are your **Azure** services and resource counts:

Azure Service	Resource Count
vaults	2
virtualMachines	4
managedClusters	1
snapshots	1

Middle Screenshot: Service Catalog

Query: "What services are available in the service catalog?"

Total services available in your service catalog: **14**

The available service catalogs are:

Service Name	Category	Description	Price
Setting up virtual ne...	Operational	Setting up virtual ne...	\$0.00 USD
Configure Firewall in...	Provisioning	Configure Firewall in...	120.00 USD
Linux Server Decom...	Operational	Linux Server Decom...	0.00 USD
Resource Usage Rep...	Operational	CRUI/Disk/Memory s...	0.00 USD
Linux Patching	Operational	Apply Patch in Linux...	0.00 USD
Dwifide Database (M...	Operational	Dwifiding Database L...	0.00 USD
Password Reset - Wi...	Operational	Password Reset - Wi...	0.00 USD
Apache2 Installation	Operational	Apache2 Installation...	0.00 USD
Docker Installation	Operational	Docker Installation o...	0.00 USD
New User Request - ...	Operational	Create new user in c...	0.00 USD

Service Category Distribution:

Category	Count	Percentage
Operational	11	78.57%
Provisioning	3	21.43%

Right Screenshot: VM Provisioning

Query: "Show me recent 10 vms provisioned"

No VMs provisioned in the last 5 days.

No VMs were provisioned today.

No users provisioned VMs today.

Last 10 online provisioned VMs

VM Type	Provisioned By	Timestamp
Cloud	John Doe	2025-04-10 15:54
Local	John Doe	2025-04-01 17:39
Cloud	John Doe	2025-03-24 15:56
Cloud	John Doe	2025-03-24 15:54
Cloud	John Doe	2025-03-24 15:54
Cloud	John Doe	2024-12-16 12:47
Cloud	John Doe	2024-12-16 16:01
Host	John Doe	2024-10-23 14:34
Cloud	John Doe	2024-10-18 06:03
Cloud	John Doe	2024-10-17 16:34

No VMs provisioned in the last 7 days.

The diagram consists of three light blue rounded rectangular boxes arranged horizontally. Each box contains a large, bold number or word in blue, followed by a descriptive phrase in bold black text.

- 90%**
Routine L1/L2 tasks automated
- 2-3x**
Higher engineering productivity
- Private**
LLM in your own environment

SPEND WISELY

Cost visibility that turns into action

See spend by cloud, account and service, spot anomalies early, and act on clear recommendations to remove idle and oversized resources.

Cost By Cloud

Search

Show 10

Cloud Type	Cloud Name	Regions	Month To Date Cost	Estimated Cost	Resources
Google Cloud	My_GCP_Project	asia-southeast1	621.00	931.00	785
Google Cloud	Tenant1-MTP-UnityDemo...	asia-southeast1	621.00	931.00	787
Google Cloud	tenant1-gcp	asia-southeast1	417.00	432.00	2315
amazon	AWS-tenant1	ap-northeast-1	354.00	366.00	222
Azure	Azure	Intercontinental	11.00	42.00	1
Azure	azure-tenant1		2.00	48.00	143
ORACLE Cloud Infrastructure	Tenant1-MTP-UnityDemo...	us-sanjose-1	0.00	11.00	34
Azure	celery-azure		0.00	0.00	5
NUTANIX	Nutanix	San Francisco, CA, USA	0.00	0.00	3
VMware Cloud Director	vdirector-provider	San Francisco, CA, USA	0.00	0.00	10

Cloud cost by provider and account.

36 Recommendation

Enter Keyword

Location Cloud Type Service Account

Resource Name	Account Name	Region	Cloud Type	Service	Cost	Recommendation Category	Recommendation Typ
i-05efef3f605bd432c	UL-vC-Acc01	San Francisco	vCenter	Virtual Machine	\$20.25	Unused Resource	CPU
config-bucket-973740096674	UL-vC-Acc02	San Francisco	vCenter	VM Instance	\$10.12	Load Balancing	New VM
db-5YKYKA7KRG26PUUEMEV2EHLEE	AWS Lab 15	Oregon	AWS	AKS	\$5.27	Over-provisioned	RAM
i-05efef3f605bd432c	UL-vC-Acc01	San Francisco	vCenter	Virtual Machine	\$7.28	Unused Resource	Disk Space
i-05efef3f605bd432c	Azure Prod SF10	N. California	Azure	RDS IOPS	\$4.58	Architecture	NAT
db-5YKYKA7KRG26PUUEMEV2ASLAF	AWS Lab 10	N. Virginia	AWS	EBS IOPS	\$7.25	Over-provisioned	Upgrade CPU
config-bucket-97374099663387	Azure Prod SV2	Oregon	Azure	DynamoDB	\$2.36	Unused Resource	CPU
config-bucket-977848758549	Azure Prod SV4	N. California	Azure	Container APP	\$2.68	Load Balancing	Clone VM
i-05efef3f605Jh887744596	Azure Prod SV8	N. California	Azure	S3	\$7.58	Rate Optimization	Migrate
i-05efef3f605bd6569685945	AWS Lab 10	N. Virginia	vCenter	Database	\$2.56	Architecture	Bandwidth

1 2 3

Recommendations with the cost and suggested action for each resource.

Know who spends what

Costs allocated to teams, products and services.

Catch surprises early

Anomalies flagged as they happen.

Fix waste automatically

Approved changes run on their own.

WHO BENEFITS

Built for every team that runs your clouds

CLOUD & IT OPERATIONS

Less toil

One console and governed agents replace manual coordination across tools.

APPLICATION TEAMS

Faster delivery

Self-service environments from approved blueprints, on demand.

SECURITY & COMPLIANCE

Consistent controls

The same policies, approvals and audit trail across every cloud.

IT LEADERS & FINANCE

Visibility and savings

Clear costs, fewer tools and lower operating overhead.

Getting started is simple

STEP 1

Explore

Try the platform hands-on in the UnityOne AI Playground.

STEP 2

Connect

Discover your clouds and clusters in one view.

STEP 3

Automate

Publish a catalog, set policies and let agents work.

DEPLOYMENT

Run UnityOne as SaaS or on-premises, with a multi-tenant architecture and dashboards for each role. It connects to ServiceNow, BMC Helix and the other tools you already use.

CUSTOMER STORY

Leading financial services company consolidates hybrid cloud ops and cuts overhead by 60%

The challenge

- ❗ Weeks-long lead times for environments and application stacks
- ❗ Inconsistent security, tagging and compliance across clouds
- ❗ No unified view of workloads, policies or operational actions
- ❗ Operators overloaded with manual cross-tool coordination

The solution

- ✓ AI-powered multicloud discovery and contextual intelligence
- ✓ Service catalog with conversational self-service and approved blueprints
- ✓ Agentic orchestration for provisioning, configuration and lifecycle actions
- ✓ Centralized policy, identity and compliance guardrails
- ✓ Integrated ITSM, CMDB, monitoring, backup and identity systems

60%

Reduction in operational overhead

As published on unityone.ai.

Results

- ✓ Faster, more consistent service delivery
- ✓ Reduced operational burden and error risk
- ✓ Stronger security and compliance posture
- ✓ Greater visibility and control for leaders

GET STARTED

See Cerne™ HCMP in action

Explore the platform hands-on in the UnityOne AI Playground, or talk to our team about your private cloud, public cloud and Kubernetes estate.

▶ [Enter Playground](#)

✉ [Contact Us](#)

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