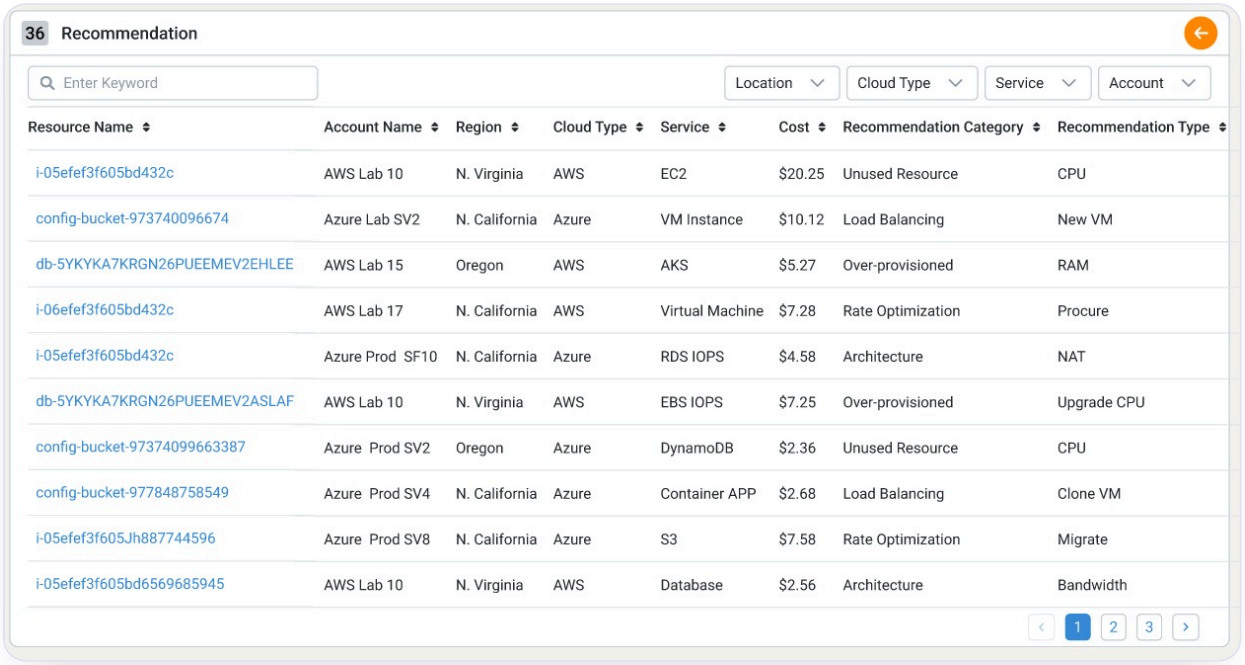
AI-POWERED COST OPTIMIZATION & REMEDIATION

Turn cost data into governed action

UnityOne AI combines financial, operational, workload, utilization and business context to identify the next best action, explain its expected impact and automate approved remediation.



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 resource, account, region, cloud and service, with category and recommended action.

100%
Unified cost visibility

25–35%
Lower cloud costs

2–3x
Faster financial and engineering decisions

The problem it solves

- Over-provisioned VMs running all year
- Idle and orphaned resources still billing
- Savings ideas that never get actioned

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WHAT YOU CAN DO

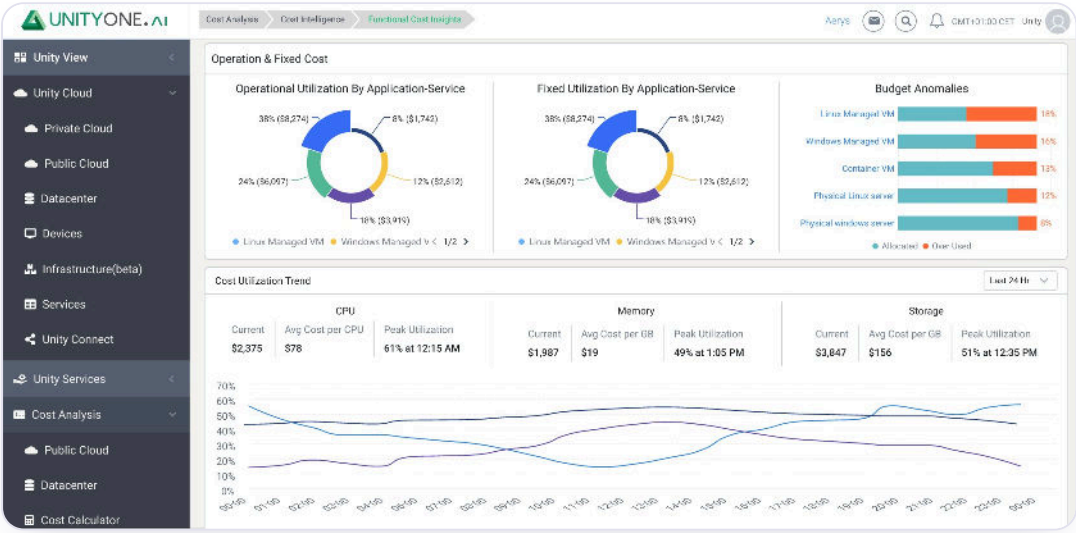
Key capabilities

Rightsizing
VM sizing and container limits tuned to workload performance.

Idle and orphaned resources
Unused resources found and decommissioned.

Rate optimization & migration
Better pricing, and where each workload should run.

Next-best action & remediation
Expected impact explained; approved actions applied and logged.



Operational and fixed cost utilization by application, budget anomalies and cost utilization trend for CPU, memory and storage.

WHY IT MATTERS

25–35% lower cloud cost
Published UnityOne range.

Explained impact
Know the saving before acting.

Governed action
Approvals and an audit trail.

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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