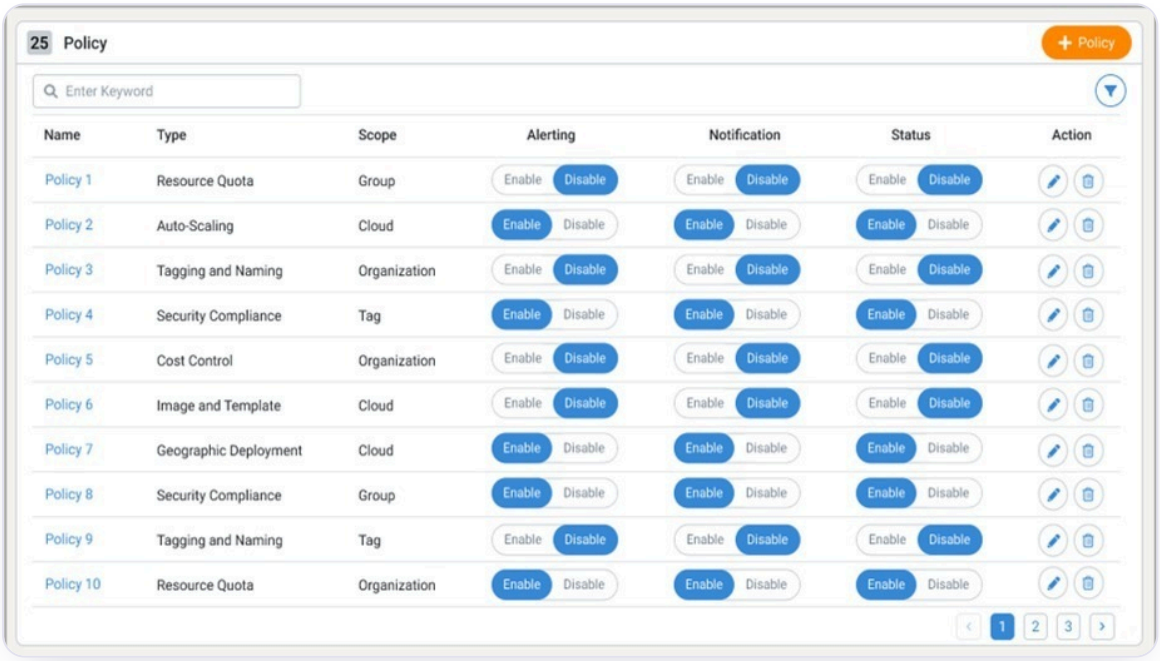
AI & GPU SUSTAINABILITY AND CARBON GOVERNANCE

Make the AI factory efficient, and govern every change

Model, token and GPU-level efficiency for AI workloads, with budgets, targets, policy-as-code, approvals and closed-loop remediation across your hybrid estate.



Cerne™ policies with scope, alerting, notification and status.

Measure
Scope 1, 2 and 3, down to the GPU.

Optimize
Carbon-aware scheduling and pooling.

Govern
Budgets, targets and approvals.

The problem it solves

- GPU capacity that is distributed and energy-intensive
- No workload-level view of power, cost and carbon
- Fear of slowing priority AI work when cutting waste

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WHAT YOU CAN DO

Key capabilities

GPU efficiency
Find idle, underutilized and oversized GPU allocations.

Model & token intelligence
Training and inference optimization.

Policy-as-code
Guardrails and approvals for every action.

Closed-loop remediation
Automated fixes with rollback and audit trails.

CUSTOMER STORY

An AI research enterprise improves GPU utilization and cuts avoidable energy use

Unified GPU, power, cost and carbon telemetry, workload classification and carbon-aware scheduling, with policy controls on every action.

WHY IT MATTERS

More GPU capacity
Reclaim idle and oversized allocations.

Lower energy
Cut avoidable consumption.

Safe changes
Approvals, rollback and audit trails.

GET STARTED

See Cerne™ GreenOps in action

Explore the platform hands-on in the UnityOne AI Playground, or talk to our team about measuring and reducing the carbon impact of your hybrid estate.

▷ Enter Playground

✉ Contact Us

Email: contact@unityone.ai · Playground: cerne.unityone.ai · Sales: unityone.ai/contact-us

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