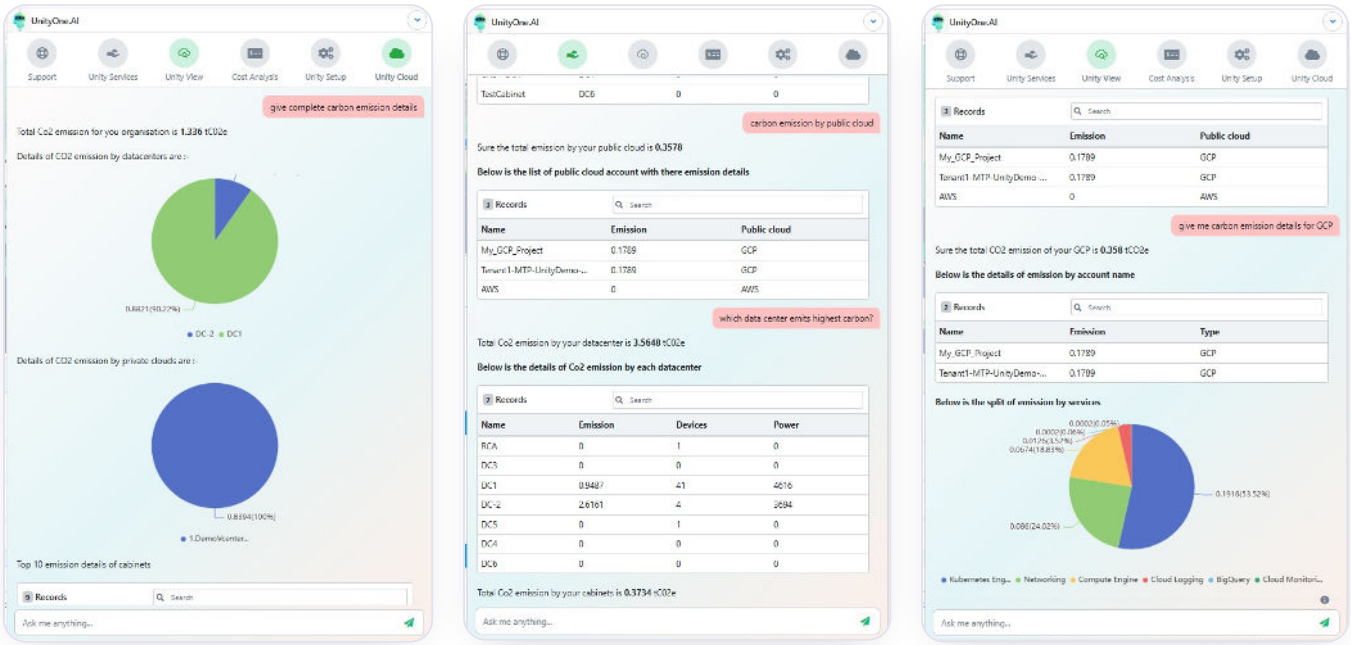
GENAI FOR GREENOPS

Turn sustainability goals into answers

Track carbon footprint, energy efficiency and green initiatives across data centers and public clouds with an AI assistant, and generate sustainability reports by asking.



Total CO_2 for the organization, emissions by public cloud and data center, and GCP emissions by service.

tCO_2e

Emissions by site, cloud and cabinet

Seconds

To find the highest emitter

Report-ready

Answers for sustainability reporting

The problem it solves

- Carbon data scattered across sites and cloud accounts
- ESG reports assembled by hand
- No quick way to find the biggest emitters

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WHAT YOU CAN DO

Key capabilities

Environmental KPIs
Carbon emissions, PUE and more.

Monthly, quarterly and yearly
Emissions and savings of carbon and energy over time.

Reporting assistance
Reports from intuitive text queries.

Data center and cloud
Cabinets, data centers, private and public clouds.

Questions you can ask

- Give complete carbon emission details
- Carbon emission by public cloud
- Which data center emits the highest carbon?
- Give me carbon emission details for GCP

WHO IT HELPS

Sustainability leads
Numbers on demand.

Data center teams
Find the highest emitters.

Executives
Progress against targets.

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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