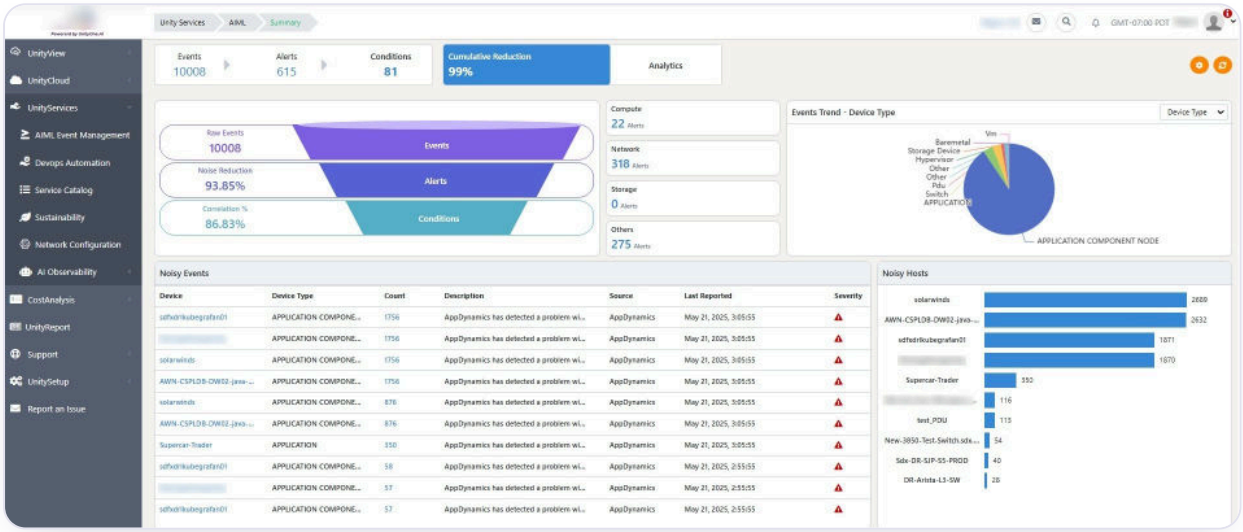
INDUSTRY USE CASE · BANKING & FINANCIAL SERVICES

Protect critical services and every minute of uptime

Payments, trading and digital banking cannot go down. UnityOne AIOps finds the real problem fast, catches risky changes, and keeps every automated action governed and audited.



Events, alerts and conditions in one dashboard.

The challenge

- Downtime that costs money and trust every minute
- Strict change control and audit requirements
- Many tools across primary and DR sites
- Automation blocked by risk concerns

How UnityOne AIOps helps

- Real-time correlation and root cause analysis
- Change risk analysis before production
- Approvals and audit trails on every action
- ServiceNow ticketing and escalation

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CAPABILITIES USED

Change risk & impact
Catch high-risk changes early.

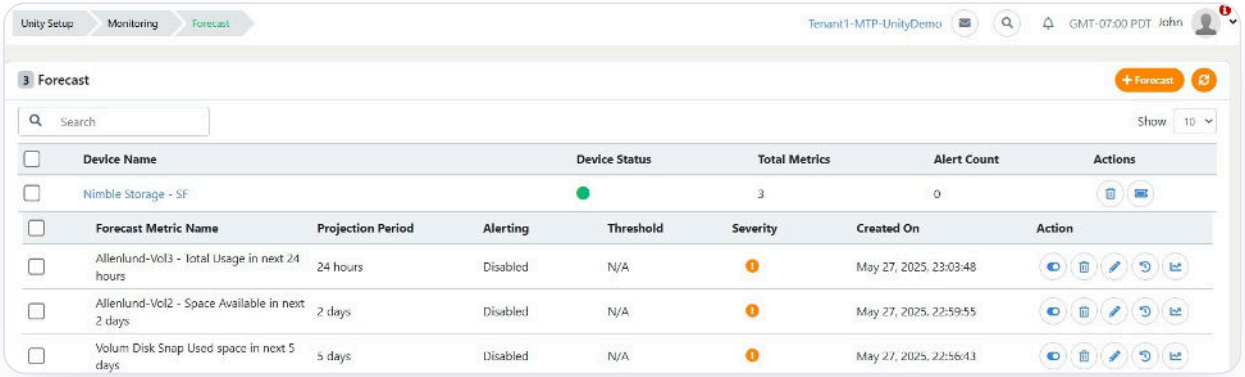
Event correlation
One incident instead of hundreds of alerts.

ITSM orchestration
Ticketing, routing and escalation.

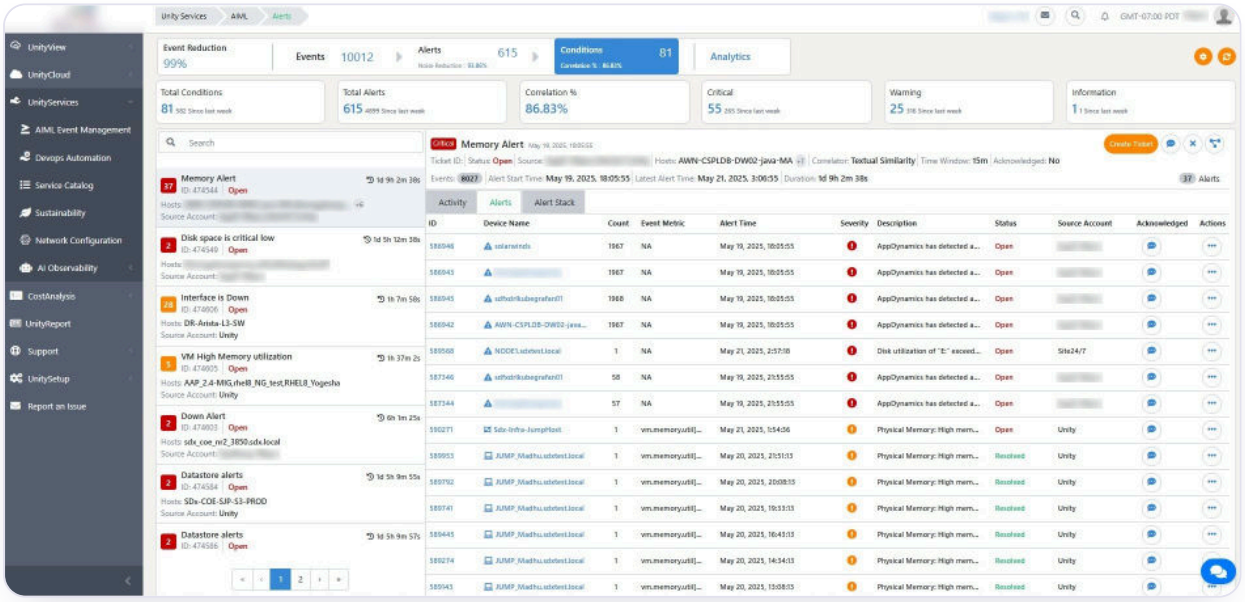
Audit trail
Every action logged and reversible.

Predictive alerting
Forecast capacity before it runs out.

GenAI assistant
Plain-language questions for any engineer.



Forecasts per device and metric.



Correlated incident with alert stack and ticket creation.

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

Uptime first
Faster resolution, fewer outages.

Audit-ready
Every action on record.

Safe automation
Approvals for high-stakes changes.

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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