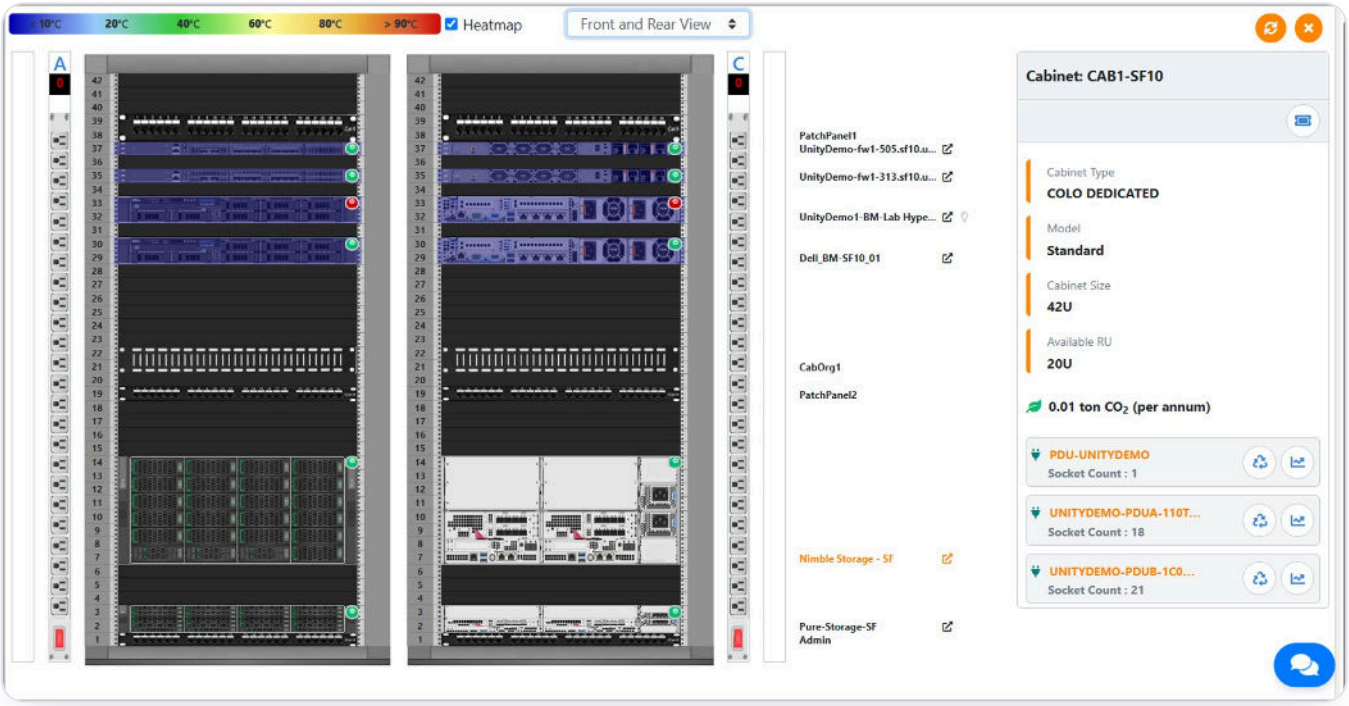
CERNE™ DCIM BY UNITYONE AI

Run your data center with less effort and more confidence

UnityOne DCIM shows you everything in your data centers and clouds in one place: every rack, device, watt and alert. It spots problems early, helps you plan, and lets an AI coworker take on routine work, always with your approval.



A live view of one cabinet: devices, temperature, space and power.

~40%

More usable capacity

Find stranded space and power you already own.

15–30%

Idle infrastructure eliminated

Track every asset through its life.

15–40%

Lower carbon footprint

See and cut the energy you use.

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WHY IT MATTERS

Most data centers run on guesswork

Spreadsheets, separate tools and tribal knowledge hide what you really have. The result is wasted space, surprise outages and money spent on capacity you may not need.

Without a single view

- Nobody knows how much rack space and power is really left
- Asset records drift away from reality
- Power, cooling and IT data live in separate silos
- Problems take longer to find and fix
- Energy and carbon targets are hard to prove

With UnityOne DCIM

- Live capacity for every rack, down to each power outlet
- An inventory that updates itself as things change
- Power, cooling, IT and cloud in one dashboard
- Correlated alerts point straight to the cause
- Energy and emissions tracked per cabinet

What it does, in plain words

Finds everything
Discovers every device automatically. Nothing to install on them.

Shows how it connects
Maps your data centers, private clouds and public clouds.

Lets you see inside every rack
Space, temperature, power and health, from anywhere.

Helps you plan
Forecasts demand and finds waste before you spend.

Does the routine work
Policies, backups, patching and workflows run on their own.

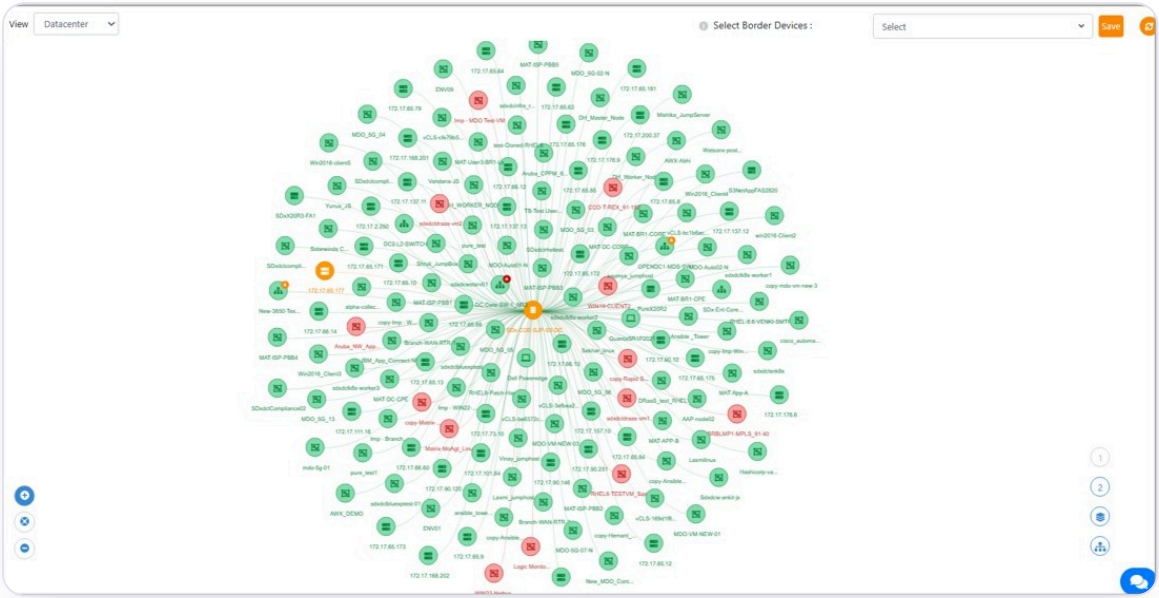
Answers your questions
An AI coworker you can ask in plain English.

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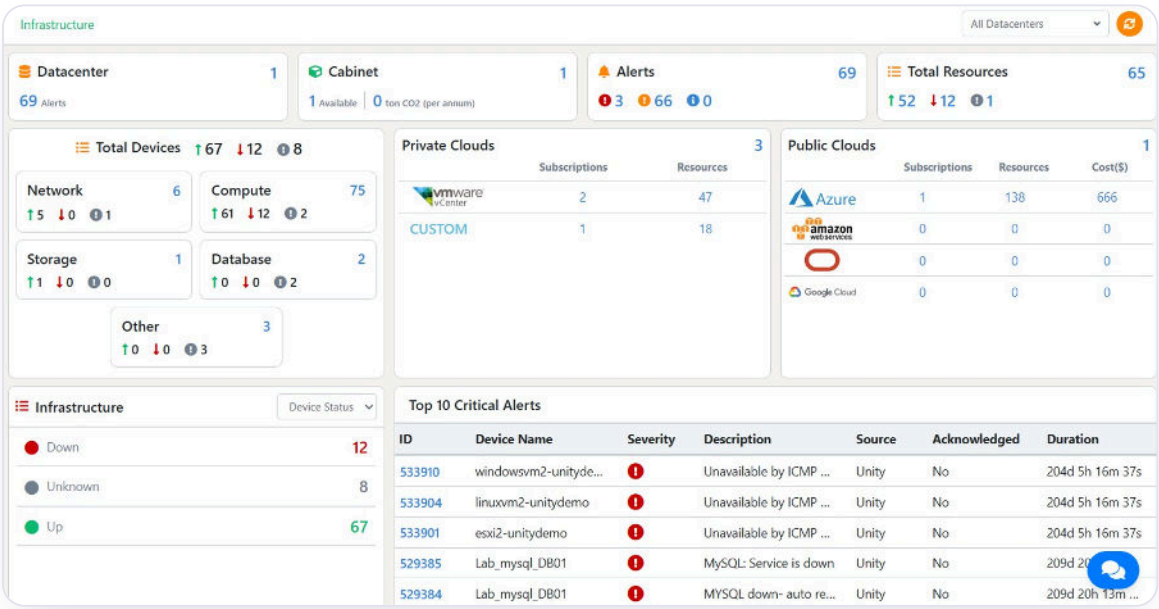
SEE EVERYTHING

One live picture of your whole estate

UnityOne finds every server, switch, storage array, rack and power unit on its own, then draws a live map of how they connect. When something fails, you see what it affects straight away.



Live map of a data center: healthy devices in green, problems in red.



One dashboard for data center, private cloud and public cloud assets.

Always up to date
New devices are found and added automatically.

Every team, one view
IT, facilities and cloud teams share the same data.

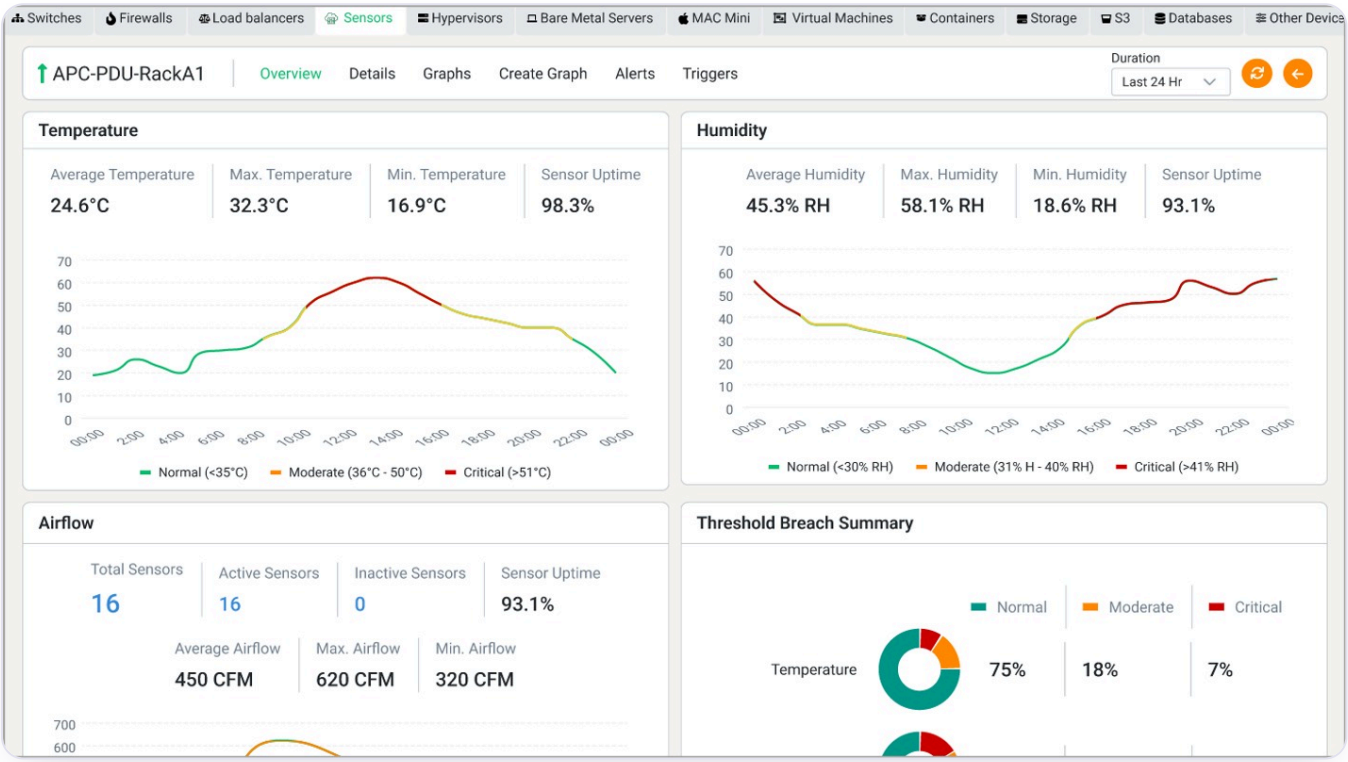
Faster answers
Spot the cause of a problem in minutes, not hours.

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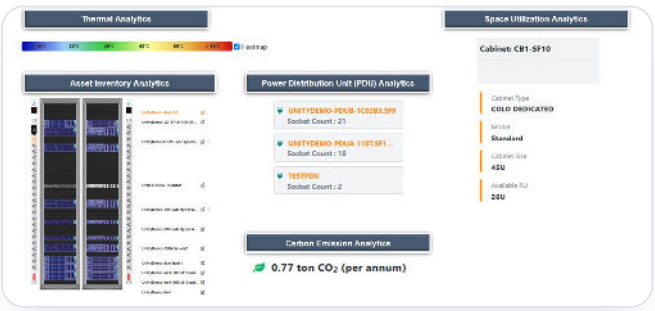
SAVE SPACE, ENERGY AND MONEY

Use what you already have

Sensors on every rack report temperature, humidity, airflow and power in real time. You see where space and power are stranded, where cooling is struggling, and where energy is being wasted.



Rack sensors: temperature, humidity, airflow and alerts over 24 hours.



Five analytics for every cabinet, including carbon per year.

Defer new build or lease
Recover stranded capacity before you expand.

Protect equipment
Catch hot spots before they cause outages.

Cut energy use
Find waste down to the outlet.

Prove progress on ESG
Report emissions per cabinet and per year.

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LET AI HELP

An AI coworker that works within your rules

Ask questions in plain English and get answers from live data. Hand routine tasks to AI agents. Nothing important happens without your approval, and every action is recorded.

Which cabinets have room for two new servers?

Three cabinets qualify. CB1-SF10 has the most space and power headroom. **Reserve space →**

Patch the Linux servers that are missing critical updates.

I found 12 servers. Here is the plan. **Approve and run →**

Illustrative conversation.

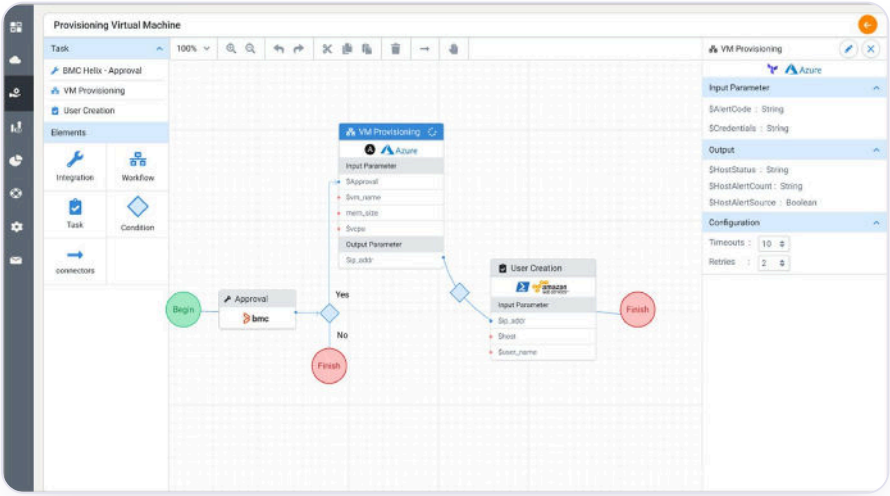
Built-in safeguards

- You approve what matters before it runs
- Agents stay within your policies and permissions
- Runs in a private AI environment
- A full record of every action

20–30%
Faster problem resolution

40–60%
Less manual work

~90%
Routine operations automated



Automations are built like building blocks: approve, provision, configure.

WHO BENEFITS

Built for every team that runs your infrastructure

IT & INFRASTRUCTURE

Fix issues faster

One inventory, map and alert list instead of many tools. Engineers go straight to the cause.

FACILITIES

Plan with confidence

Power, cooling, humidity and rack space visible in real time, without walking the floor.

IT LEADERS

Spend less, risk less

Defer capital spend, cut operating costs and keep audits simple with a full record.

FINANCE & SUSTAINABILITY

See cost and carbon

Cost and emissions per cabinet, site and cloud, ready for budgets and ESG reports.

Getting started is simple

STEP 1

Explore

Try the platform hands-on in the UnityOne AI Playground.

STEP 2

Discover

Run agentless discovery and see your real estate on one map.

STEP 3

Improve

Recover capacity, cut energy and automate routine work.

DEPLOYMENT

Run UnityOne as SaaS or on-premises, with multi-tenancy and dashboards for each role. It connects to tools you already use, such as ServiceNow and BMC Helix.

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CUSTOMER STORY

A Tier III colocation operator recovers ~40% of stranded capacity

The challenge

The operator couldn't tell how much usable capacity was left. Manual records and siloed power data hid rack space, outlet-level use and cooling headroom, risking unnecessary spend.

The solution

Agentless discovery and outlet-level power monitoring gave a live view of every rack. Scenario planning tested new deployments against real space, power and cooling.

~40%
Stranded capacity recovered

15–25%
Better rack utilization

Up to 25%
Less planning time

~15–20%
Lower energy use

The operator also deferred multi-million-dollar build or lease spend. Figures as published on unityone.ai; results vary by environment.

GET STARTED

See Cerne™ DCIM in action

Explore the platform hands-on in the UnityOne AI Playground, or talk to our team about your data center, colocation or hybrid environment.

▷ Enter Playground

✉ Contact Us

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

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