

Discover Barrage

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Barrage is a passion-driven organization with a solution-building mindset.

We are builders at heart, spearheading digital transformations for the world's leading brands by blending experience design, software, and cloud infrastructure development.

Barrage has engineering experience in cloud infrastructure deployment and long-term support, all major technology stacks, and continuously growing expertise in data-heavy industries.

Our incredible team of passion-driven, top-notch talents has a deep vertical understanding of modern technologies. They are working on ways to leverage artificial intelligence, data science, and baseline computing to construct state-of-the-art digital platforms and improve user experience and customer success.

What do we do?

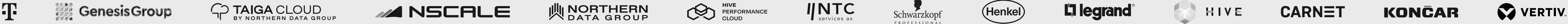
Experience

Software

Cloud

Who is Barrage?

We are builders at heart spearheading digital and AI transformations for the world's leading brands by blending experience design, software, and cloud infrastructure development.



Our philosophy

Experience

Form and function enable interaction

Software

Enable the interaction, enable the experience

Cloud

Enable the software, enable the technology

How are we organised?

Digital experiences and software

Business unit

Experience

We design human-machine interaction and enable humans to experience something digital.

Software

We build software that makes the ideas come to life.



Cloud computing and infrastructure

Business unit

Cloud

We develop and deploy infrastructure enabling end-clients to provide services in AI/ML, Web2 and Web3 industry.



Who are our end-clients?

Barrage supports biggest names in modern technology.





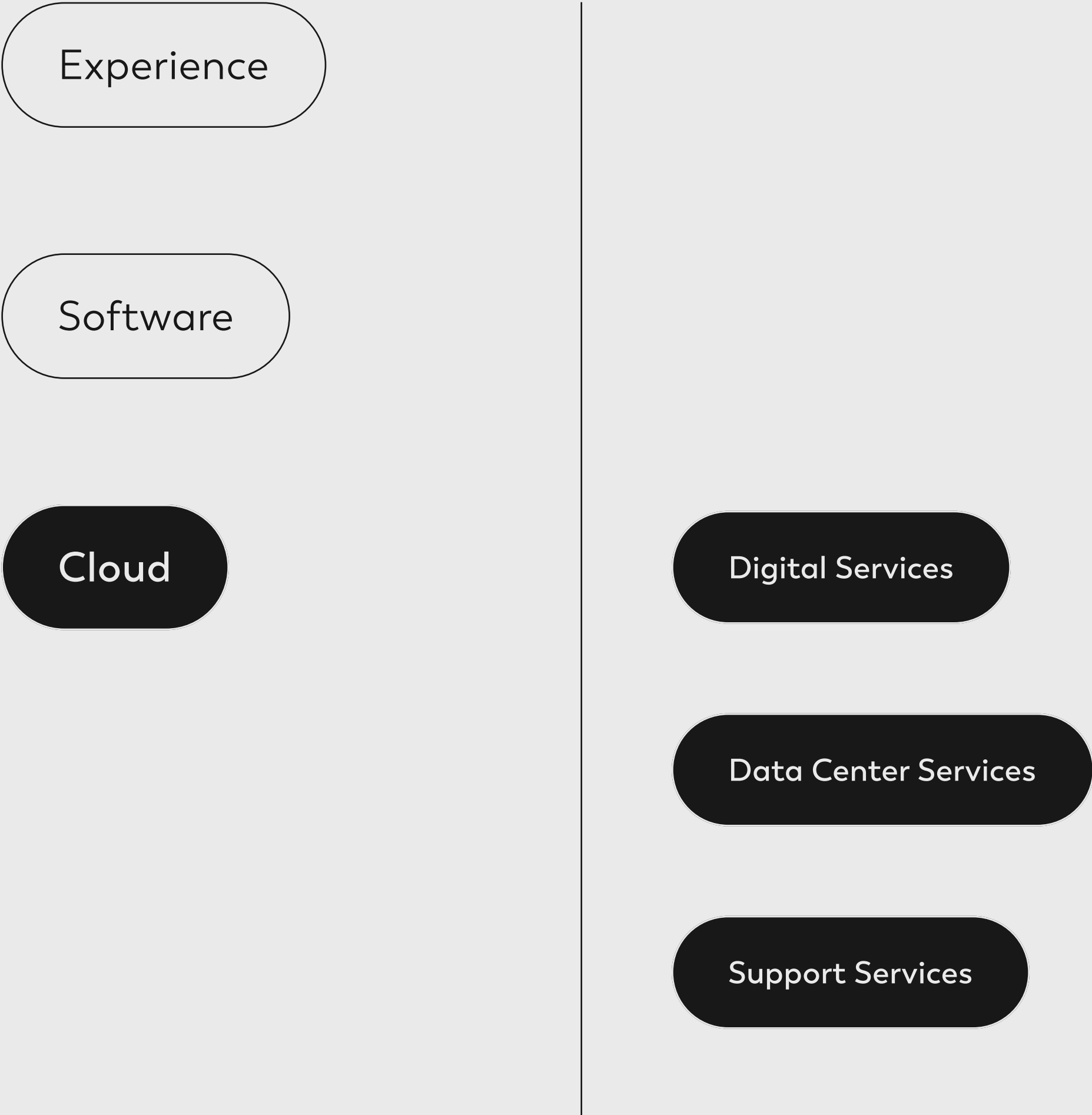
Let's talk about

Cloud

What do we do?

Barrage enables stakeholders to move fast, pivot quickly, and rapidly transform their business.

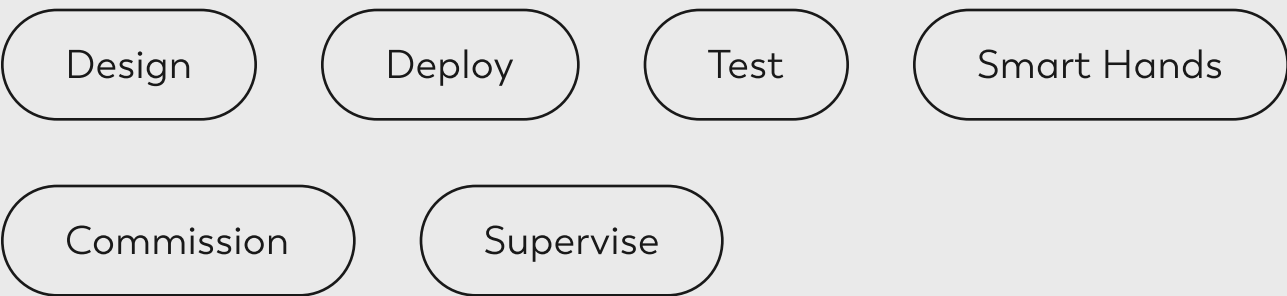
Proven track record in physical and logical deployment of the cloud infrastructure, and long-term support.



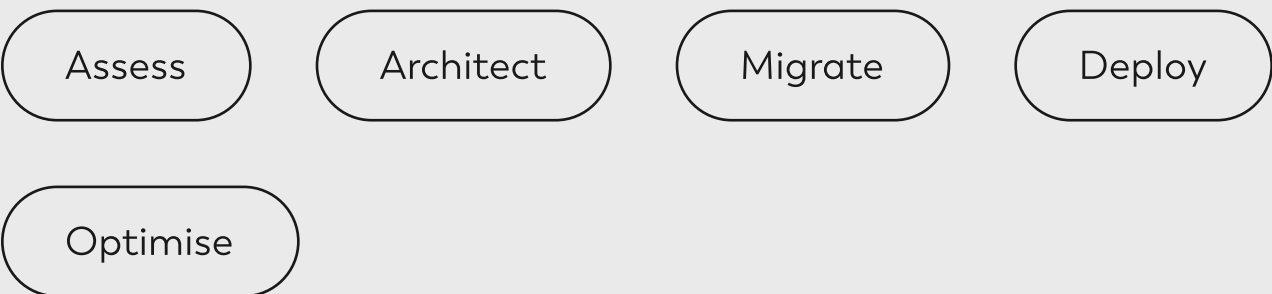
Services

Data center design, cloud infrastructure development, and long-term support that enable the digital future.

Data center Services



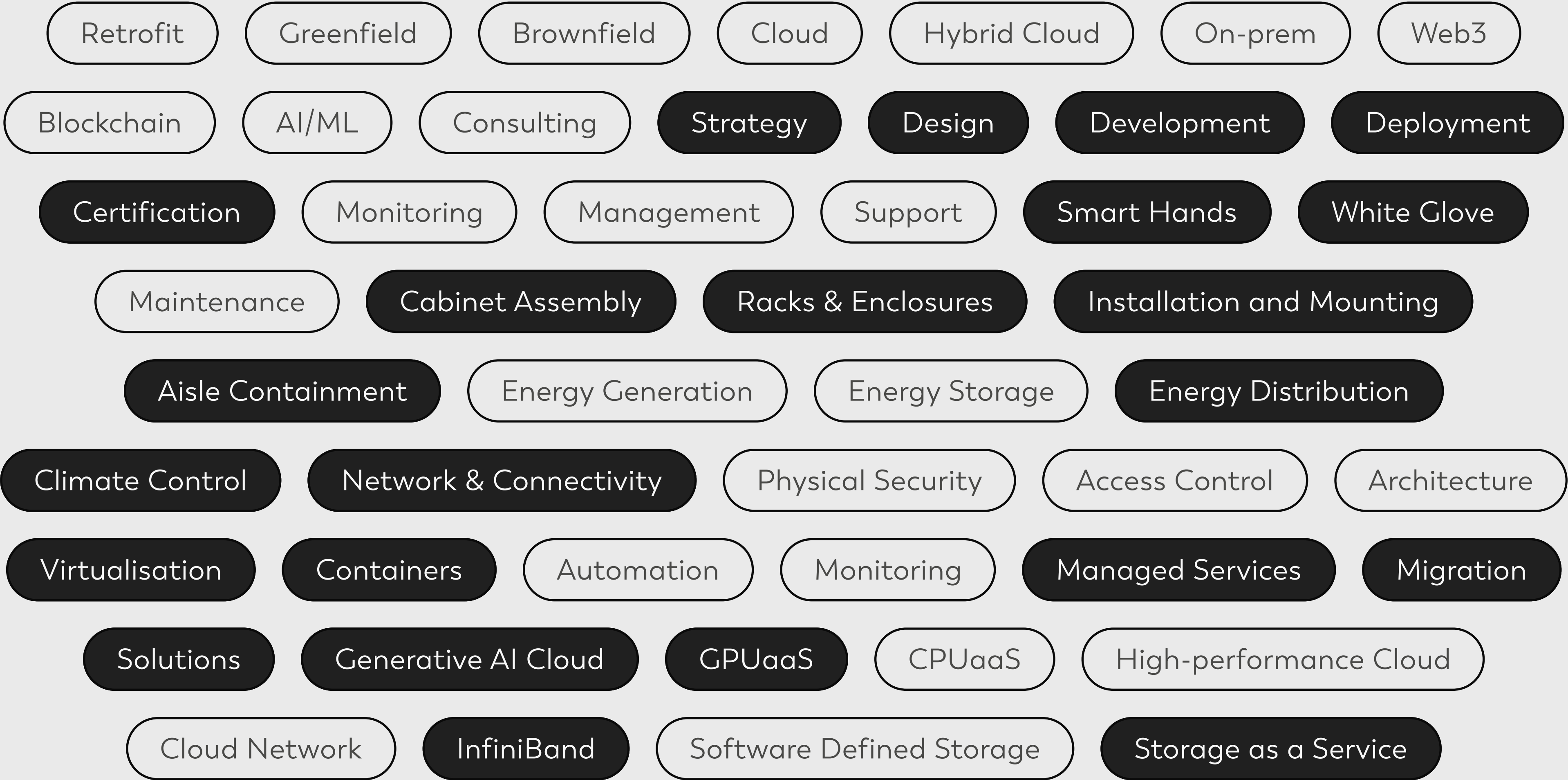
Support Services



Digital Services

We deploy bare-metal or software-defined infrastructure with fully virtualized compute, networking, and storage resources that are logically pooled and managed as if they were software.

Services



Cloud in numbers

16

Data centers deployed

506+ MW

Grid connection

691+ MW

Compute load commissioned

Web3

Turnkey solutions, from design to commissioning

9 data centers deployed

400+ MW grid connection

600+ MW of compute load commissioned

PUE 1.01

WUR 0

In-house uptime and tia-942 resources

AI

Uptime Institute up to Tier 3 certification

7 datacenters deployed, 96+ MW total grid connection

60+ MW of compute load on NVIDIA Hopper architecture

4+ MW of compute load on NVIDIA Ampere architecture

10 SuperPODs of NVIDIA Hopper architecture

SuperSPINE combine out of 8 SuperPODs or 12+ MW of AI-focused compute load on NVIDIA Blackwell architecture.

32+ MW of NVIDIA Blackwell architecture

In progress

Deployment of NVIDIA Grace Blackwell GB300, thermal and rack and stack

Commissioning of ██████████, Mechanical and Electrical

Managed services 24/7 in multiple European countries

White glow zero-defect service for high-value assets and sensitive deployments

Parcel purchased and building permit in progress

Cooling retrofit PoC for Hrvatski Telekom

Colocation

Barrage with brand Cerebro Cloud is currently undertaking significant investments in data center retrofit and greenfield buildout projects in Boden, Sweden.

Hydrocompute 1 Acquired

SE1NBS
Boden, Norrbotten, Sweden

Parcel: 900 m²
Facility footprint: 300 m²
Electrical capacity: 2 MW, applied for +2 MW
Rack count: ≈40

Hydrocompute 2 Deploy ready

SE1NBS
Boden, Norrbotten, Sweden

Parcel: - m²
Facility footprint: 3300 m²
Electrical capacity: 4 MW, applied for +2 MW
Rack count: 120 racks, +120 racks Q4/2026

Hydrocompute 3 Acquired

SE1NBS
Boden, Norrbotten, Sweden

Parcel: ≈6000 m²
Facility footprint: ≈4800 m²
Electrical capacity: Applied for 12 MW
Rack count: 300+

Cerebro brings together AI compute, powerful cloud provisioning and a built-in marketplace for large-scale GPU and compute resources.

Uncompromised delivery from infrastructure to Cloud access

Deployment

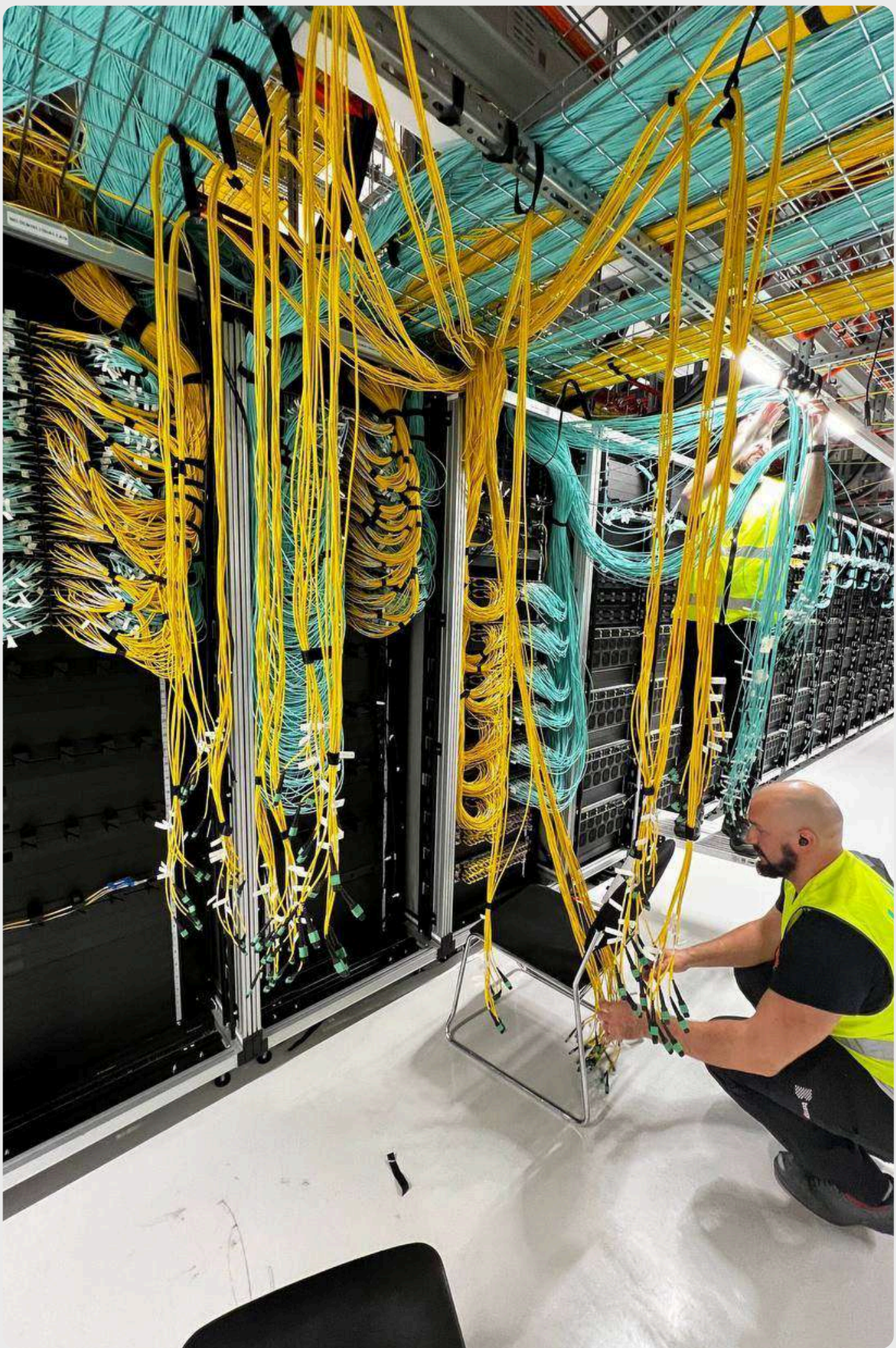
Network & Connectivity

Certification

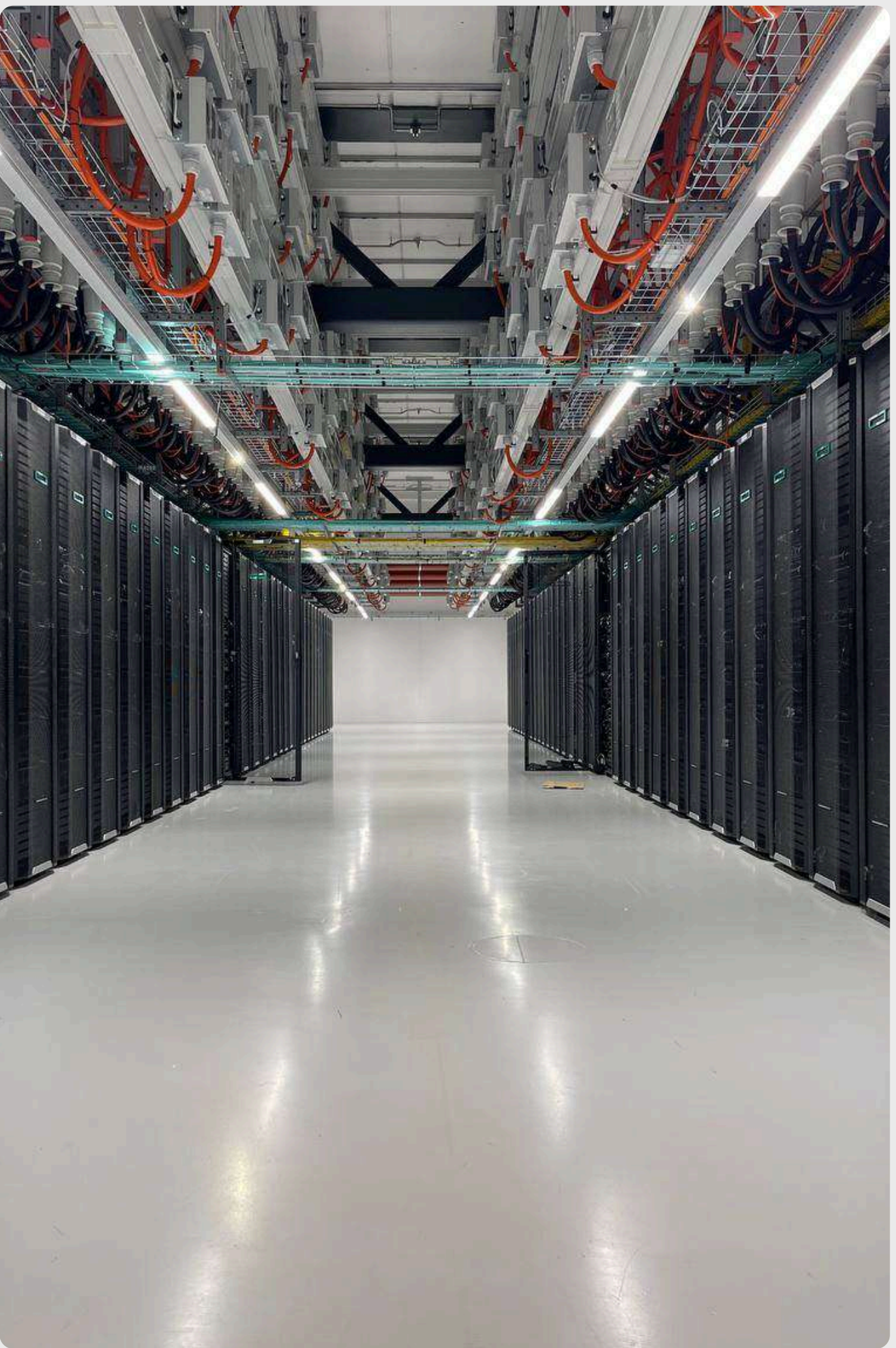
Managed Services



Tier 4 data center with state-of-the-art cooling technology and an exceptionally large footprint



Construction of SuperSPINE, a central point of communication for over 8000 H100 GPUs

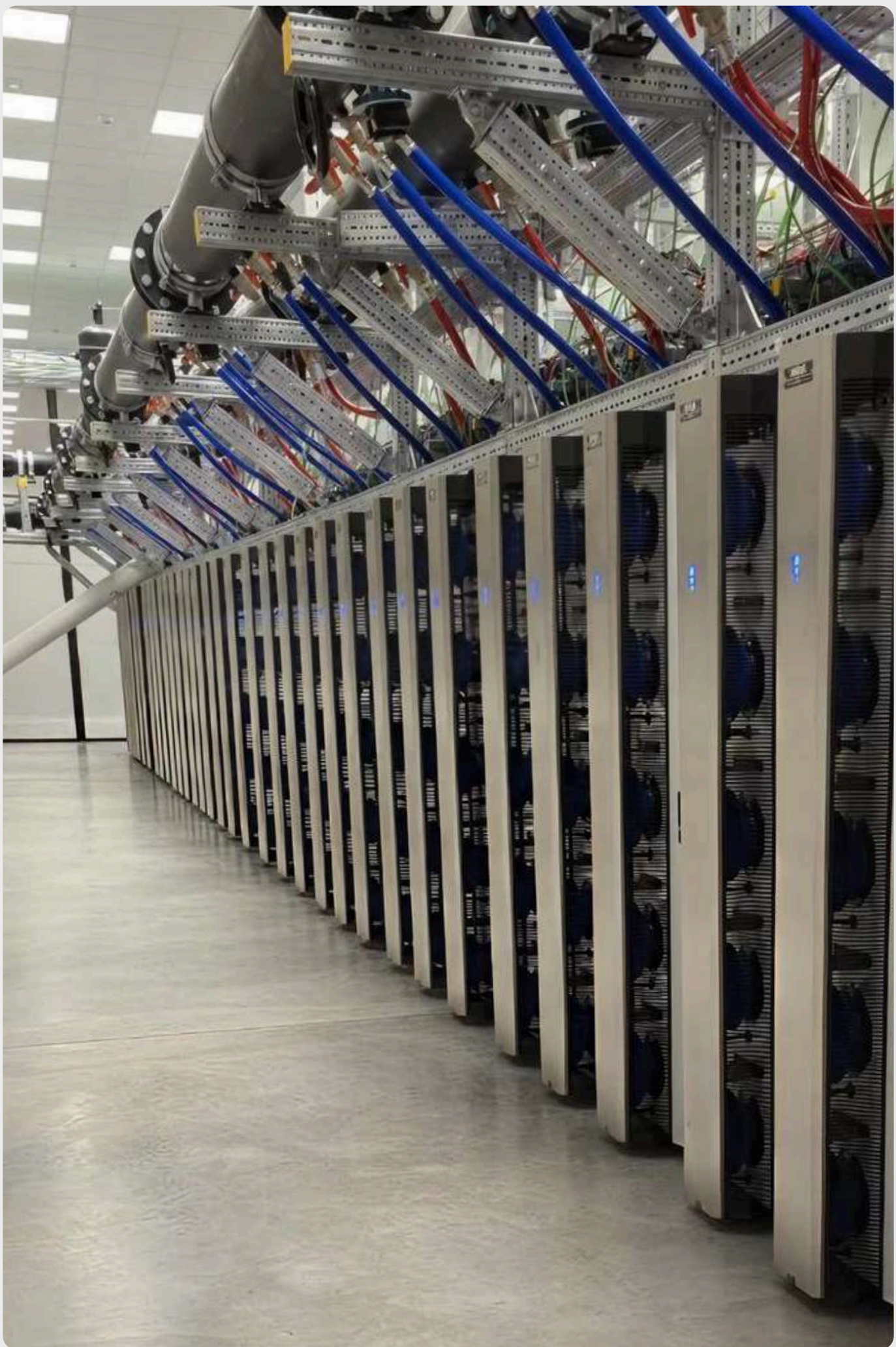


8 MW data hall with visible power infrastructure and 2N+2 redundancy level

Our principle-driven, **goal-oriented** team is focused on delivering the best performance. Site reliability engineers ensure **uptime** and hardware longevity while the sys.ops_ team intricate operations, boost processing **speed** and data center efficiency.



NVIDIA quantum InfiniBand networking solutions delivering up to 6,400G per node



Rear door heat exchangers (RDHx), a league of their own enabling 200+ kW per rack deployment



66 MW HGB1A data center for fully redundant secure cloud

Global reach

Barrage has a **global reach** with strong focus in Nordic countries region.

AI Data Centers track record

 88 MW Google, Groningen, Netherlands Commissioning Lead, Electrical Engineering BIM Engineer Vertiv x Barrage	 0.6 MW The University of Edinburgh, Edinburgh, Scotland RDHx Heat Exchange Installation UDI x Barrage	 15 MW Polar, Drangedal, Norway Commissioning Lead, Electrical Engineering Commissioning Lead, Mechanical Engineering Vertiv x Barrage	 4 MW Global Switch, London, England Rack and Stack SuperPod, Nvidia H100 PDU Swap Smart Hands Support UDI x Barrage
 4 MW nLighten, Chester, England Rack and Stack SuperPod Nvidia H200 Smart Hands Support UDI x Barrage	 4 MW AQ Compute, Hønefoss, Norway Cable Rails Installation NTC x Barrage	 8 MW Start Campus, Sines, Portugal PDU Swap RDHx Heat Exchange Installation Smart Hands Support UDI x Barrage	 4 MW ASP Data Center, Stavanger, Norway Rack and Stack, AMD M350 RDHx Heat Exchange Installation NTC x Barrage

AI Data Centers track record

HRT 10 MW Lefdal Mine Data Center, Kjølisdalen, Norway Rack and Stack SuperSPINE, Nvidia GB200 NTC x Barrage	NORTHERN DATA GROUP 8 MW Bulk Data Centers, Kristiansand, Norway Cabling, Rack and Stack SuperSPINE, Nvidia H100 Commissioning Lead, Mechanical Engineering (RDHx) UDI x Barrage	NSCALE 1 MW Nscale, Glomfjord, Norway Rack and Stack, AMD M300 UDI x Barrage	NORTHERN DATA GROUP 16 MW Hydro66, Boden, Sweden Cabling, Rack and Stack SuperPod, Nvidia H100 UDI x Barrage
HIVE 2 MW Enovum Data Centers, Montreal, Canada Rack and Stack Nvidia A40, Nvidia A6000, Nvidia H100 Network Configuration System Operations, Remote Hands Barrage	HIVE 1 MW atNorth, Kista, Sweden Rack and Stack Nvidia A40, A6000 Network Configuration System Operations, Remote Hands Barrage	 N/A To be announced Commissioning Lead, Electrical Engineering Commissioning Lead, Mechanical Engineering BIM Engineer Vertiv x Barrage	 N/A To be announced Commissioning Lead, Electrical Engineering Commissioning Lead, Mechanical Engineering BIM Engineer Vertiv x Barrage

There are four **key characteristics** of Barrage: we build **intellectual capital**, which is why we are determined to construct a deep understanding of each challenge; we are **creative**, and that's why we innovate and produce a barrage of fresh ideas; we are **tech optimists**, and that's why we are committed to technological advancement; we break goals into **bite-size objectives**, and that's why the most inconceivable visions become a reality.

Whatever the journey, Barrage will take you there.



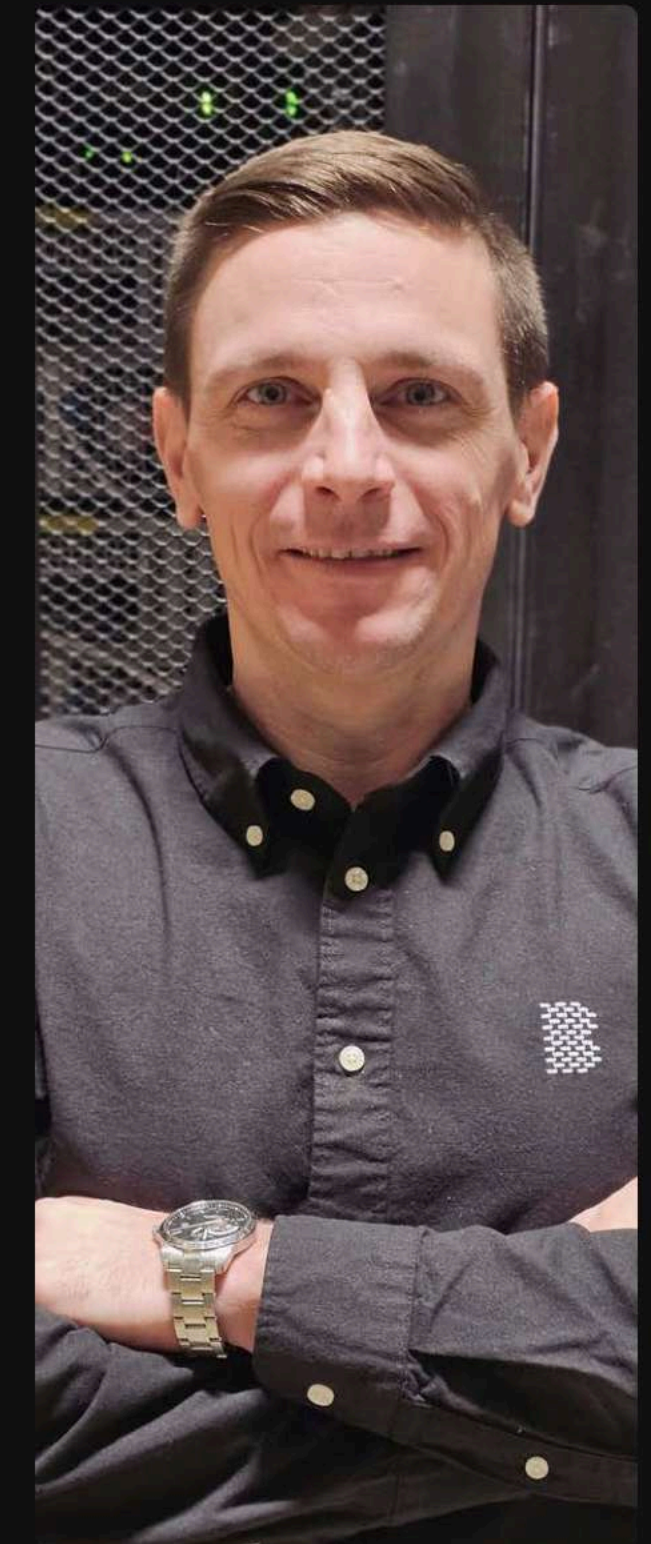
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