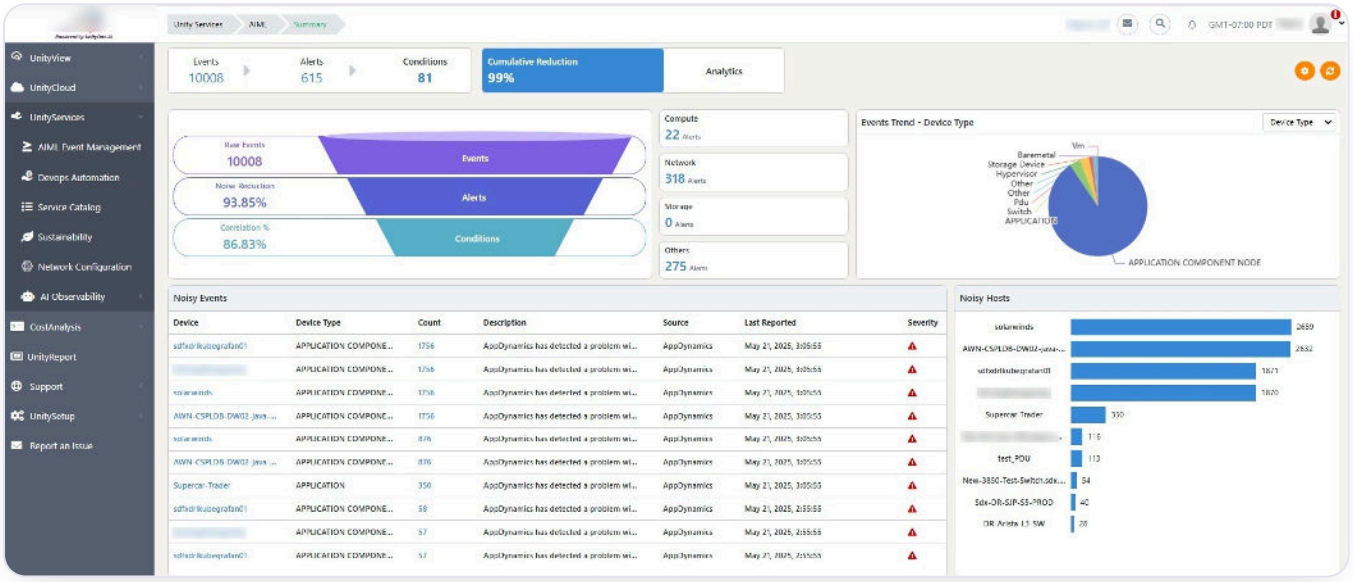
FULL-STACK OBSERVABILITY & EVENT INTELLIGENCE

Every signal, one correlated stream

Unify signals from every monitoring, logging and tracing tool into one stream. AI reduces noise, correlates related events and surfaces the incidents that matter, with the context to act.



Event and incident dashboard: events to alerts to conditions, with noisy events and hosts.

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

- Twenty or more monitoring tools with separate consoles
- No single view of what is really wrong
- Context missing when an incident starts

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WHAT YOU CAN DO

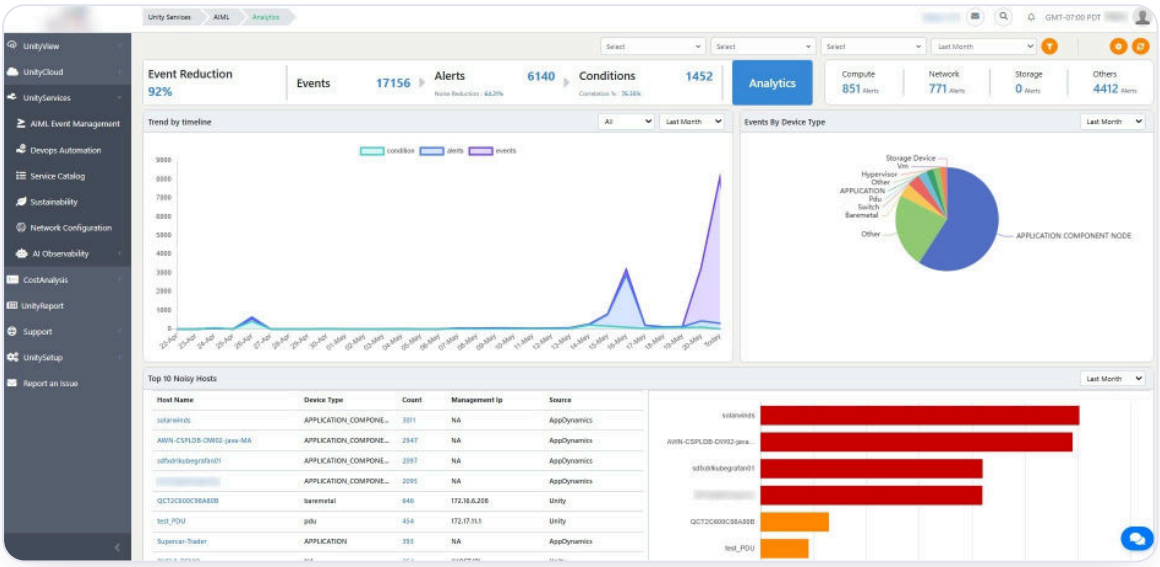
Key capabilities

One event stream
Native monitoring plus external event ingestion.

Every layer
Infrastructure, cloud, application, AI workload and security.

Event analytics
Trends by timeline, device type and top noisy hosts.

Hybrid and multicloud
Data centers, private clouds, public clouds and Kubernetes.



Event analytics: trend by timeline, events by device type and top noisy hosts.

WHY IT MATTERS

One pane of glass
Every tool, one stream.

Context to act
Topology and change attached.

Fewer tools to watch
Consolidated dashboards.

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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