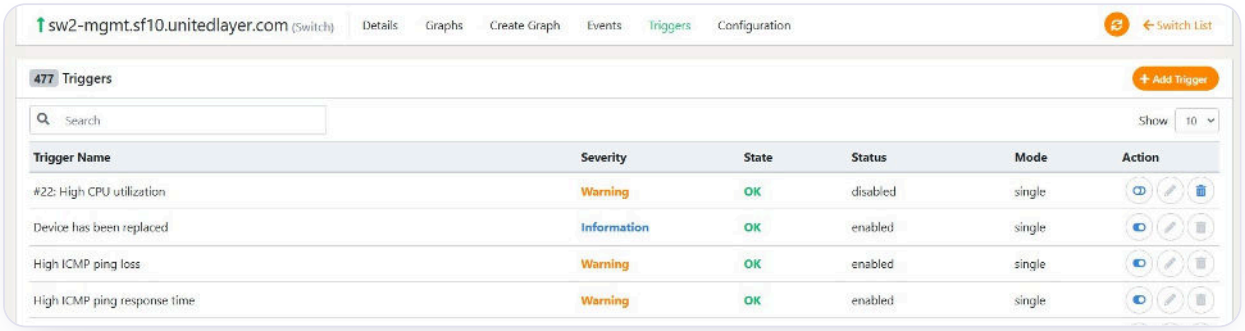
NOISE REDUCTION & ANOMALY DETECTION

Surface the alerts that matter, silence the rest

Suppression, deduplication and AI correlation cut alert noise, while flexible triggers and anomaly detection catch problems that fixed thresholds miss.



Triggers with severity, state, status and mode.

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

- On-call engineers paged for low-value alerts
- Fixed thresholds that miss real problems
- Nightly triage that burns out the team

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WHAT YOU CAN DO

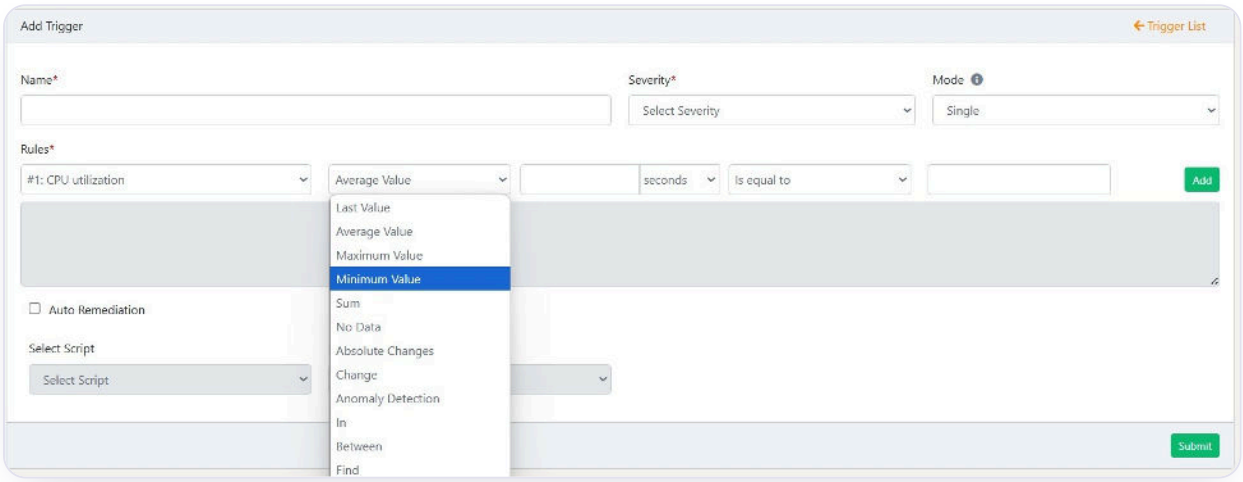
Key capabilities

Suppression & deduplication
Duplicate and low-value alerts removed automatically.

Anomaly detection
Catch unusual behavior, not only threshold breaches.

Flexible trigger rules
Last, average, minimum, maximum, sum, change and more.

Auto remediation on trigger
Attach a script that runs when a rule fires.



Add a trigger: choose metric, function such as anomaly detection, and an auto-remediation script.

WHY IT MATTERS

Quieter on-call
~70% of alert noise eliminated.

Earlier detection
Anomalies spotted before users notice.

Instant response
Fixes run when triggers fire.

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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