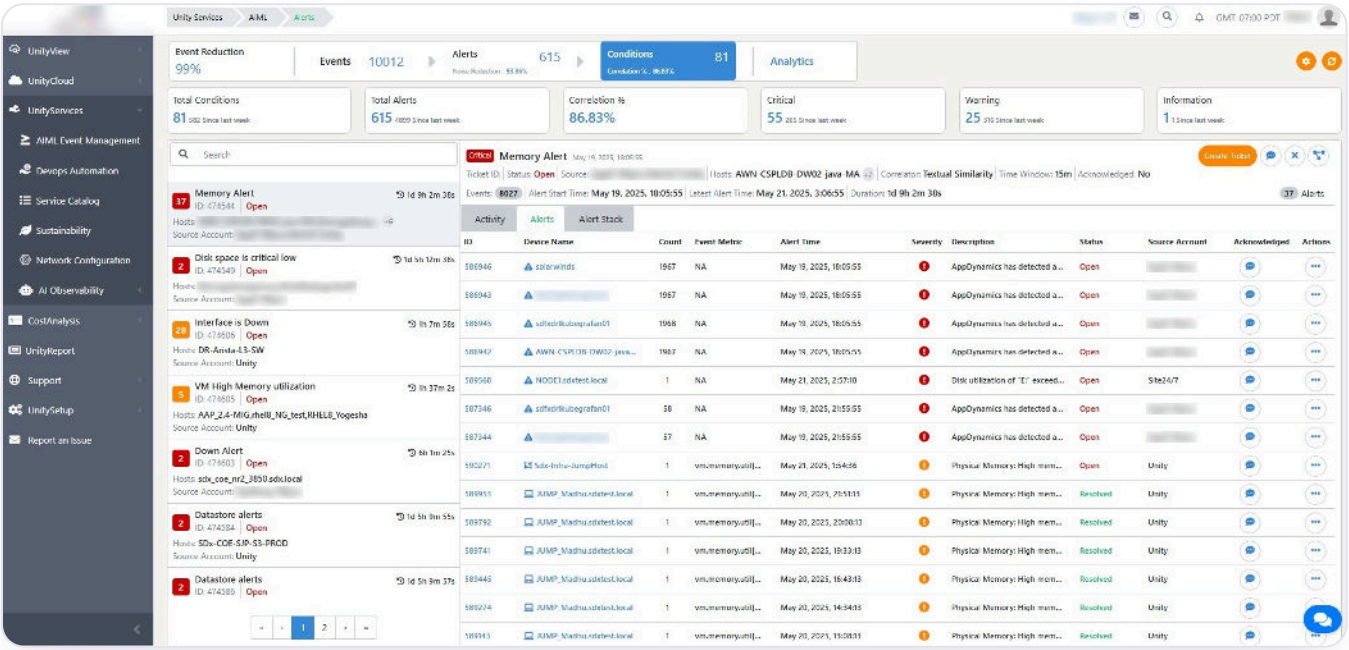
EVENT CORRELATION & ROOT CAUSE ANALYSIS

Turn alert storms into a handful of actionable incidents

AI correlates related alerts by topology, time and text similarity, reduces noise and gives root cause analysis in seconds, with the complete reasoning behind each diagnosis.



Event correlation: 10,012 events reduced to 81 conditions, with alert stack and correlator detail.

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

- Every tool fires its own alerts
- Real incidents buried in noise
- Root cause found by hand, hours later

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WHAT YOU CAN DO

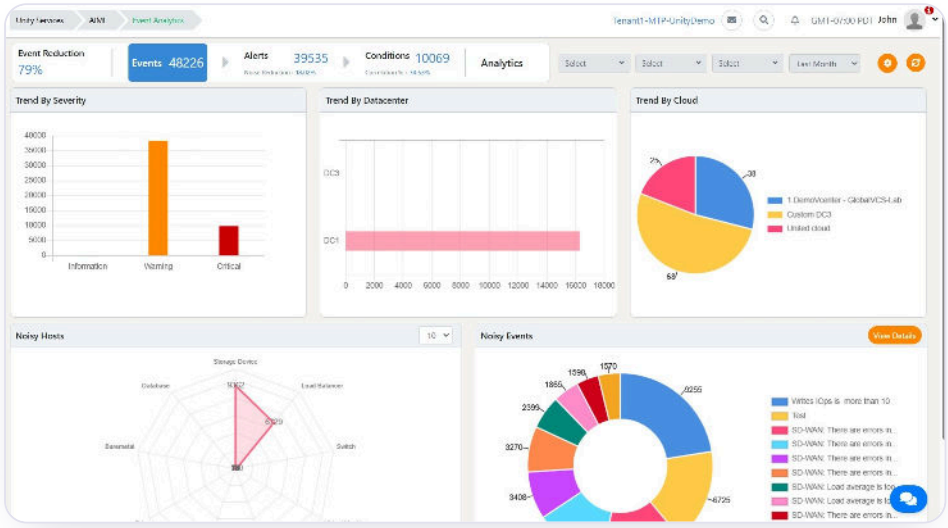
Key capabilities

Correlate and reduce noise
Group related alerts into one incident.

Root cause in seconds
AI-powered RCA across the stack.

Explained diagnosis
The complete reasoning behind every diagnosis.

Change risk & impact
Most outages start with a change; catch risky ones early.



Event analysis: trends by severity, data center and cloud, plus noisy hosts and events.

WHY IT MATTERS

Fewer incidents to chase
Alerts grouped into actionable conditions.

Faster resolution
20–30% lower MTTR.

Trust the answer
See why AI reached its diagnosis.

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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