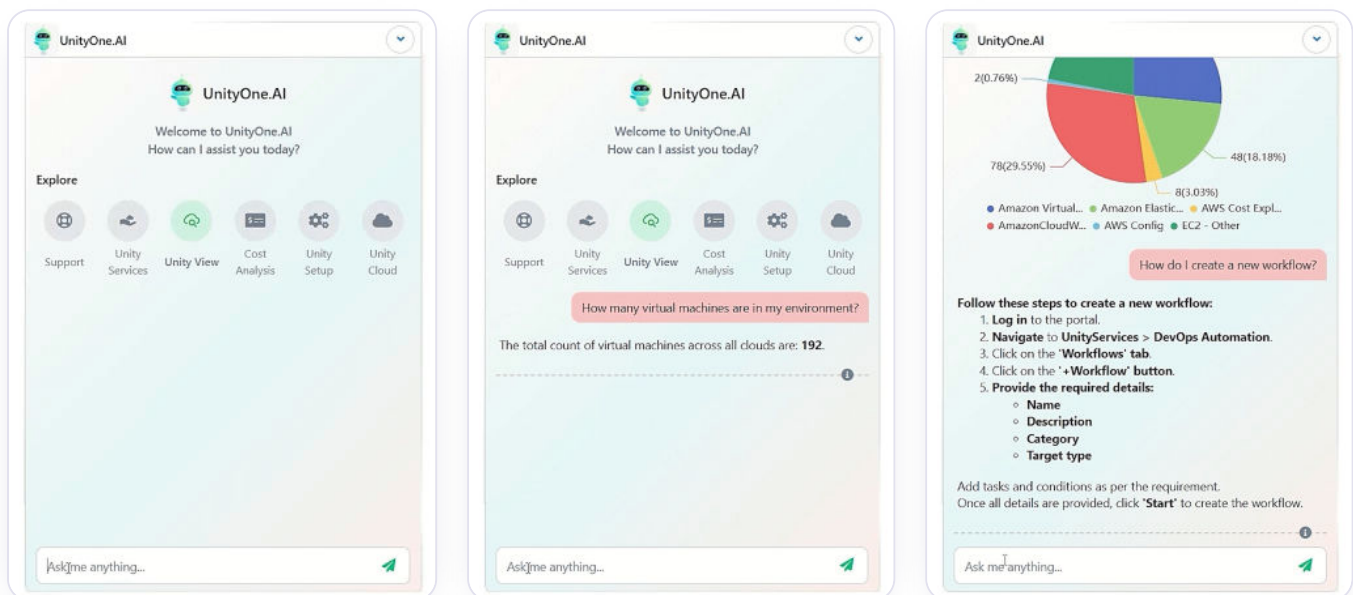


CERNE™ GENAI BY UNITYONE AI

Ask. Understand. Act.

An AI coworker and copilot for everyone who runs cloud and IT infrastructure. Ask about your data centers, incidents, cloud costs or carbon in plain English, and get the answer in seconds.



Ask anything: from "How many virtual machines are in my environment?" to "How do I create a new workflow?"

4 domains

One assistant

DCIM, AIOps, FinOps and GreenOps, plus hybrid cloud management.

Plain language

No query skills needed

Answers with tables, charts and summaries.

Private LLM

Your data stays yours

Guardrails, permissions and human approvals.

WHY IT MATTERS

More systems, fewer specialists

IT teams now look after data centers, private clouds and several public clouds, each with its own dashboards. Experienced engineers are hard to hire, so simple questions queue up behind them.

58%

of data center operators struggle to find qualified staff

Uptime Institute Data Center Staffing Survey, 2023.

54%

of I&O leaders say cost optimization is their top goal for AI

Gartner survey of 253 I&O leaders, 2025.

40%

of enterprise apps will feature task-specific AI agents by end of 2026

Gartner prediction, August 2025.

Sources: Uptime Institute Data Center Staffing Survey 2023; Gartner press releases of 29 October 2025 and 26 August 2025.

Without an AI coworker

- ! Answers hidden across dozens of dashboards
- ! Reports built by hand every week
- ! Junior staff waiting for senior help
- ! Finance and engineering speaking different languages
- ! Simple questions turned into tickets

With UnityOne AI

- ✓ One place to ask about everything
- ✓ Reports, tables and charts on request
- ✓ Every operator able to investigate
- ✓ Cost and carbon explained in plain words
- ✓ Routine work handed to AI agents

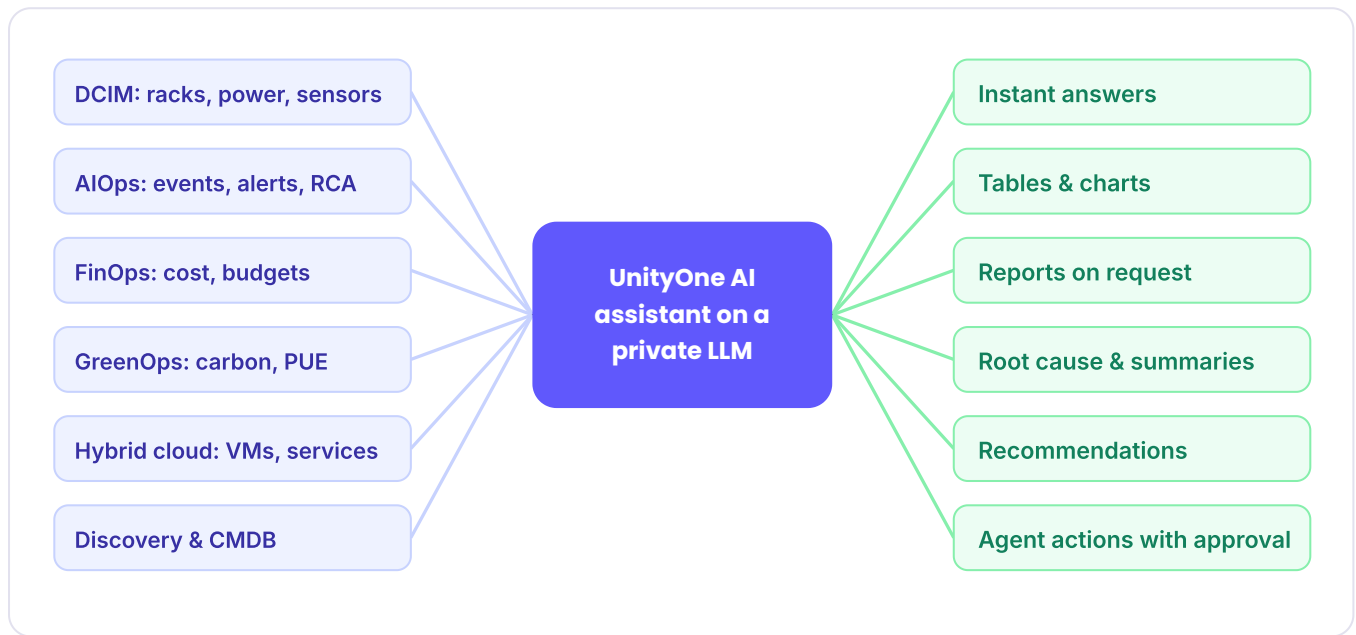
Questions people ask every day

- ✓ How many virtual machines are in my environment?
- ✓ Give me details of all cabinets in my org
- ✓ Give me top noisy hosts
- ✓ What is the current month's cost of Azure Cloud?
- ✓ Which data center emits the highest carbon?
- ✓ Was my last discovery scan successful?

HOW IT WORKS

One assistant, connected to everything you run

The assistant draws on live data from every Cerne™ module, and runs on a private LLM so your operational data stays inside your environment.



You choose how much to automate

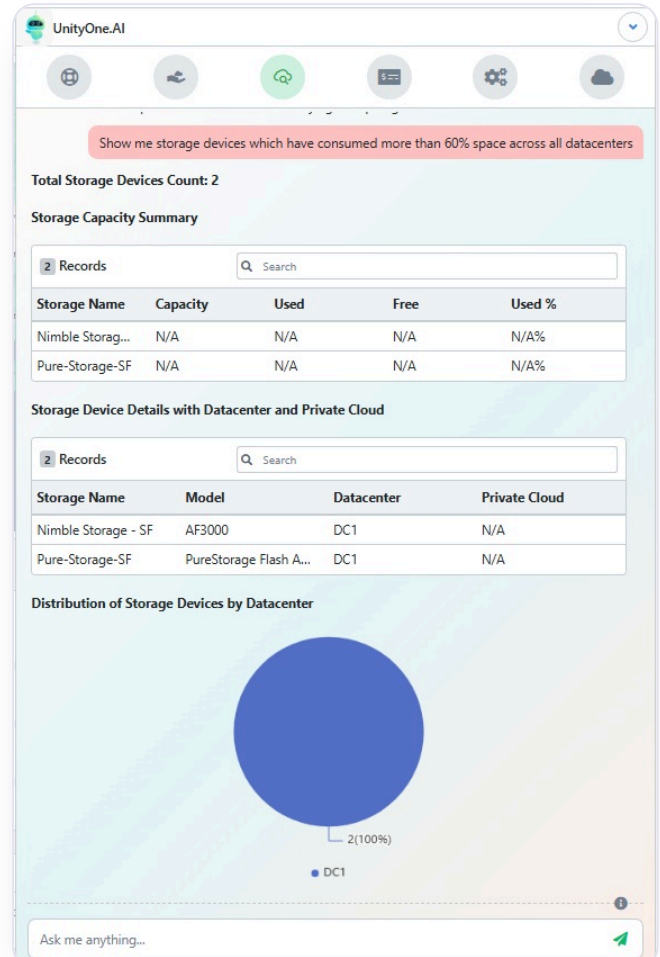
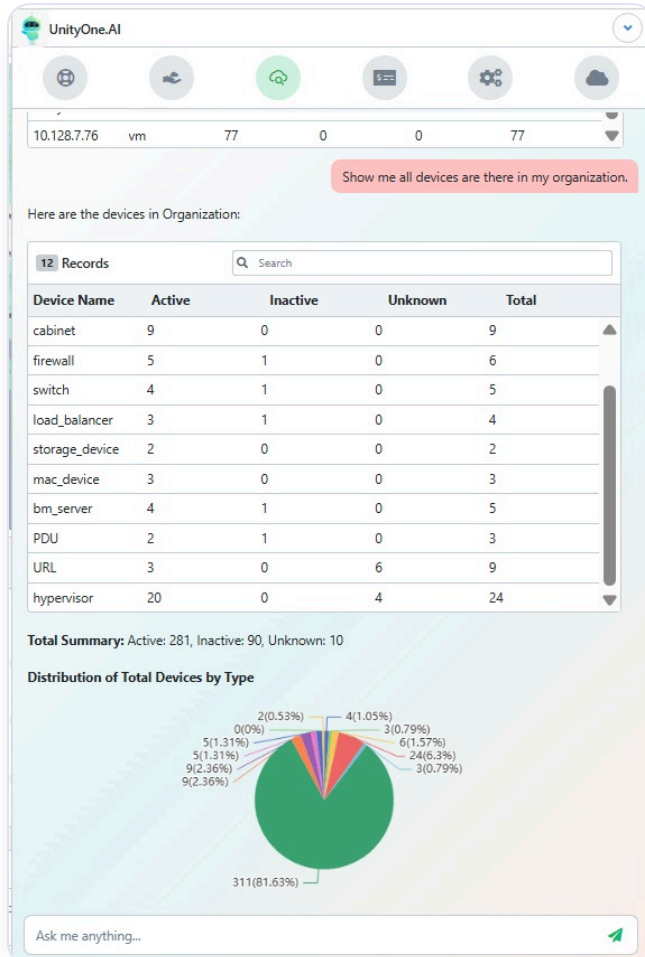
Start by asking questions. When you are ready, let agents handle routine tasks, with sensitive changes sent to a person for approval.



GENAI FOR DCIM

Ask your data center anything

Device counts, cabinet space, storage use and status across every site, in one answer.



"Show me all devices", "storage devices above 60% used", "details of all cabinets".

Instant insights

Every site, every device type.

Proactive alerts

Recommendations before problems grow.

Reports by asking

Tables and charts on request.

Less legwork

Answers without a site visit or ticket.

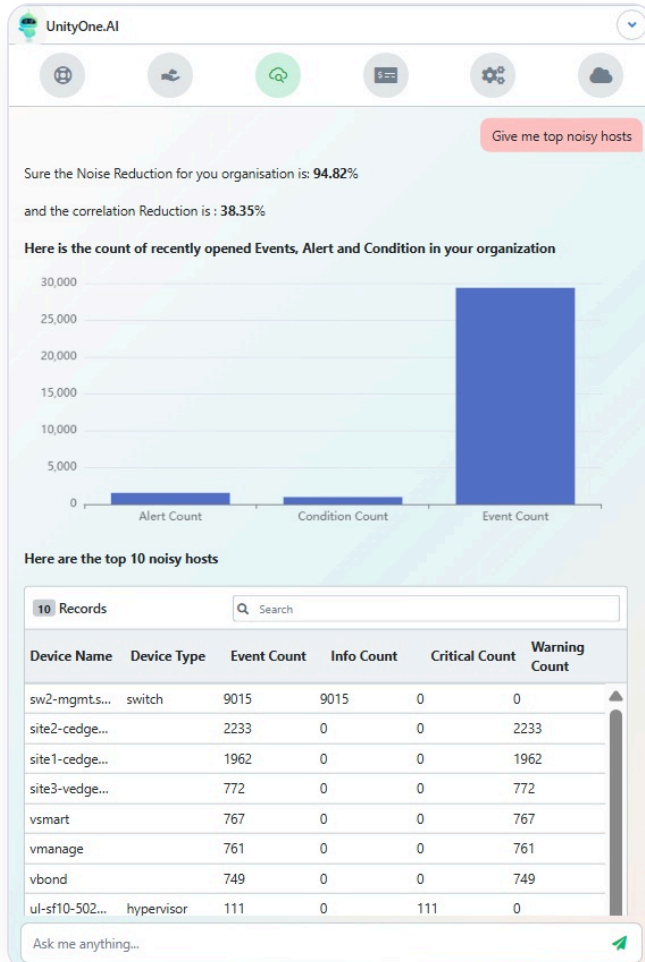
Try asking

- ✓ Give me details of all cabinets in my org
- ✓ Show me storage devices that have consumed more than 60% space

GENAI FOR AIOPS

Find the problem faster

Ask which hosts are noisiest, how many critical events there are, or for a summary of an incident.



Noisy hosts, critical events and active alerts, explained with charts.

Deeper insights

Events, alerts and conditions together.

Root cause by asking

No query language needed.

Incident summaries

The story in a few lines.

Helpful follow-ups

The assistant asks when it needs detail.

Try asking

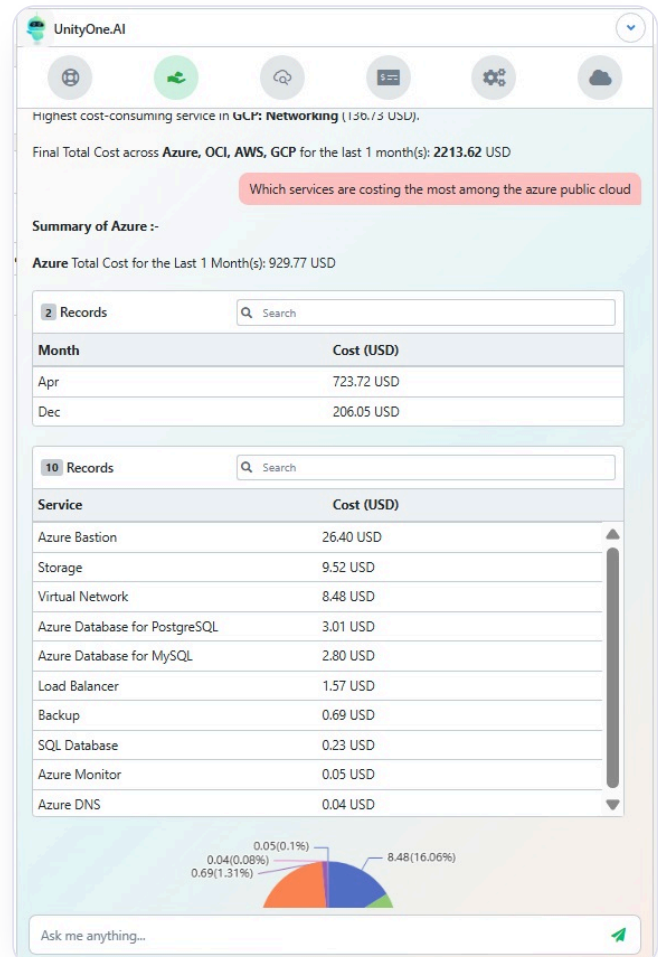
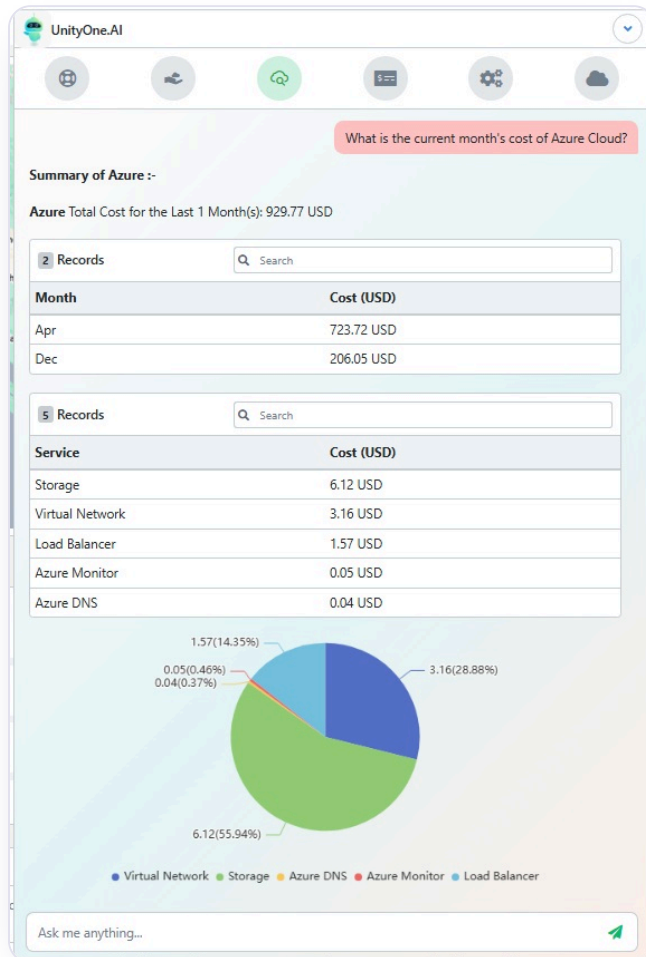
✓ Give me top noisy hosts

✓ Show me the total events with critical severity

GENAI FOR FINOPS

Understand your cloud bill in seconds

Ask what a cloud costs this month, which services cost the most, and why spend changed.



Azure cost this month, top services and a service-wise breakdown.

Cost by cloud and service

AWS, Azure, GCP and OCI.

The 'why'

Behind sudden cost changes.

Charts and tables

Complex data made simple.

For finance too

No engineering help needed.

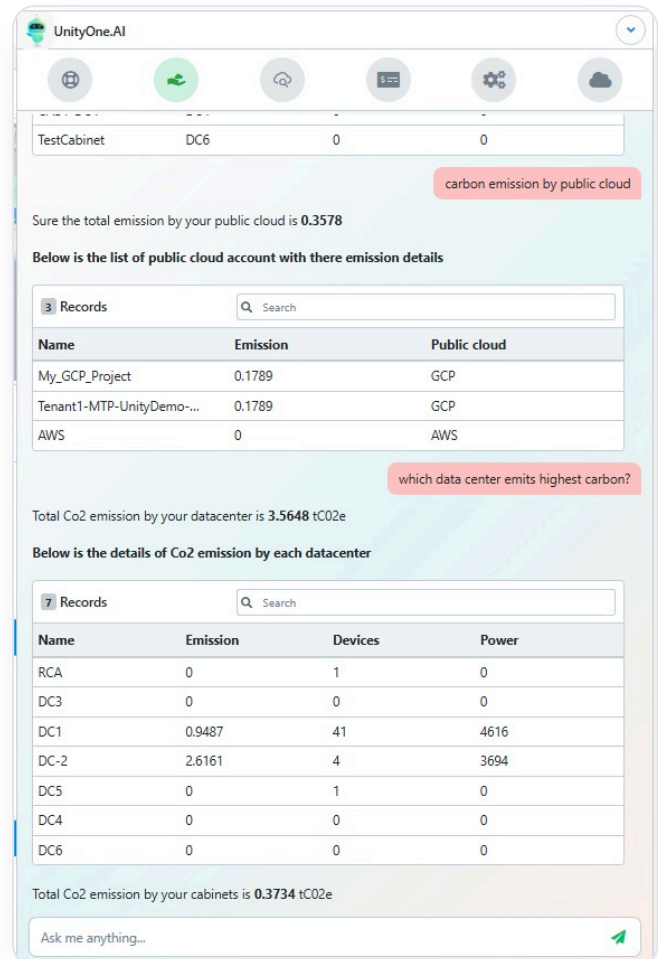
Try asking

- ✓ Which services are costing the most among the Azure public cloud?
- ✓ Give me service-wise cost for Azure

GENAI FOR GREENOPS

Know your carbon footprint

Ask for total emissions, the highest-emitting data center, or the carbon of a single cloud account.



Emissions for the organization, by data center, cloud and service.

Environmental KPIs

Carbon emissions, PUE and more.

Reporting help

Reports from simple questions.

Over time

Monthly, quarterly and yearly.

Every location

Cabinets, data centers and clouds.

Try asking

- ✓ Which data center emits the highest carbon?
- ✓ Give me carbon emission details for GCP

WHO BENEFITS

An AI coworker for every role

CLOUD AND IT ENGINEERS

Answers, not dashboards

Status, inventory and how-to help in one place.

DATA CENTER TEAMS

Capacity on demand

Cabinets, devices and power in seconds.

FINOPS AND FINANCE

Cost in plain words

Spend by cloud and service, and why it changed.

IT LEADERS

Decisions, faster

Reports, summaries and recommendations on request.

Safe by design

Private LLM

Operational data stays in your environment.

Guardrails

Permissions and predefined limits.

Human approval

Sensitive changes go to a person.

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