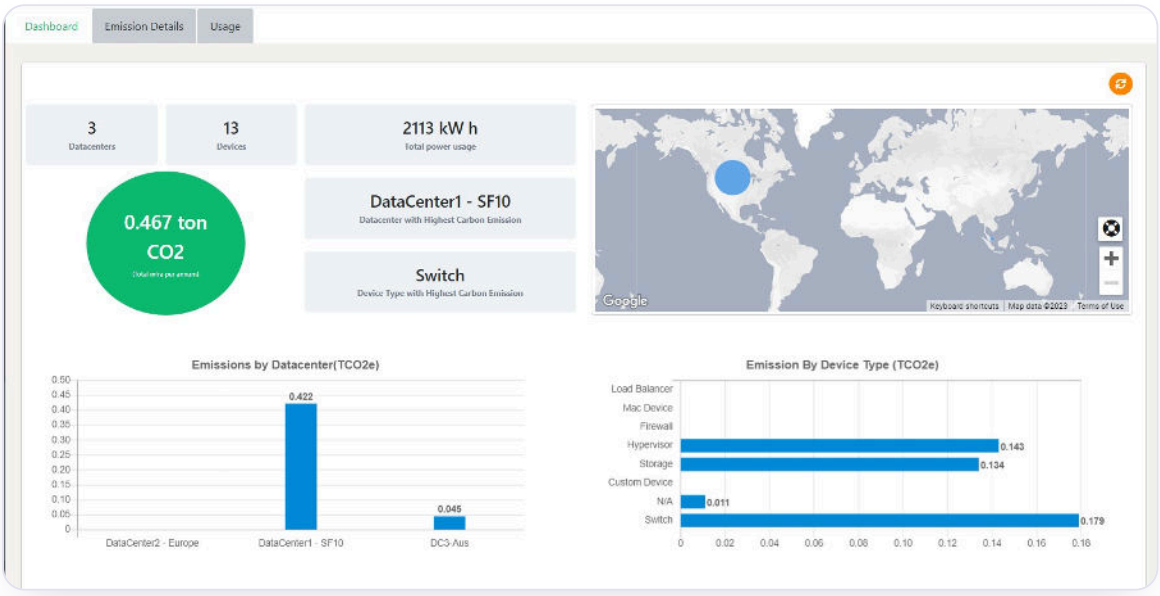
DATA CENTER & CLOUD CARBON VISIBILITY

One carbon view across your whole estate

Real-time telemetry from colocation, private cloud and every public cloud comes together in one GreenOps view, so you can see where emissions come from and act on them.



Data center sustainability: total CO_2, power use, and emissions by data center and device type.

15–40%
Reduction in carbon footprint
Published DCIM impact range.

~15–20%
Lower energy consumption
Tier III colocation case study.

Scope 1–3
Emissions accounting
Attributed down to the workload.

The problem it solves

- Carbon data scattered across facilities, cloud consoles and spreadsheets
- No view of which sites or device types emit most
- Annual reports that are out of date when published

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WHAT YOU CAN DO

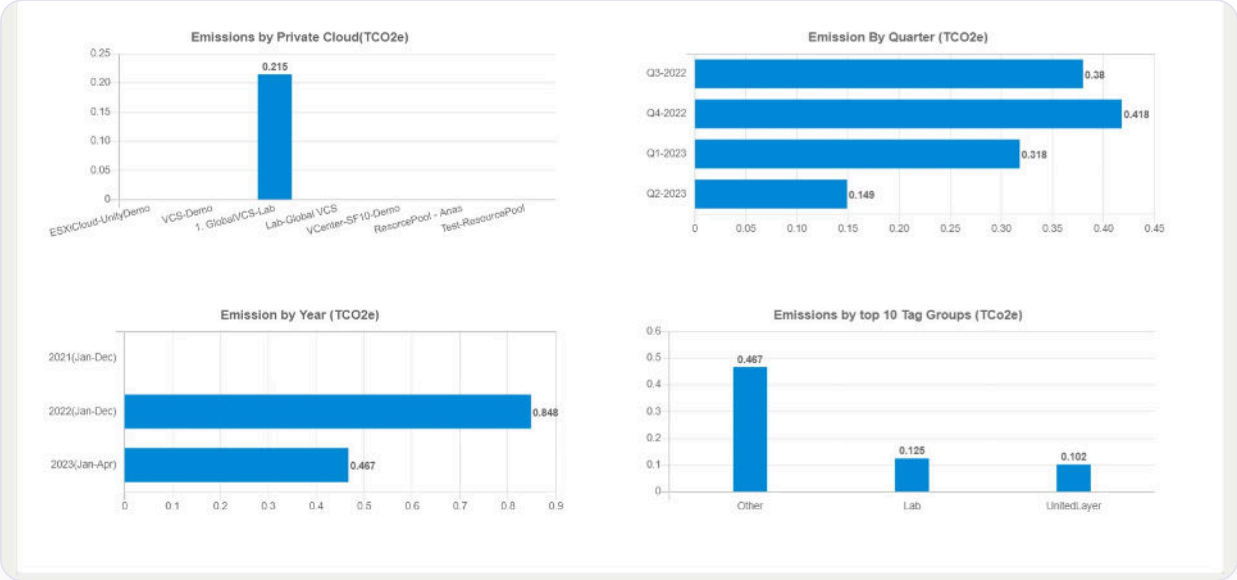
Key capabilities

Device-level power
Monitor power consumption of each device.

Private cloud emissions
Emissions by private cloud, quarter and year.

Public cloud integration
Sustainability data from public clouds such as AWS and Google Cloud.

Tag-based views
Emissions by your own tag groups, such as team or service.



Emissions by private cloud, quarter, year and top tag groups.

WHY IT MATTERS

Find the hot spots
See which sites and devices emit most.

Real-time, not yearly
Telemetry instead of annual surveys.

One estate
Data center and cloud in the same model.

GET STARTED

See Cerne™ GreenOps in action

Explore the platform hands-on in the UnityOne AI Playground, or talk to our team about measuring and reducing the carbon impact of your hybrid estate.

Enter Playground | **Contact Us**

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

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