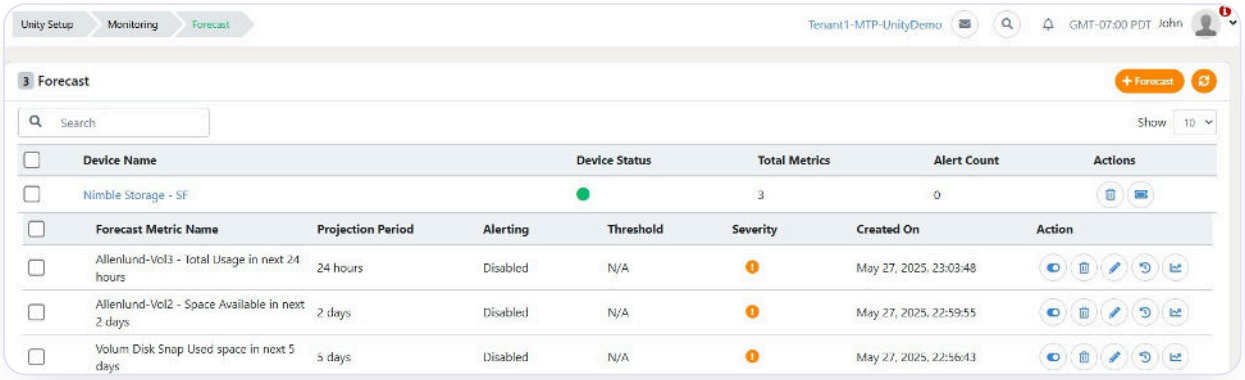
PREDICTIVE & PREVENTIVE OPERATIONS

Fix problems before they become incidents

Forecast utilization for any device and metric, alert before limits are hit, and analyze change risk so outages are prevented, not just resolved.



Forecasts per device and metric, with projection period, alerting and threshold.

85%

L1/L2 incidents resolved autonomously

Under human-in-the-loop governance.

20–30%

Faster mean time to resolution

Real-time correlation and RCA.

~70%

Alert noise eliminated

Thousands of alerts, a handful of incidents.

The problem it solves

- Disks and capacity running out without warning
- Outages caused by risky changes
- Teams always reacting, never preventing

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WHAT YOU CAN DO

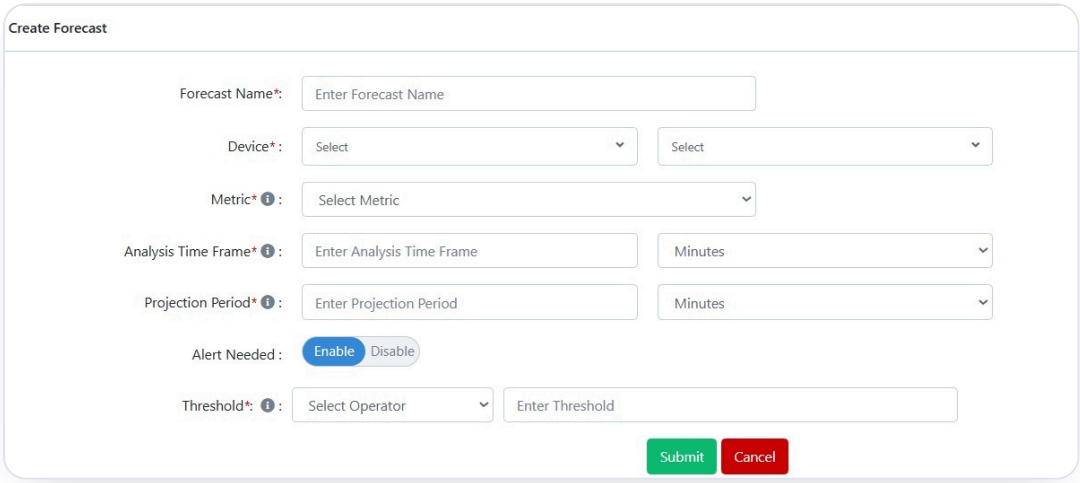
Key capabilities

Predictive alerting
Forecast usage, such as storage space, days ahead.

Thresholds and severity
Alerts ranked by how urgent they are.

Change risk analysis
Catch high-risk changes before production.

Projection periods
From hours to days ahead.



Create a forecast: device, metric, analysis time frame, projection period and threshold.

WHY IT MATTERS

Fewer outages
Act before limits are hit.

Safer changes
Risky changes caught early.

Calmer operations
Planned work instead of firefighting.

GET STARTED

See Cerne™ AIOps in action

Explore the platform hands-on in the UnityOne AI Playground, or talk to our team about turning alert noise into resolved incidents.

Enter Playground | **Contact Us**

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

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