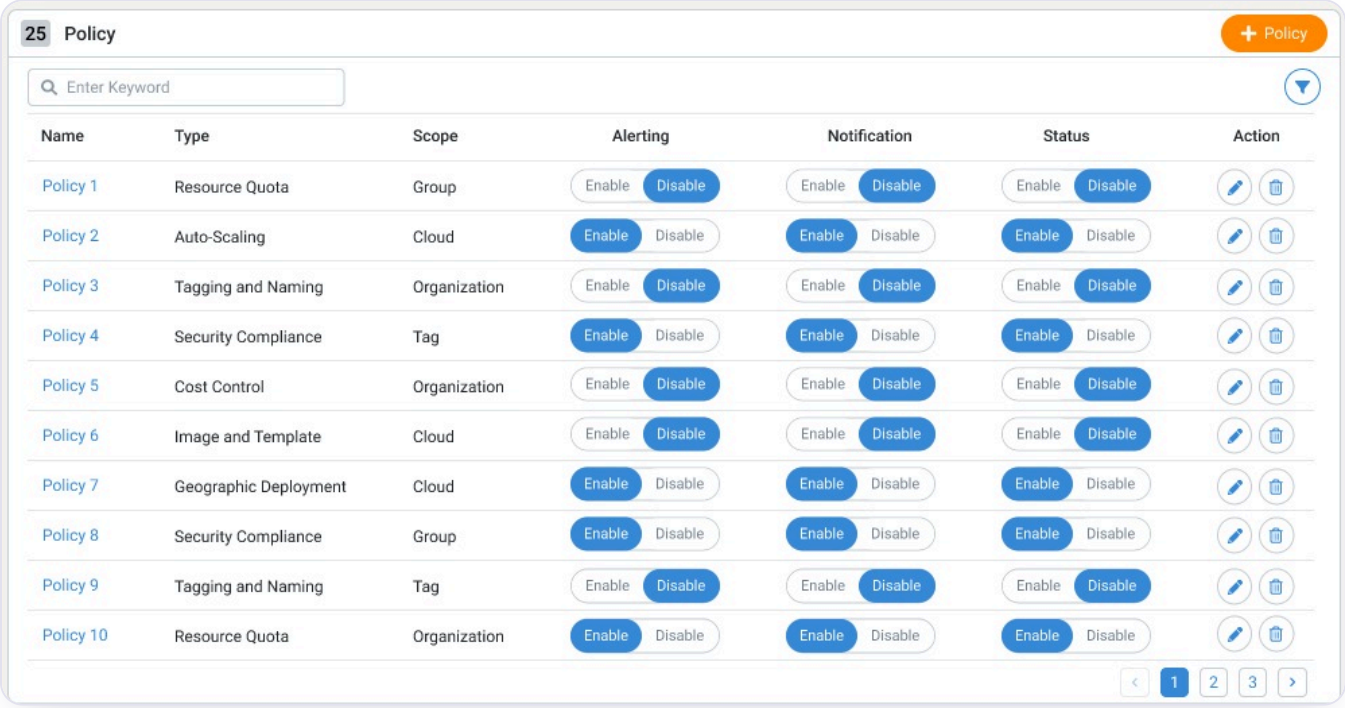
POLICY & GOVERNANCE

# Consistent security, tagging and compliance across clouds

Centralized policy, identity and compliance guardrails apply everywhere: resource quotas, auto-scaling, tagging and naming, security compliance, cost control, images and geographic deployment.




*Policies with type, scope, alerting, notification and status.*

**One rulebook**
The same policies across every cloud.

**Automatic enforcement**
No manual checks needed.

**Audit-ready**
Every action logged and traceable.

## The problem it solves

- Inconsistent security, tagging and compliance across clouds
- Manual policy checks that miss violations
- Hard-to-prove compliance at audit time

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WHAT YOU CAN DO

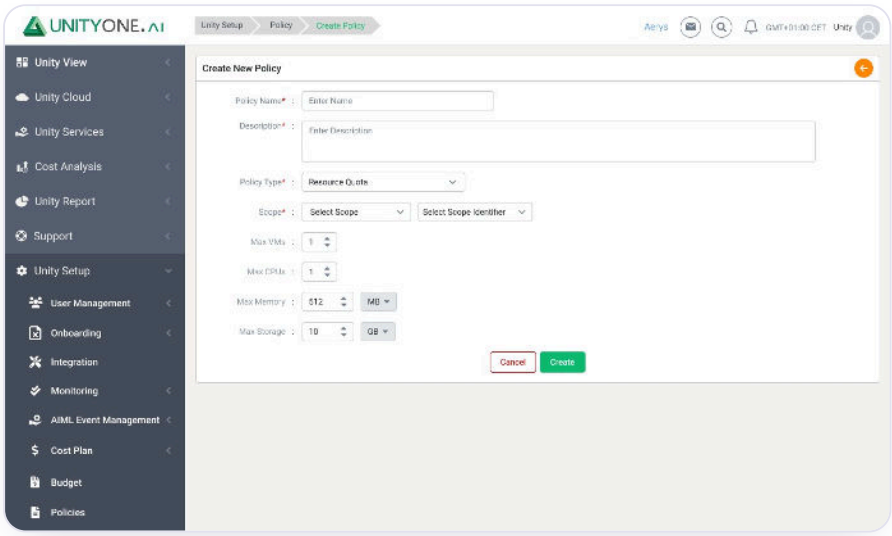
# Key capabilities

**Policy types**
Quota, auto-scaling, tagging, security, cost, image and geography.

**Scoped where you need it**
Organization, group, cloud or tag.

**RBAC & identity**
Role-based access with identity integration.

**Alerts on violation**
Triggers raise alerts automatically when rules are broken.




*Create a resource quota policy: max VMs, CPUs, memory and storage.*

WHY IT MATTERS

**Stronger security**
Consistent controls everywhere.

**Compliance proof**
Policies and actions on record.

**Less sprawl**
Quotas and tagging keep spend in check.

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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