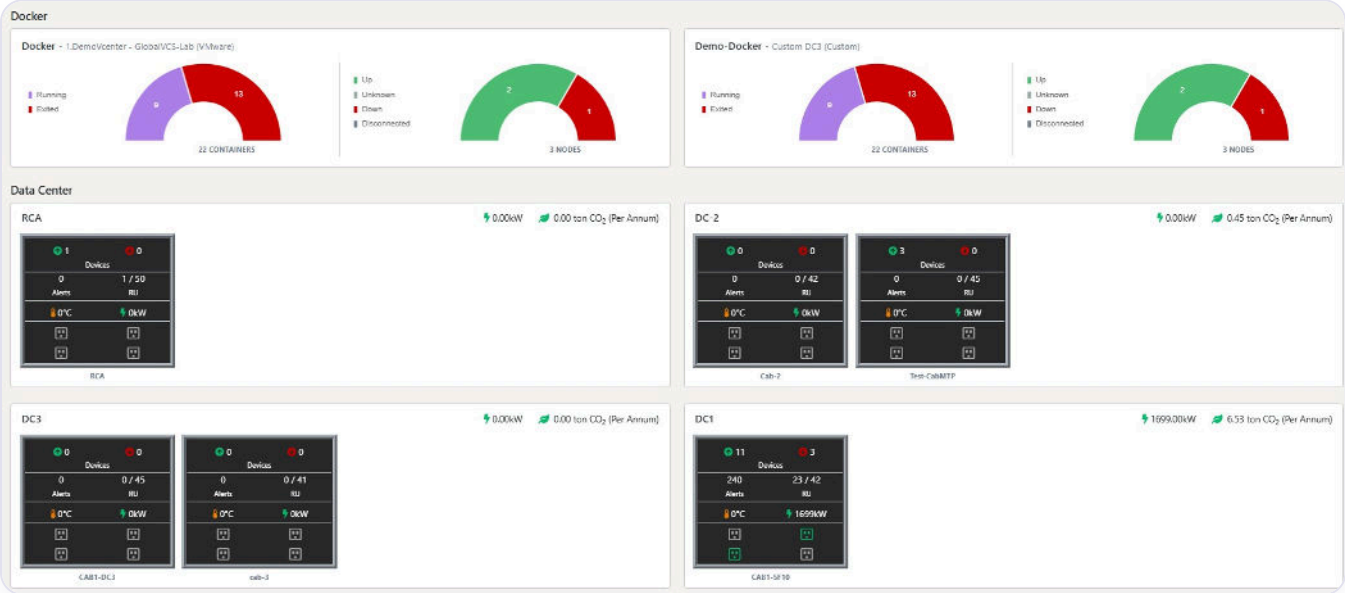
LIFECYCLE, WORKLOAD & CLOUD-NATIVE MANAGEMENT

Manage workloads end to end

From provisioning, rightsizing and placement to configuration control, scaling, patching and backup. Manage resources, Kubernetes and microservices through their whole lifecycle.



Containers and data center resources, with power and carbon per site.

Reduce drift
Configuration stays under control.

Cut idle capacity
Find and retire waste automatically.

Lower overhead
Lifecycle tasks run on their own.

The problem it solves

- Configuration drift and idle capacity
- Manual patching, scaling and clean-up
- Old snapshots, logs and volumes piling up

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WHAT YOU CAN DO

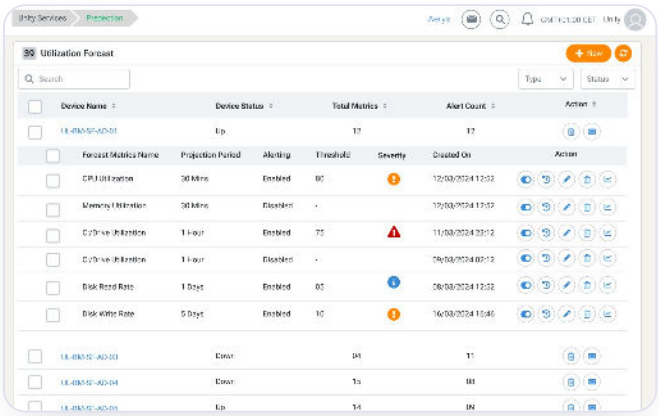
Key capabilities

Smart placement
Place workloads using capacity, policy, performance and cost context.

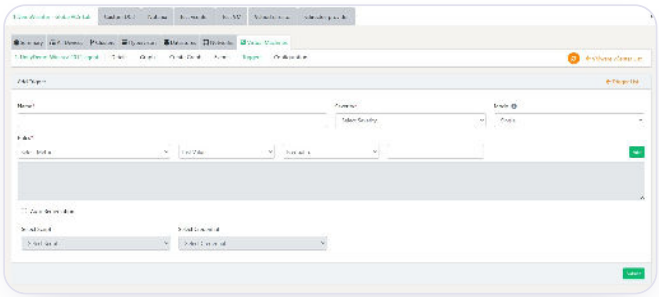
Rightsizing & forecasting
Forecast utilization and resize before limits are hit.

Patching & backup
Keep workloads patched and protected.

Lifecycle automation
Archive or delete old snapshots, logs and volumes automatically.



Utilization forecast



Event triggers with auto-remediation

WHY IT MATTERS

Right resources
Every workload sized and placed correctly.

Always compliant
Patched, backed up and within policy.

Clean estates
Old snapshots and volumes retired automatically.

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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