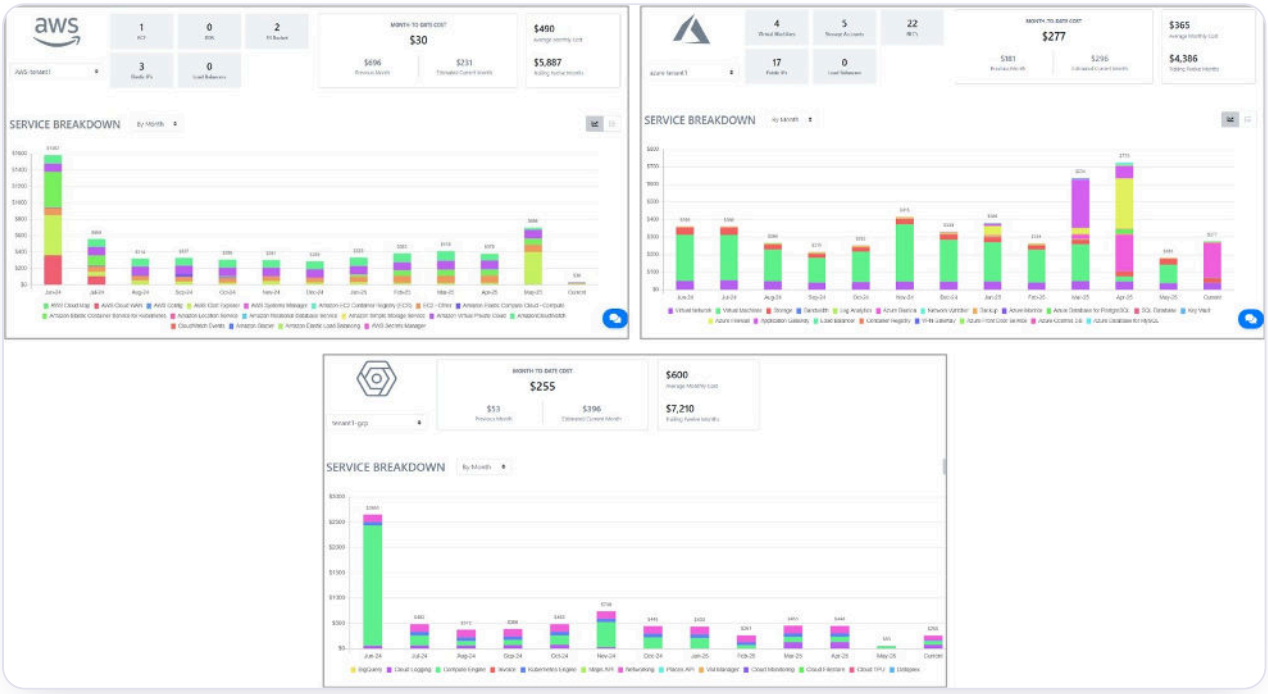
INDUSTRY USE CASE · TECHNOLOGY & SAAS

Know the cost of every product and customer

Software companies live on cloud margins. UnityOne FinOps ties cloud spend to products and services, finds over-provisioned resources and optimizes rates, so growth does not mean runaway cost.



Service breakdown for AWS, Azure and Google Cloud tenants.

The challenge

- Cloud spend growing faster than revenue
- No clear cost per product or service
- Kubernetes and container costs hard to split
- Engineering too busy to chase savings

How UnityOne FinOps helps

- Unit economics per application
- Service breakdown per cloud account
- Rightsizing and rate optimization
- Next-best actions with expected impact

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CAPABILITIES USED

Unit economics
Cost per application and service.

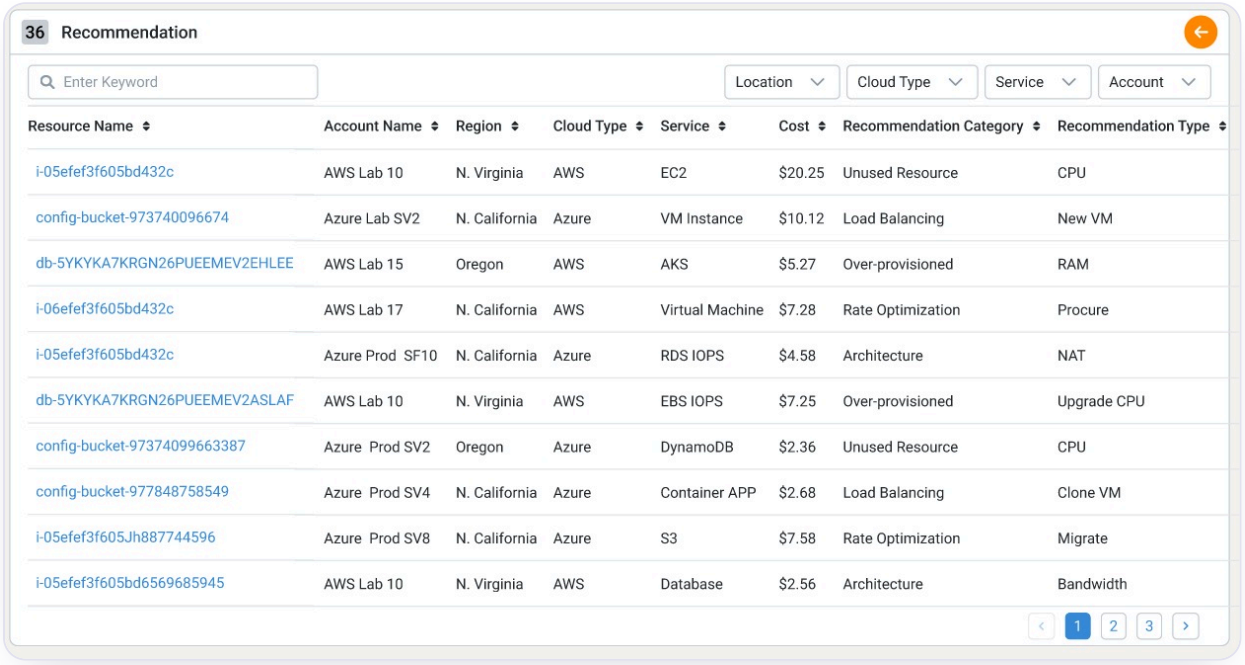
Service breakdown
Every service, every month.

Containers
Kubernetes and container cost visibility.

Idle resources
Unused and orphaned resources found.

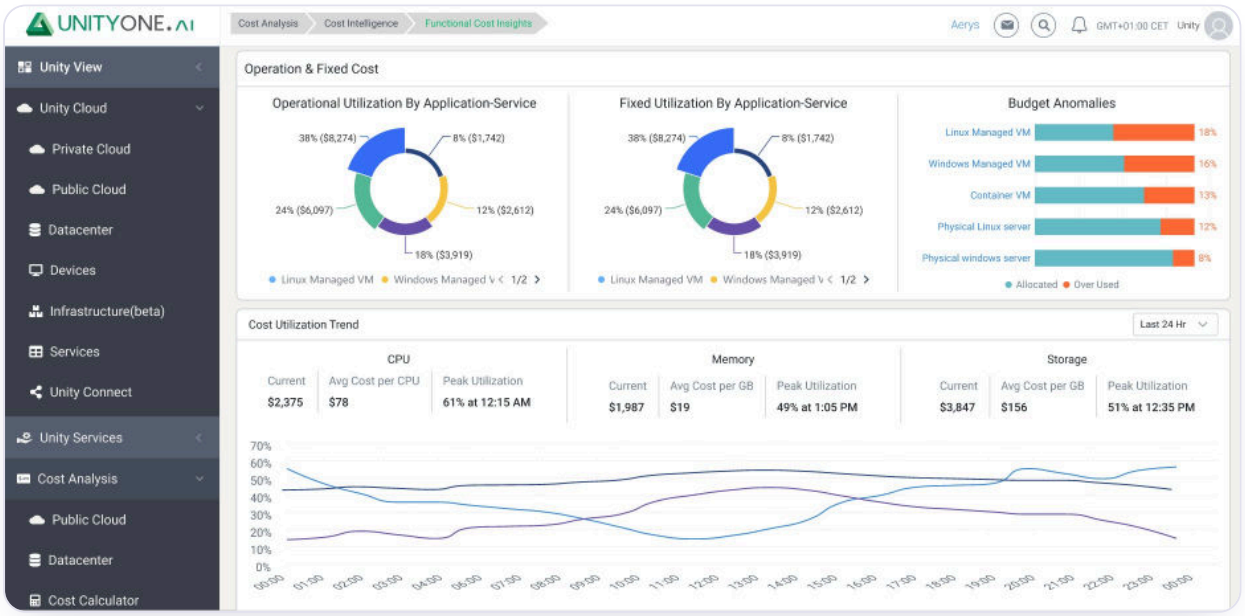
Next-best action
Impact explained before acting.

Automated remediation
Approved changes applied.



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-5YKYKA7KRGN26PUEEMEV2EHLEE	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-5YKYKA7KRGN26PUEEMEV2ASLAF	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

Recommendations by account, region, cloud and service.



Cost utilization by application with budget anomalies.

EXPECTED OUTCOMES

What teams can expect

100%
Unified cost visibility

25–35%
Lower cloud costs

2–3x
Faster financial and engineering decisions

Figures are UnityOne AI published FinOps ranges from unityone.ai. Actual results depend on each environment. This sheet describes a typical scenario; it is not a specific customer result.

WHY UNITYONE

Protect margins
25–35% lower cloud costs.

Faster decisions
2–3x faster.

Engineer-friendly
Savings without extra work.

GETTING STARTED

STEP 1
Explore
Try FinOps in the UnityOne AI Playground.

STEP 2
Connect
Link two or three cloud accounts and a data center.

STEP 3
Optimize
Set budgets and act on the first recommendations.

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

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