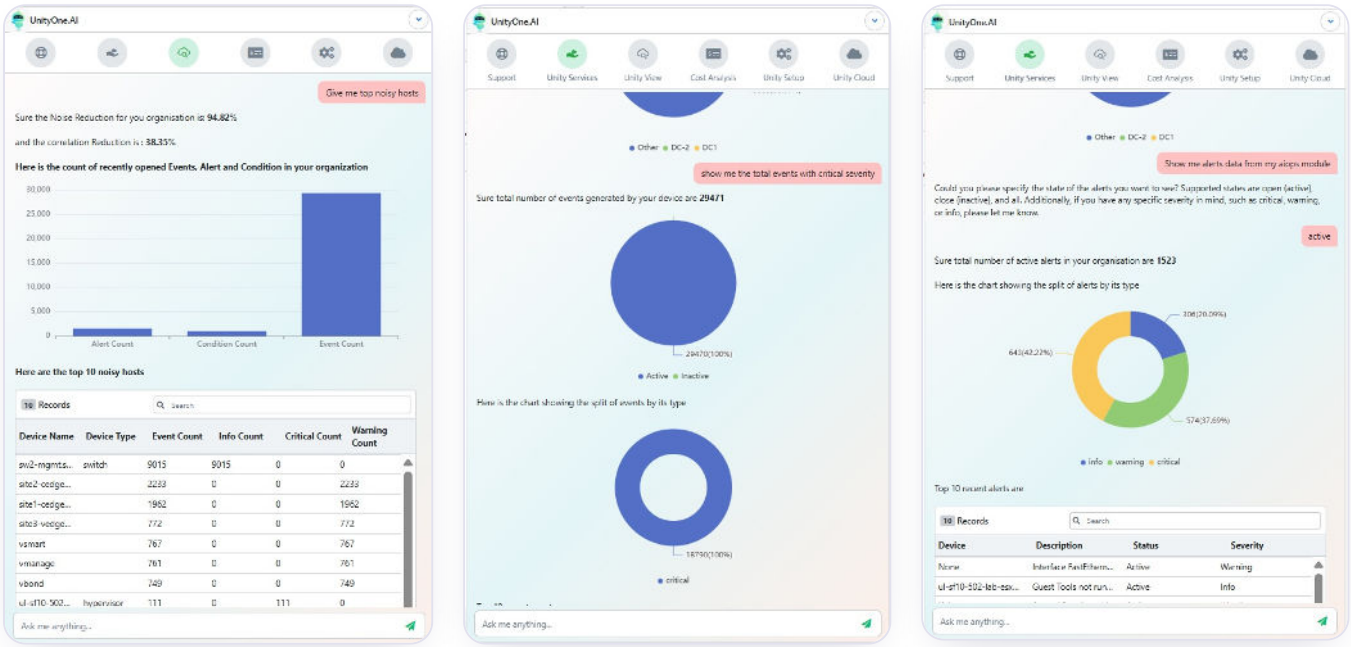
GENAI FOR AIOPS

Diagnose and resolve incidents by asking

IT teams use AI assistance to diagnose issues, predict failures and resolve incidents faster, by interpreting logs, events and performance data in real time.



Noise and correlation reduction with top noisy hosts, critical events, and active alerts by severity.

Noise & correlation

Reduction rates reported in the answer

Seconds

To find the noisiest hosts

Any engineer

Can investigate, not only experts

The problem it solves

- Alert storms that hide the real incident
- Junior engineers waiting for senior help
- Hours spent jumping between monitoring tools

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WHAT YOU CAN DO

Key capabilities

Deeper insights
Across events, alerts and conditions.

Incident summarization
The story of an incident in a few lines.

Root cause by asking
Root cause analysis through natural-language queries.

Clarifying questions
The assistant asks for state or severity when needed.

Questions you can ask

- Give me top noisy hosts
- Show me the total events with critical severity
- Show me alerts data from my AIOps module
- What is the noise reduction for my organization?

WHO IT HELPS

On-call engineers
Faster triage at 3 a.m.

NOC teams
Noisy hosts and events in seconds.

IT leaders
Incident summaries without a meeting.

GET STARTED

Meet your AI coworker

Ask the UnityOne AI assistant your own DCIM, AIOps, FinOps and GreenOps questions in the Playground, or talk to our team about bringing it to your operations.

Enter Playground | Contact Us

Email: contact@unityone.ai · Playground: cerne.unityone.ai · Sales: unityone.ai/contact-us

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