

Munich at the Center of a global distributed AI Infrastructure

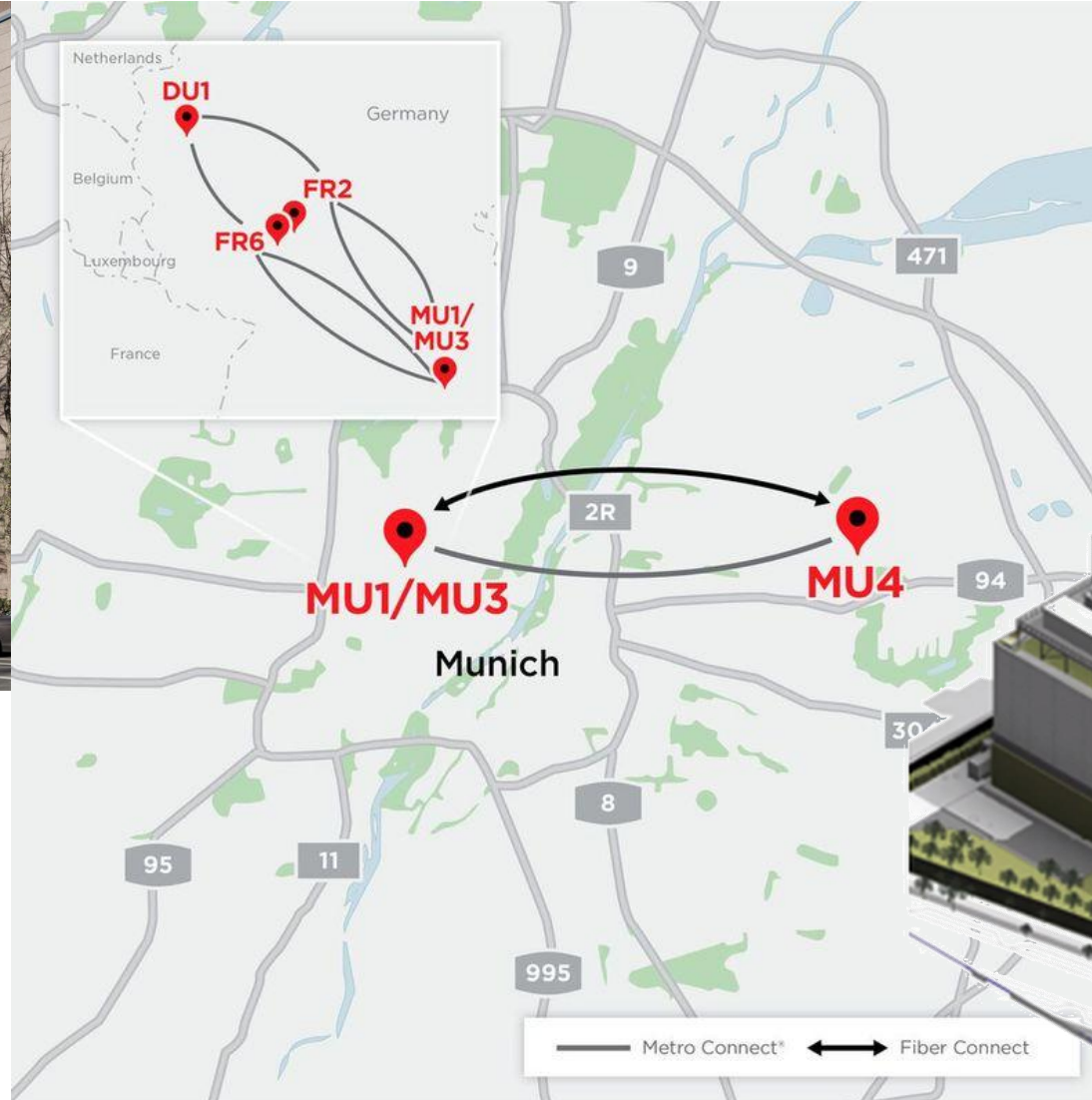
From West to East – added redundancy



MU1/3 - Seidlstrasse

Density: 3-6 kVA / Rack

- No liquid cooling
- Space and Power limited
- 4700m² max capacity
- 65 networks
- Close Date: 06/2027



MU4 - Aschheim

Density: 5-20 kVA / Rack

- Liquid cooling ready
- Space and Power limited
- 13000m² at full build
- 7+ networks and growing
- Open since 04/2024



Announced Equinix market expansions (2025-2027)



Expand reach. Accelerate growth. All without the overhead.

With Equinix Fabric®, Fabric Cloud Router® and Network Edge, you can:

CAPEX-light expansion

On-demand OPEX-based deployments

Automation-first architecture

Self-service tools, powerful APIs and observability features

Enable multicloud and AI connectivity

Expand cloud, SaaS and AI interconnection services

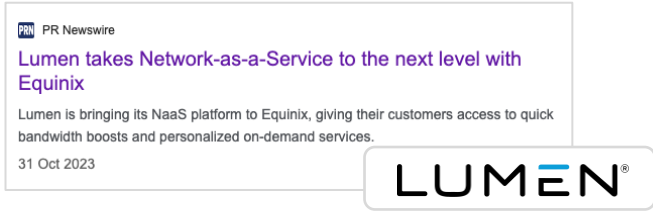
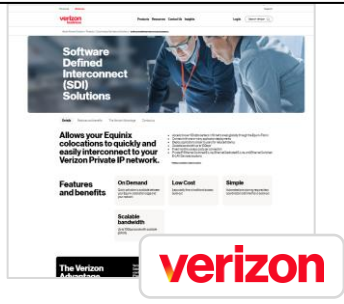
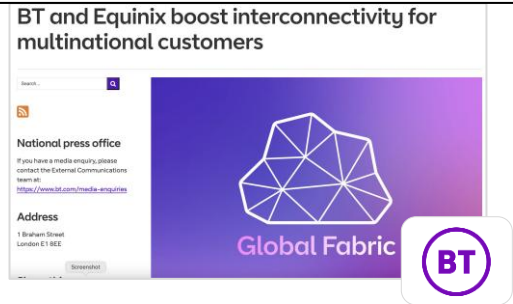
Fast time-to-market

Rapidly provision high-performance connections on global backbone with 99.999% availability SLA

How networks are using Equinix Fabric® and Network Edge to unlock new growth



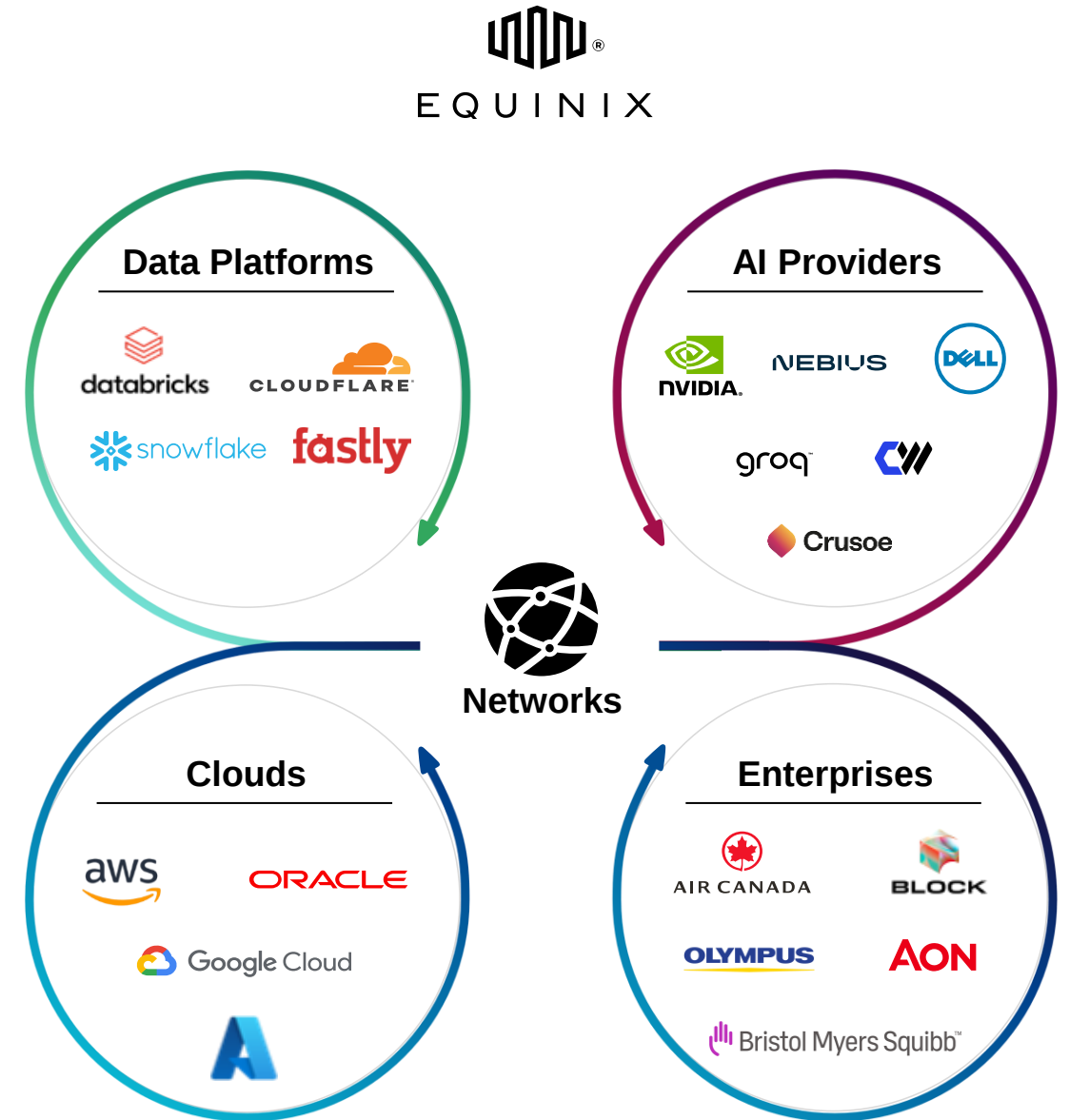
CLOUD INTERCONNECTION SERVICES



ENTERPRISE NETWORK AS A SERVICE

FROM EDGE TO CORE:

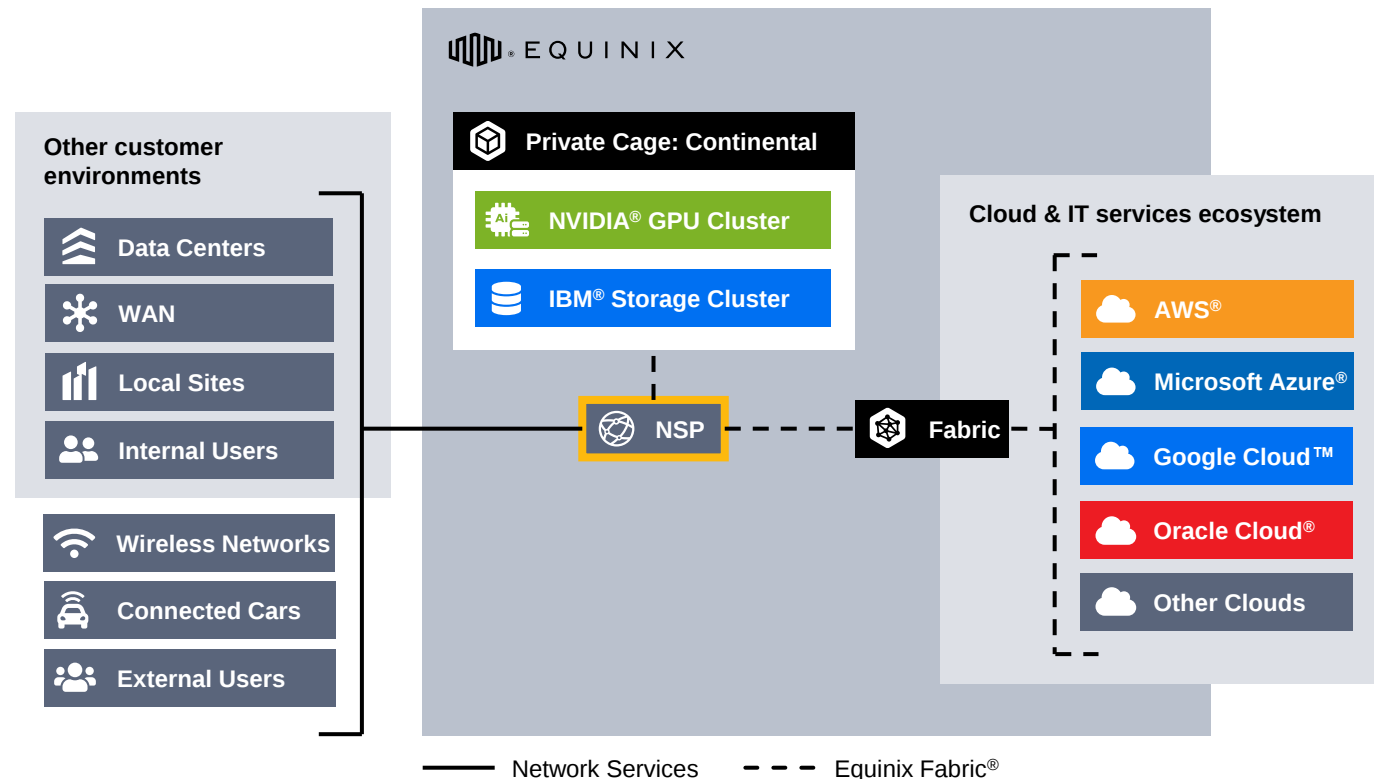
AI infrastructure deployed at scale





ENTERPRISE AI

Continental needed a distributed AI solution to centrally process vehicle data generated at the edge.



1 Solution

Connected AI Center of Excellence

Distributed AI solution with reliable edge-to-core connectivity through NSP services, interconnected via Equinix Fabric®

2 Outcomes

Rapid deployment

2-week deployment of AI and storage infrastructure as well as edge-to-cloud connectivity

Room to scale

20% growth headroom—hundreds of GPUs and 150+ TB storage

3 Benefit

Fast AI learning for safer vehicles

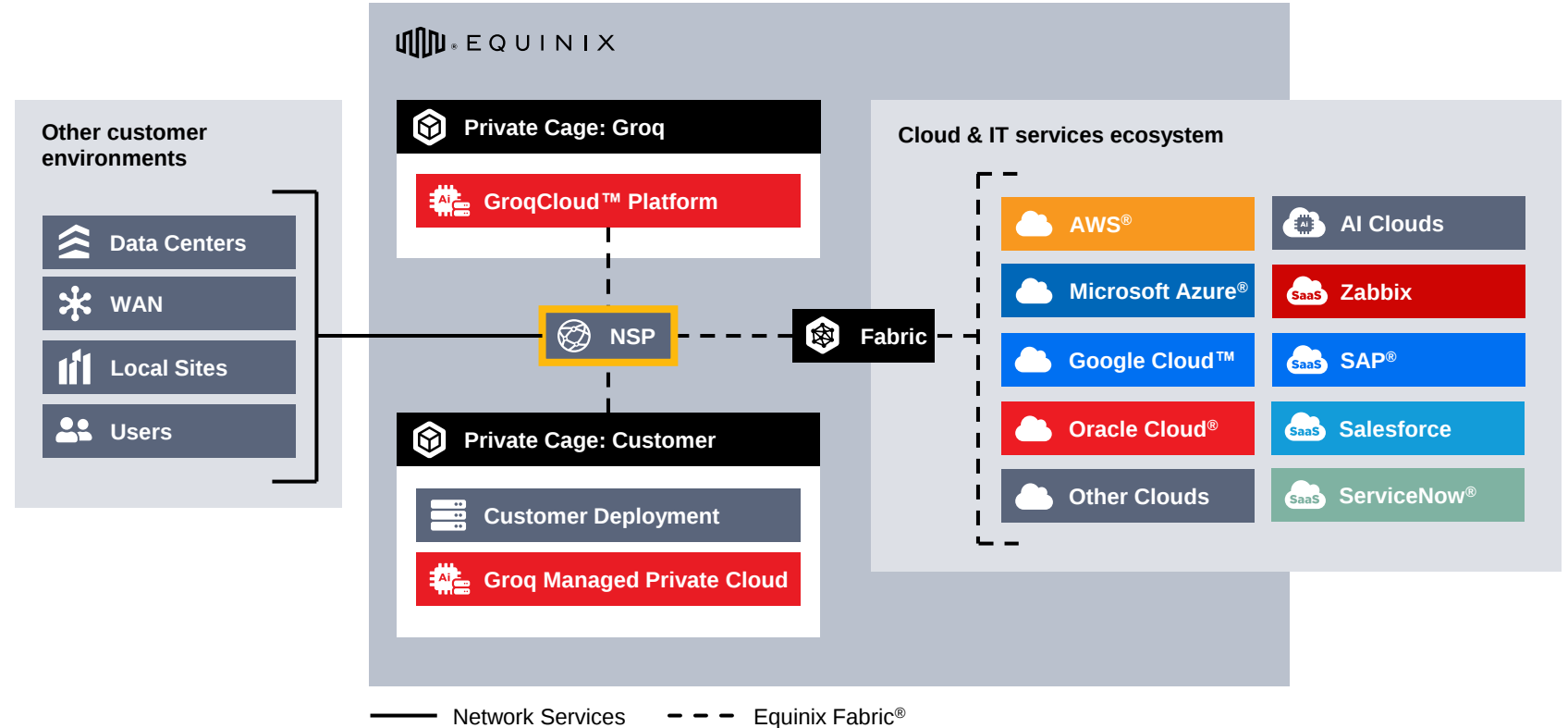
70% AI model training time reduction allowing for 14x more deep learning trainings per month





AI SERVICE PROVIDER

Groq needed to expand their high-performance infrastructure globally and bring AI inference capacity closer to users across Europe.



1 Solution

Interconnected AI inferencing

AI-ready data center infrastructure for AI inference platform with simplified, low-latency access to cloud and network ecosystems

2 Outcomes

Fast deployment

Rapid deployment unlocks AI ambitions immediately, not months from now

Ecosystem access

Ability to connect with partners and service providers privately and in real-time

3 Benefits

Better access with lower latency

Faster response times for user networks in Europe

AI sovereignty

Data governance aligned with regional privacy and sovereignty expectations



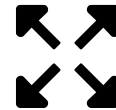
Let's build your future-ready infrastructure together

Whether you're expanding into new markets, modernizing your offerings or scaling AI capabilities, Equinix is here to accelerate what's next.



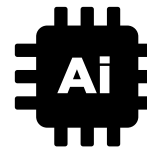
Discover geographic network expansion opportunities

Strengthen your growth and expansion plans



Explore joint growth strategies

Partner on strategic growth and communication initiatives



Deepdive into AI opportunity

Joint AI workshop to uncover opportunities to capitalize on AI



EQUINIX