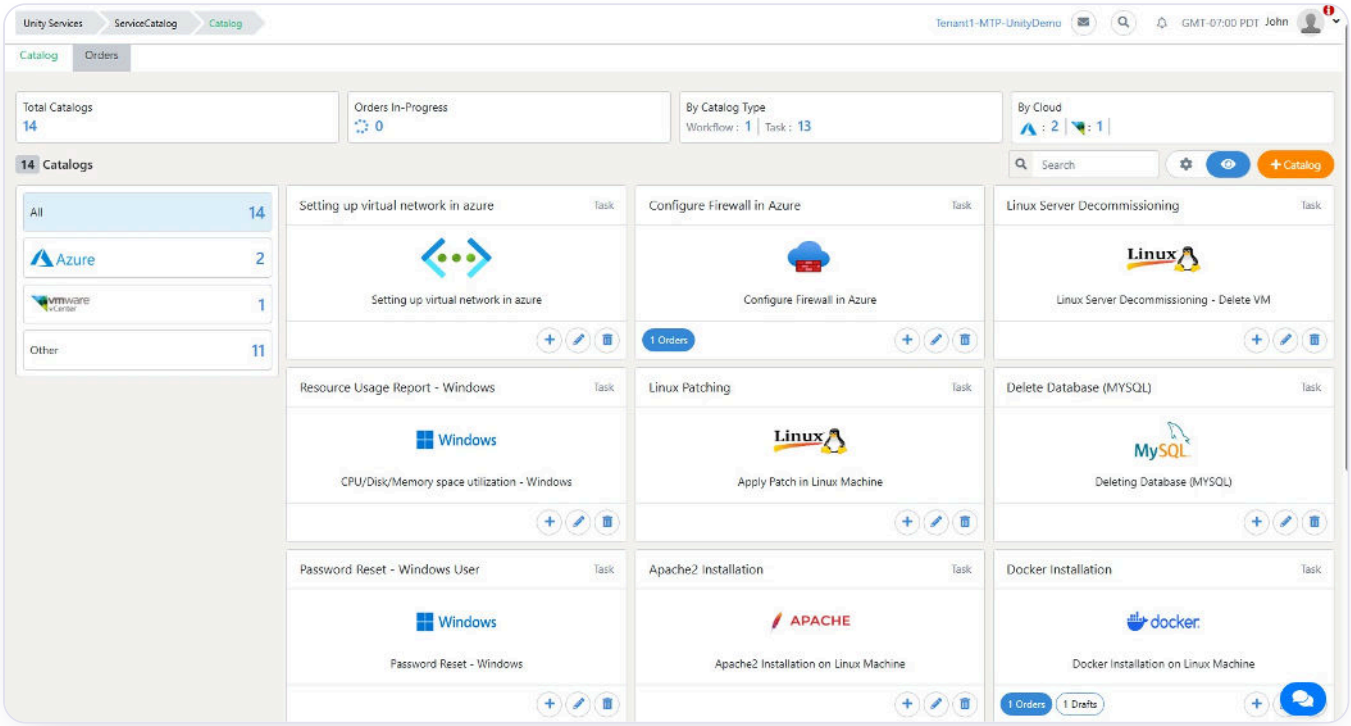
SELF-SERVICE CATALOG PROVISIONING

Standardize cloud services with governed self-service

Publish approved service blueprints and let teams provision VMs, containers and databases themselves, with RBAC, quotas, approvals and expiry rules built in.



Service catalog: approved tasks such as Azure networking, firewall setup, patching and Docker installation.

From weeks to on-demand
Remove long lead times for environments.

Consistent every time
Every order uses an approved blueprint.

Governed by default
RBAC, quotas and approvals on every request.

The problem it solves

- Weeks-long lead times for environments and application stacks
- Inconsistent builds across teams and clouds
- Ticket queues for routine requests

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WHAT YOU CAN DO

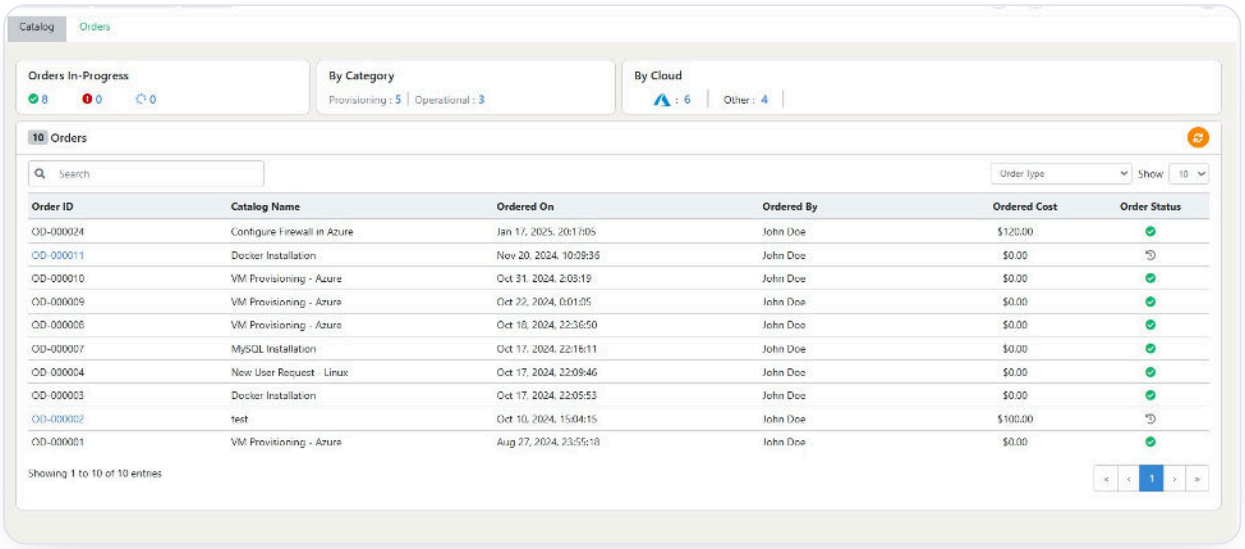
Key capabilities

Approved blueprints
Publish reusable, standardized service blueprints.

Self-service provisioning
Teams order what they need without waiting on tickets.

RBAC, approvals & expiry
Quota management, approval flows and expiry rules.

ITSM portals
Request and approve from ServiceNow or BMC Helix.



Order tracking by status, category and cloud.

WHY IT MATTERS

Faster delivery
Environments in minutes, not weeks.

Fewer errors
Standard blueprints instead of manual builds.

Cost control
Quotas and expiry rules stop sprawl.

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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