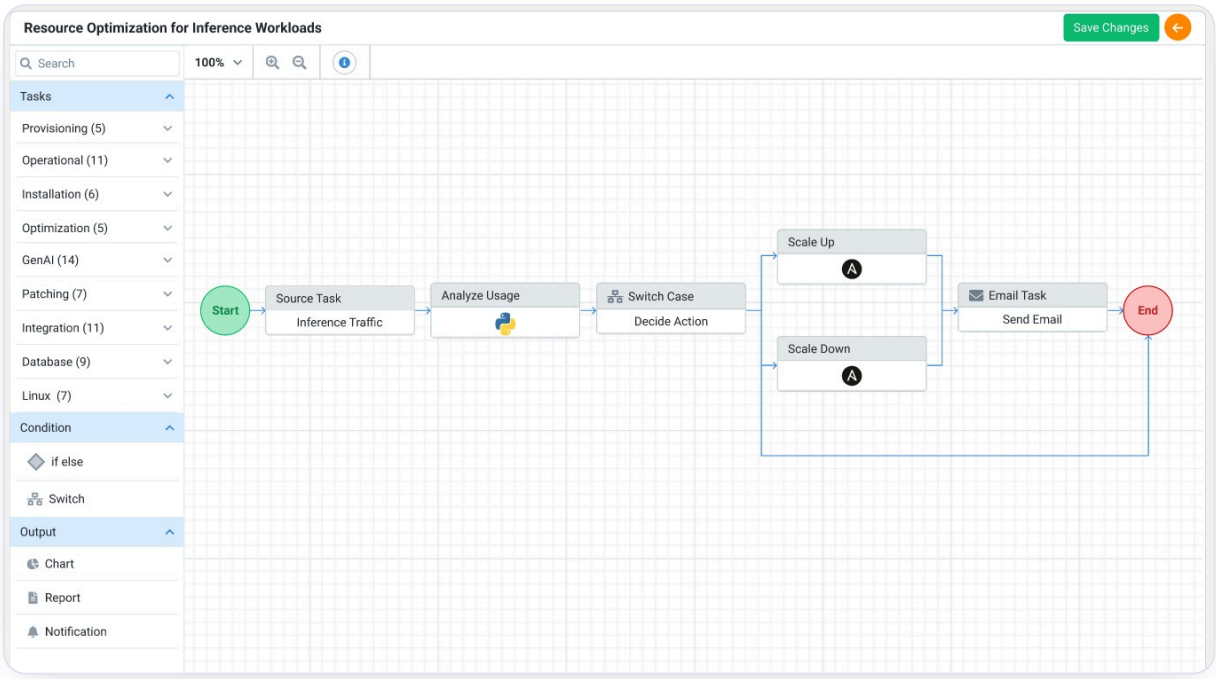
INDUSTRY USE CASE · RETAIL & LOGISTICS

Scale for peaks, pay only for what you use

Retailers and logistics providers face seasonal peaks across stores, warehouses and digital channels. UnityOne HCMP scales workloads automatically and removes waste when demand drops.



Auto-scaling workflow: analyze usage, then scale up or down.

The challenge

- Seasonal peaks that strain capacity
- Over-provisioned resources left running after peaks
- Many sites and environments to keep consistent
- Slow delivery of new store and channel environments

How UnityOne HCMP helps

- Event-driven auto-scaling workflows
- Idle and oversized resource detection with automated fixes
- Standard blueprints for every site and environment
- Utilization forecasts before peaks arrive

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CAPABILITIES USED

Auto-scaling workflows
Scale up or down based on usage.

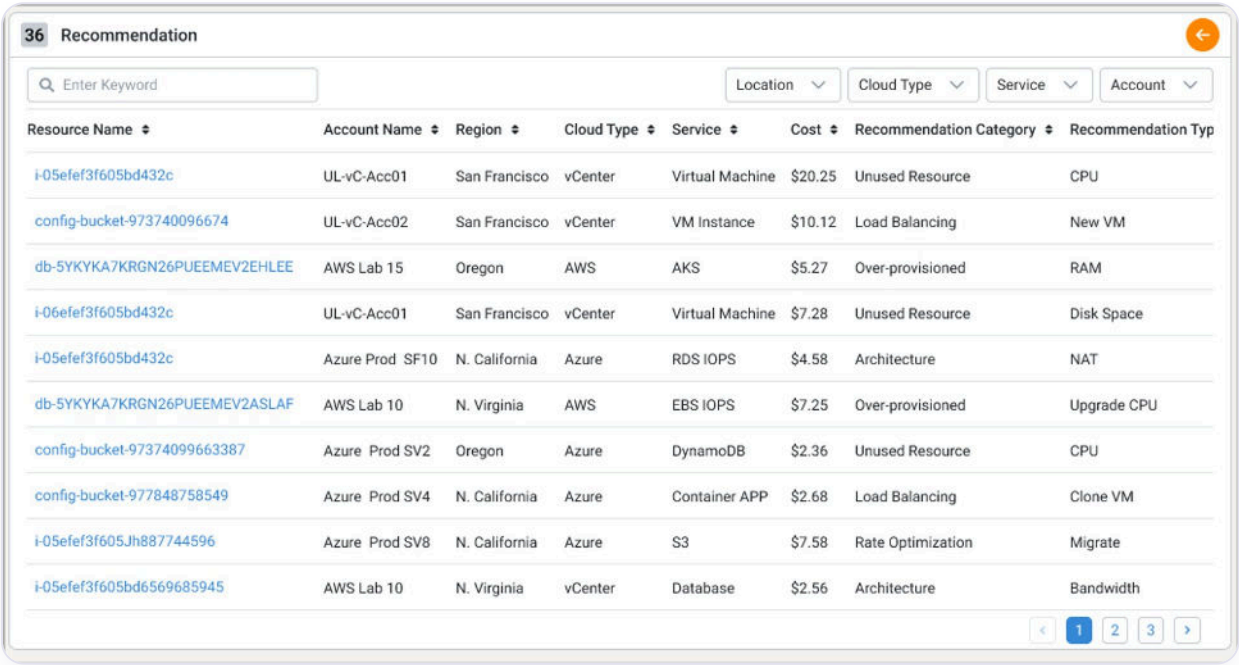
Utilization forecasting
See spikes coming before peak season.

Idle resource clean-up
Remove waste automatically after peaks.

Standard blueprints
The same environment for every site.

Policy guardrails
Quotas and auto-scaling policies everywhere.

Hybrid view
Stores, data centers and clouds together.



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-5YKYKA7KRGN26PUEEMEV2EHLEE	AWS Lab 15	Oregon	AWS	AKS	$5.27	Over-provisioned	RAM
i-06efef3f605bd432c	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-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	vCenter	Database	$2.56	Architecture	Bandwidth

Recommendations to remove idle and oversized resources.

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EXPECTED OUTCOMES

What teams can expect

50–60%
Lower operational overhead

25–35%
Potential cloud cost reduction
UnityOne FinOps published figure.

90%
Routine L1/L2 tasks automated

Figures are UnityOne AI published HCMP impact 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

Ready for peaks
Scale automatically when demand rises.

Lean after peaks
Waste removed when demand drops.

Consistent sites
One blueprint for every location.

GETTING STARTED

STEP 1
Explore
Try HCMP hands-on in the UnityOne AI Playground.

STEP 2
Connect
Discover one private and one public cloud in a single view.

STEP 3
Expand
Publish a catalog and roll out policies to every cloud.

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

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