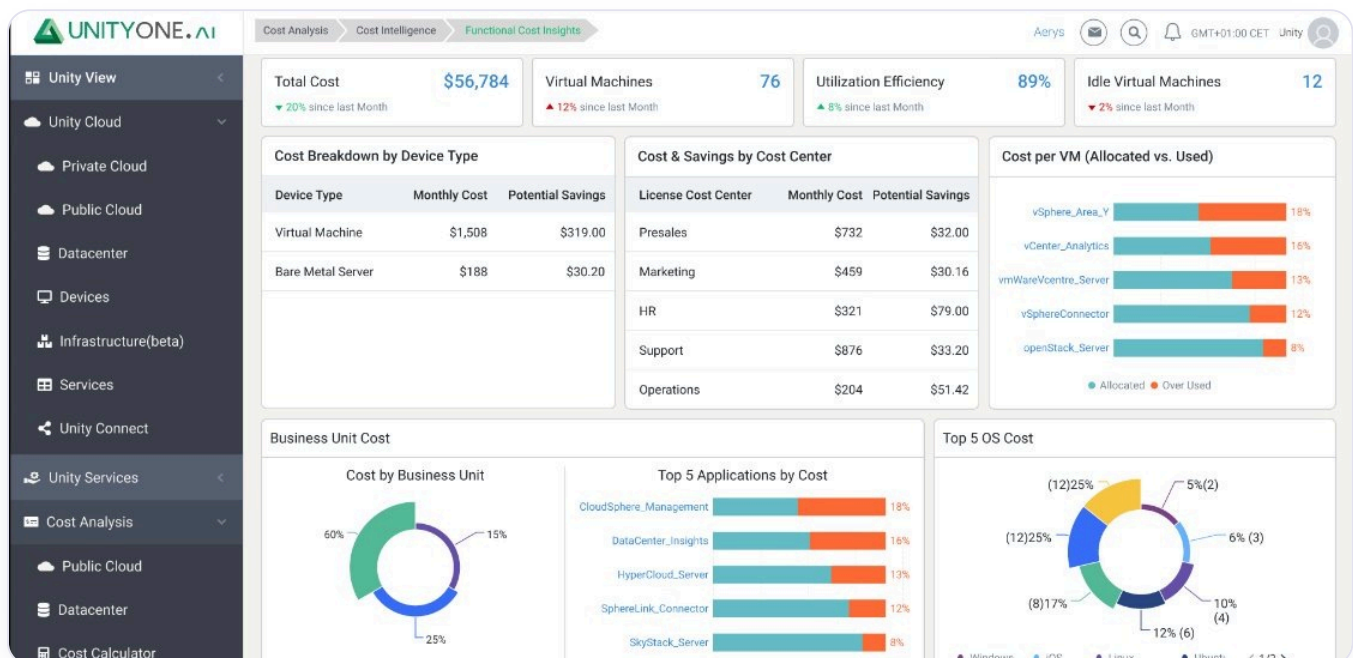


CERNE™ FINOPS BY UNITYONE AI

Know what IT costs, and spend it wisely

UnityOne FinOps brings every cloud and data center cost into one view, shows who is using what, warns you before budgets are blown, and finds savings you can act on with a click.



One dashboard for total cost, efficiency, idle resources and cost by team and application.

100%

Unified cost visibility

Public cloud, private infrastructure, Kubernetes, SaaS and shared services.

25–35%

Lower cloud costs

AI-driven rightsizing, rate optimization, tagging enforcement and governed remediation.

2–3x

Faster decisions

Real-time allocation, anomaly detection, forecasting and recommendations.

WHY IT MATTERS

Cloud bills grow faster than anyone can explain them

Most organizations now pay for several public clouds plus their own data centers. Each sends its own bill, shared costs belong to no one, and waste is found months after the money has gone.

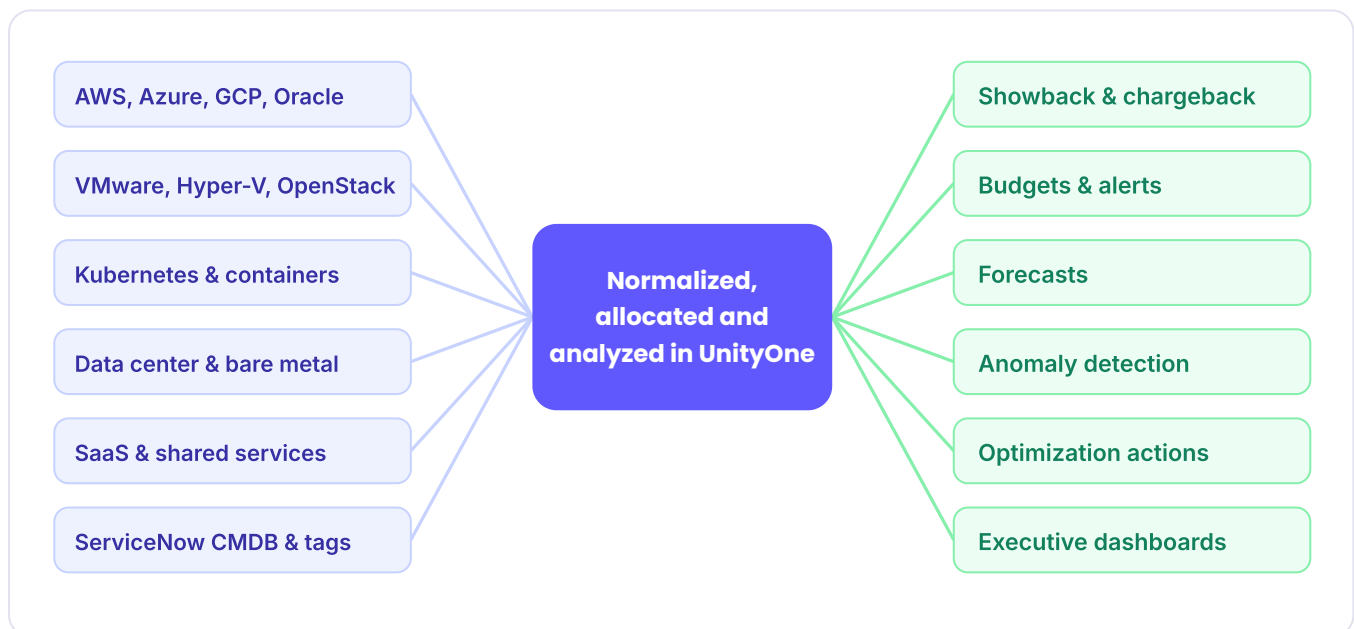
Without FinOps

- ! A different bill and console for every cloud
- ! Shared costs nobody owns
- ! Budgets tracked in late spreadsheets
- ! Spikes found on next month's invoice
- ! Idle resources billing all year

With UnityOne FinOps

- ✓ Every cost in one real-time view
- ✓ Each team sees and owns its spend
- ✓ Budgets with alerts and forecasts
- ✓ Anomalies caught the day they start
- ✓ Savings found and actioned with approval

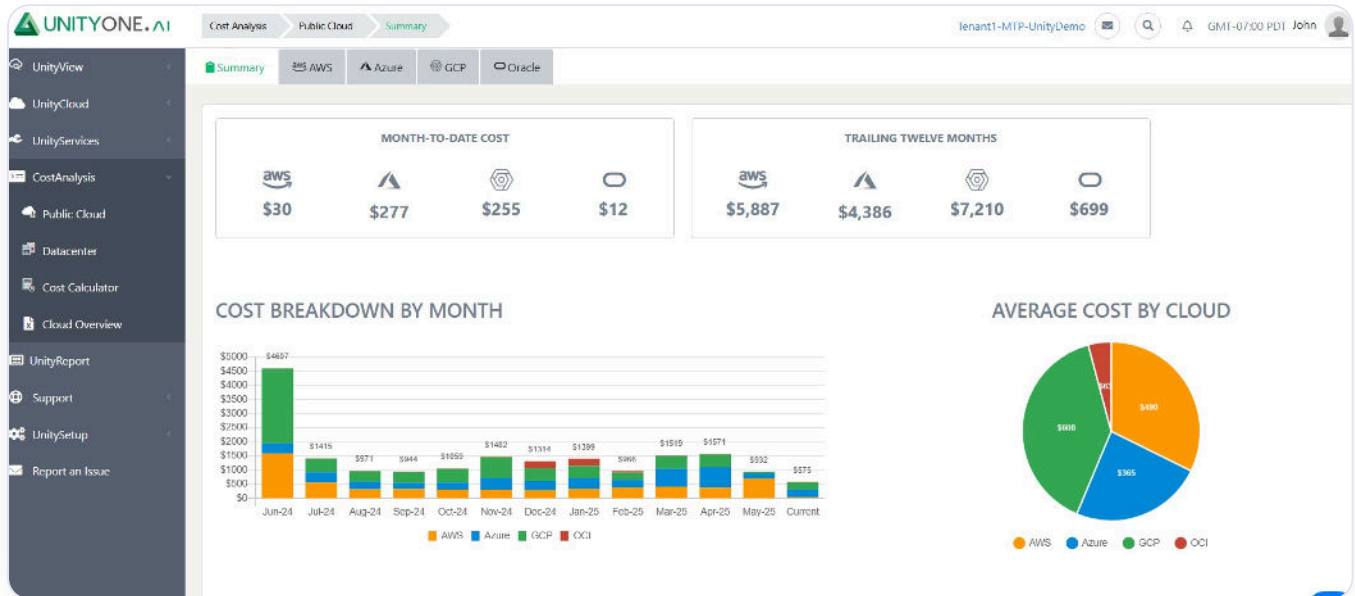
Every source in, clear answers out



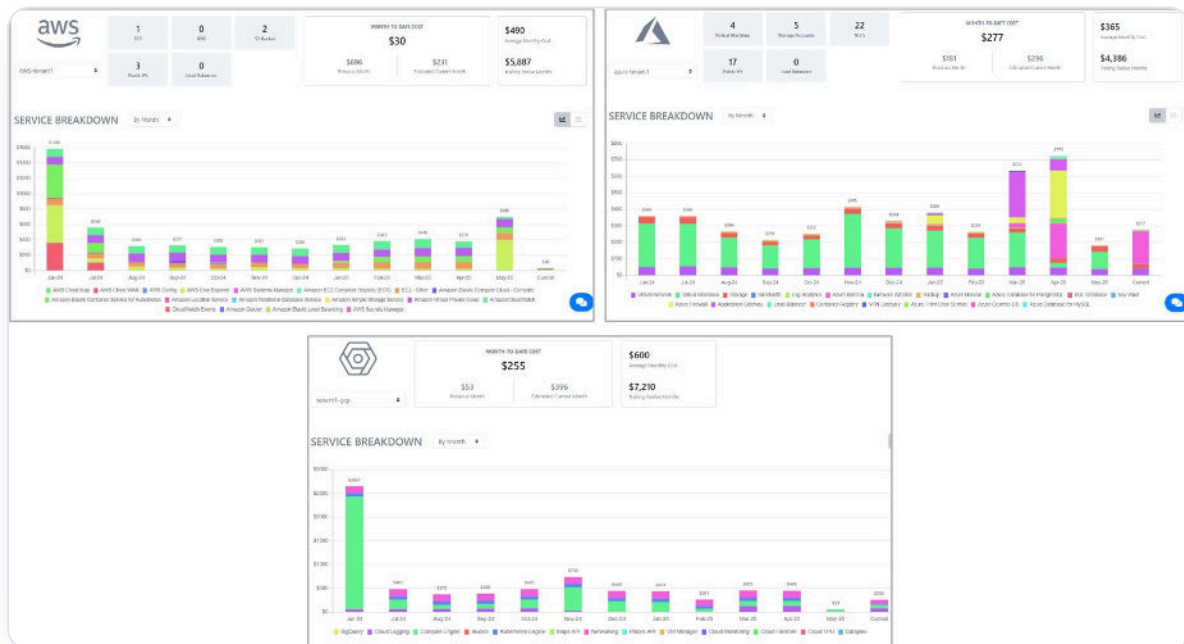
SEE EVERYTHING

Every cloud on one screen

See this month's spend, last month's, and the last twelve months for AWS, Azure, Google Cloud and Oracle side by side, then drill into any service.



Month-to-date and twelve-month cost for every cloud, with a monthly breakdown.

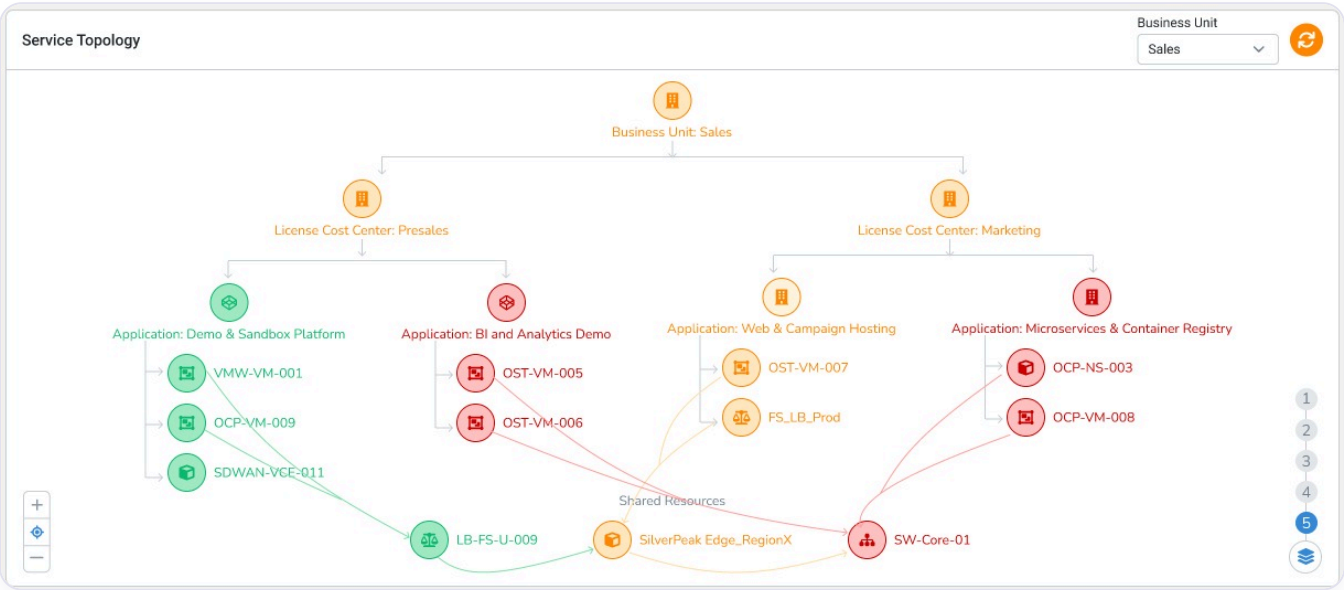


Monthly cost by service for each cloud account.

MAKE TEAMS ACCOUNTABLE

Every cost has an owner

UnityOne maps resources to the applications, cost centers and business units that use them, including shared infrastructure, so you can show each team its spend or charge it back.



From business unit to cost center, application and shared resources.

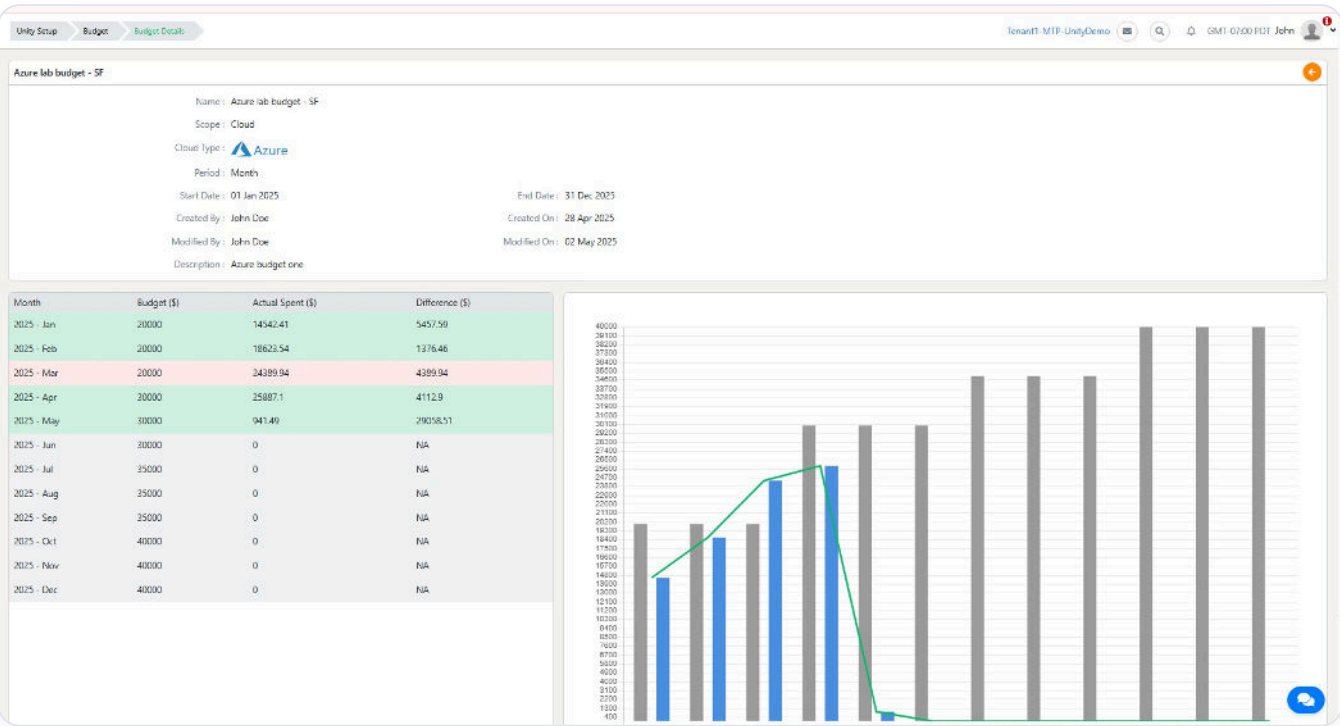
Device Details							
Device Name	Management IP	Application(s) / Service(s)	Allocation Type	Budget Amount	Budget Period	Budget Utilization	Host Deploye
OpenShift_Namespace_A	10.20.30.11	Microservices & Container Registry	Shared	\$1,200	Monthly	Used: 88% Free: 12%	Container
OpenStack_VM_Analytics	10.10.10.201	BI and Analytics Demo	Dedicated	\$3,000	Monthly	Used: 59% Free: 41%	Virtual
OpenStack_VM_BIEngine	10.10.10.202	BI and Analytics Demo	Dedicated	\$2,000	Monthly	Used: 21% Free: 79%	Virtual
OpenStack_VM_WebApp01	10.10.10.203	Web & Campaign Hosting	Shared	\$1,800	Monthly	Used: 59% Free: 41%	Virtual
OpenShift_VM_Registry	10.20.30.13	Microservices & Container Registry	Shared	1\$1,000	Monthly	Used: 21% Free: 79%	Virtual

Each resource with its application, allocation type, budget and budget used.

PLAN AND CONTROL

Budgets that warn you in time

Set a budget for any cloud, account or team. UnityOne compares it with real spend every month, alerts owners when spend drifts, and forecasts where it is heading.



Budget, actual spend and difference, month by month.

- Budgets for every team**
By cloud, account, business unit or project.
- Forecasts**
AI predicts next month's spend.

- Early warnings**
Owners alerted when spend drifts.
- Unusual spikes flagged**
Machine learning spots anomalies.

SAVE AUTOMATICALLY

Savings you can act on

UnityOne finds oversized, idle and forgotten resources, explains what each change will save, and applies the changes you approve.

36 Recommendation

Enter Keyword

LocationCloud TypeServiceAccount

Resource Name	Account Name	Region	Cloud Type	Service	Cost	Recommendation Category	Recommendation Type
i-05efef3f605bd432c	AWS Lab 10	N. Virginia	AWS	EC2	\$20.25	Unused Resource	CPU
config-bucket-973740096674	Azure Lab SV2	N. California	Azure	VM Instance	\$10.12	Load Balancing	New VM
db-5YKYKA7KRG26PUEEMEV2EHLEE	AWS Lab 15	Oregon	AWS	AKS	\$5.27	Over-provisioned	RAM
i-06efef3f605bd432c	AWS Lab 17	N. California	AWS	Virtual Machine	\$7.28	Rate Optimization	Procure
i-05efef3f605bd432c	Azure Prod SF10	N. California	Azure	RDS IOPS	\$4.58	Architecture	NAT
db-5YKYKA7KRG26PUEEMEV2ASLAF	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	AWS	Database	\$2.56	Architecture	Bandwidth

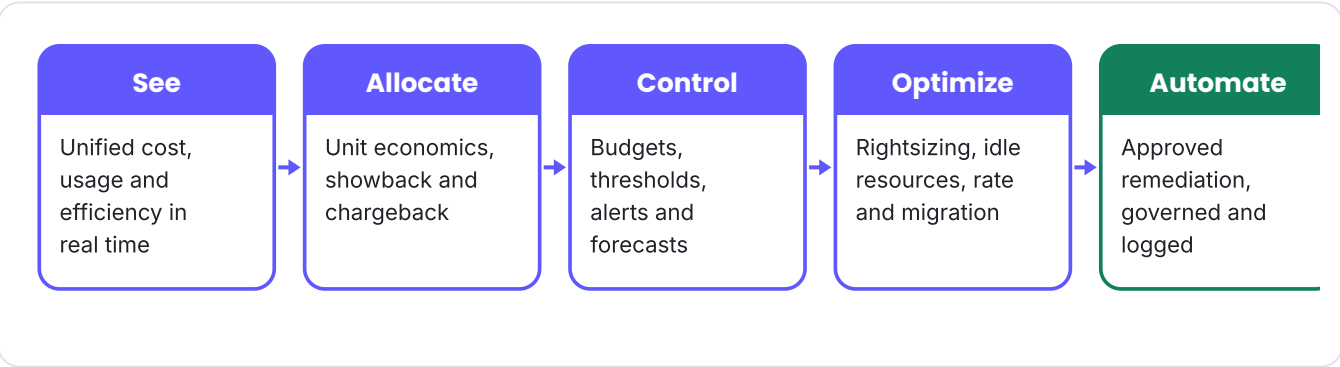
1

2

3

Recommendations for each resource, with the category and the action to take.

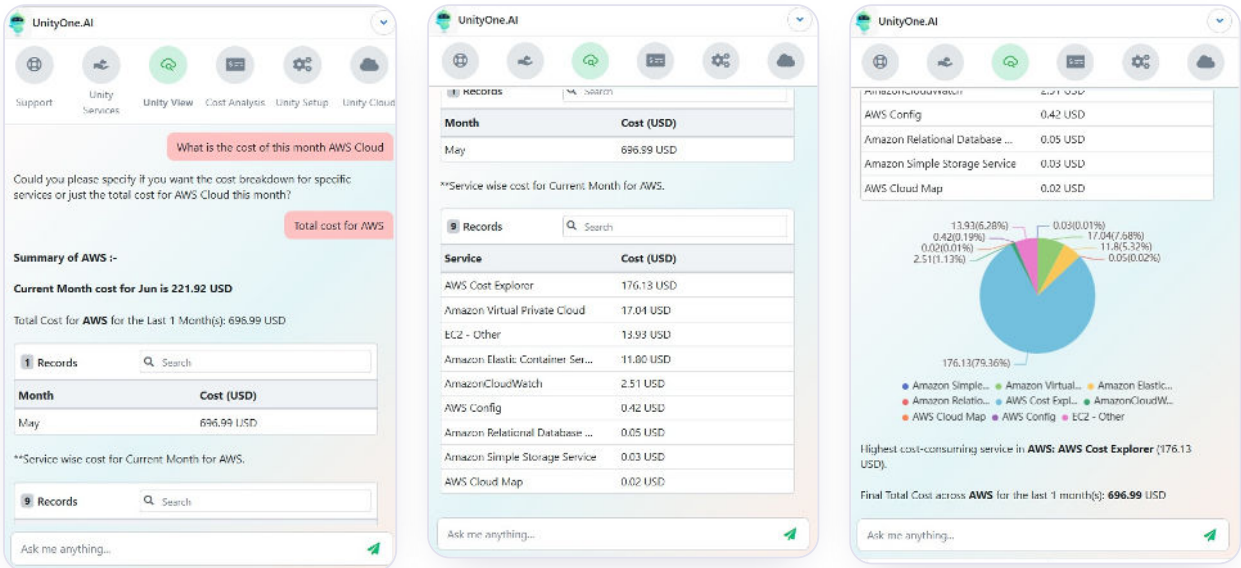
See, control and optimize



ASK IN PLAIN ENGLISH

An AI assistant for your cloud bill

Ask "What is this month's AWS cost?" and get the answer, a table by service and a chart in seconds.



The UnityOne AI assistant answering cloud cost questions.

WHO BENEFITS

Built for everyone who pays for IT

CIOs AND CFOs

One trusted number

Total IT cost, trends and forecasts across every cloud.

FINOPS TEAMS

Less spreadsheet work

Allocation, budgets and reports done for you.

ENGINEERING TEAMS

Clear, fair costs

See what each application costs and how to reduce it.

BUSINESS UNIT LEADERS

No surprises

Budgets with alerts before the money is spent.

Getting started is simple

STEP 1

Explore

Try FinOps in the UnityOne AI Playground.

STEP 2

Connect

Link your cloud accounts and data centers.

STEP 3

Optimize

Set budgets and act on the first savings.

CUSTOMER STORY

A European logistics company gains unified FinOps across ~2,000 resources

The challenge

- ❗ No consolidated view of hybrid and multicloud infrastructure
- ❗ Resource and cost oversight split across VMware, Hyper-V, Azure and AWS
- ❗ No dedicated FinOps operating model
- ❗ Teams struggled with allocation, budgeting, optimization and accountability

The solution

- ✓ Unified discovery and visibility across VMware, Hyper-V, Azure and AWS
- ✓ Normalized cloud and infrastructure cost data
- ✓ Cost allocation, tagging, showback and chargeback workflows
- ✓ Cost calculators, budget monitoring, anomaly detection and optimization insights
- ✓ AI-assisted rightsizing, savings recommendations and automated remediation

25–35%

Cloud-cost savings

~2,000

Resources in one view

4

Platforms unified

7-stage

VM lifecycle with cost insights

Deployed through a GSI partnership. Results as published on unityone.ai; results vary by environment.

GET STARTED

See Cerne™ FinOps in action

Explore the platform hands-on in the UnityOne AI Playground, or talk to our team about bringing every cloud and data center cost into one accountable view.

▶ Enter Playground

✉ Contact Us

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