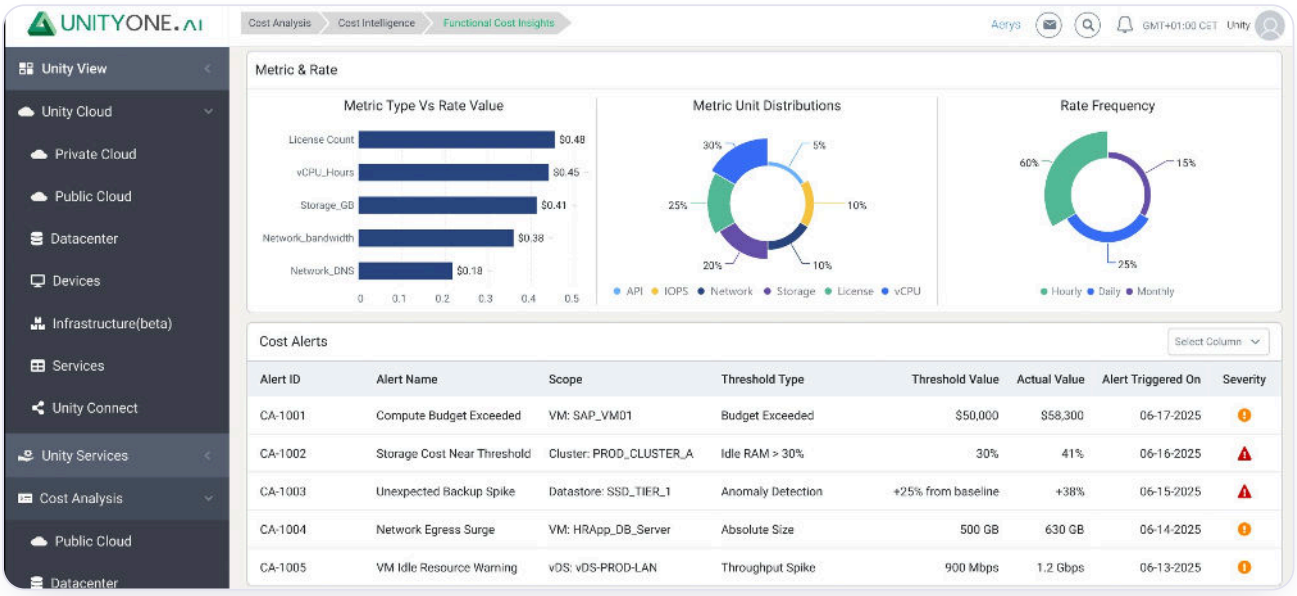
INTELLIGENT ANOMALY DETECTION & COST ALERTS

Catch cost spikes the day they start

Built-in machine learning learns normal spend patterns, flags spikes and unusual usage, and escalates them to the right owner, including through ServiceNow, before the month closes.



Functional cost insights: metric rates, unit distribution, rate frequency and cost alerts, including anomaly detection.

100%
Unified cost visibility

25–35%
Lower cloud costs

2–3x
Faster financial and engineering decisions

The problem it solves

- A runaway workload found on next month's invoice
- Egress and backup spikes nobody notices
- Alerts that go to no one in particular

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WHAT YOU CAN DO

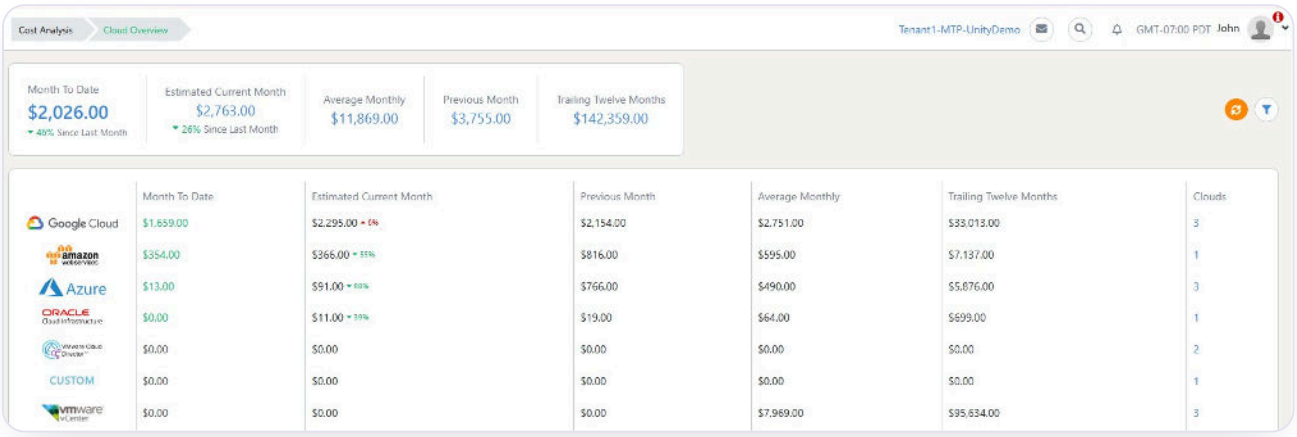
Key capabilities

ML anomaly detection
Spikes measured against each resource's baseline.

Threshold types
Budget exceeded, absolute size, idle resources and throughput spikes.

Escalation to owners
Alerts raised to the right team, including via ServiceNow.

Month-over-month view
Change since last month for every cloud.



Cloud overview: month to date, estimated month, average monthly and trailing twelve months by cloud.

WHY IT MATTERS

Find it early
Days, not months.

Right owner
Escalated to who can fix it.

Less waste
Spikes stopped before they grow.

GET STARTED

See Cerne™ FinOps in action

Explore the platform hands-on in the UnityOne AI Playground, or talk to our team about bringing every cloud and data center cost into one accountable view.

Enter Playground | **Contact Us**

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

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