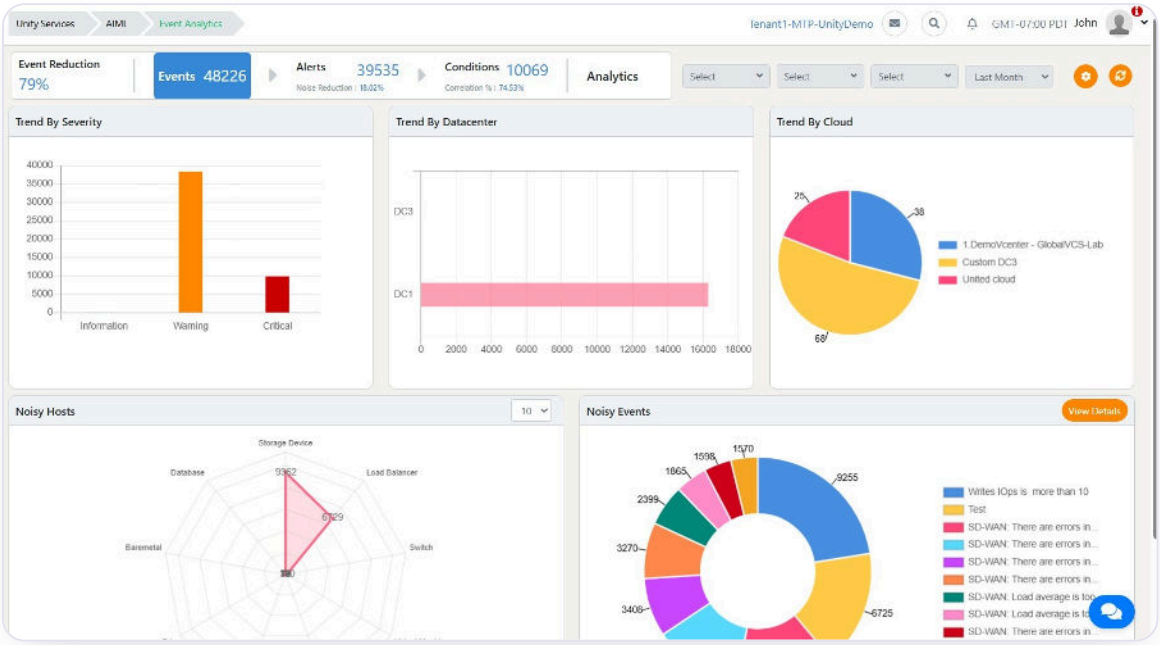
INDUSTRY USE CASE · TELECOM & NETWORK OPERATORS

Cut through network alert storms

Network operators face floods of alerts when links, load balancers or sites fail. UnityOne AIOps correlates them into one incident and points to the cause.



Event analysis by severity, data center, cloud and noisy hosts.

The challenge

- Thousands of alerts from a single network outage
- Many vendors and monitoring tools
- Customers notice problems before the NOC
- Repetitive fixes for known failures

How UnityOne AIOps helps

- Topology-based correlation across sites
- Noisy host and event analysis
- Anomaly detection and predictive alerts
- Runbooks for known failures

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CAPABILITIES USED

Topology correlation
Link failures grouped into one incident.

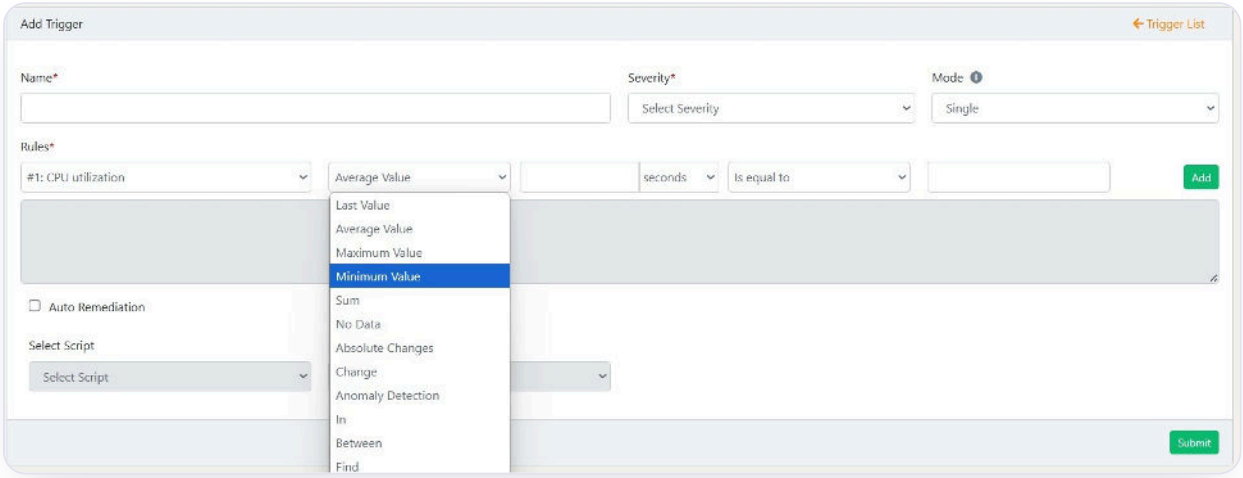
Noise reduction
Suppression and deduplication.

Event analytics
Noisy hosts and events by site.

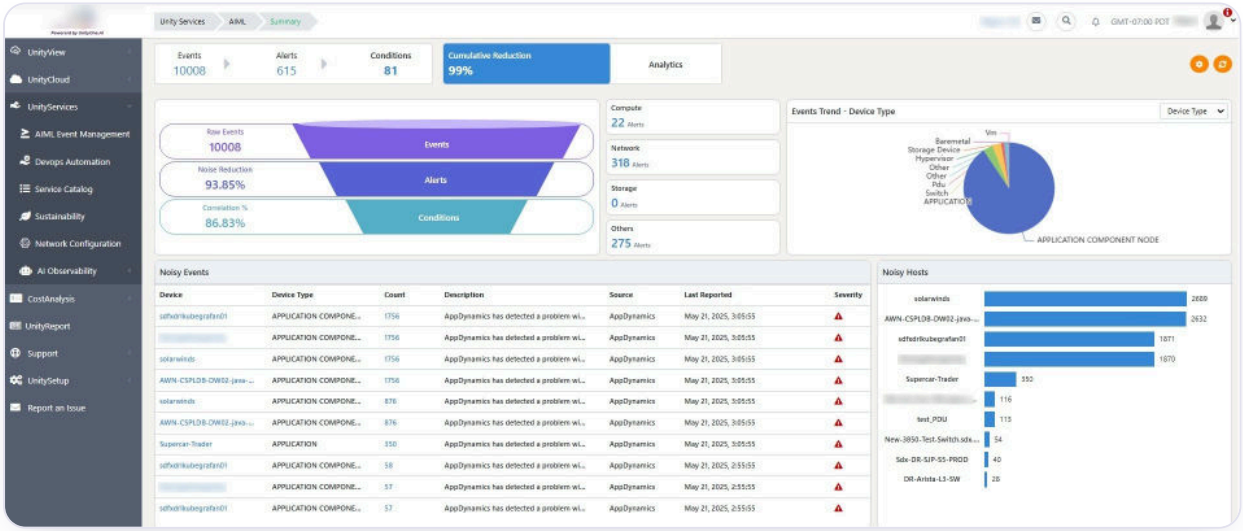
Anomaly detection
Catch deviations early.

Runbook remediation
Scripts and Ansible Tower.

ITSM integration
Automated ticketing.



Trigger rules with anomaly detection and auto remediation.



Noisy events and hosts in the event dashboard.

EXPECTED OUTCOMES

What teams can expect

85%
L1/L2 incidents resolved autonomously

20–30%
Faster MTTR

~70%
Alert noise eliminated

Figures are UnityOne AI published AIOps ranges from unityone.ai. Actual results depend on each environment. This sheet describes a typical scenario; it is not a specific customer result.

WHY UNITYONE

Network-scale
Built for alert storms.

Faster NOC
Root cause in seconds.

Earlier detection
Before customers notice.

GETTING STARTED

STEP 1
Explore
Try AIOps in the UnityOne AI Playground.

STEP 2
Connect
Bring two or three monitoring tools into one stream.

STEP 3
Automate
Turn on runbooks with the approvals you choose.

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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