

EUROPE'S LARGEST GENERATIVE AI CLOUD SERVICE PROVIDER

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TAIGA CLOUD

16TH NOVEMBER 2023



The Taiga Vision

To be Europe's first, largest and cleanest
Generative AI Cloud Service Provider.

Achieved through continual innovation and expansion of our partnerships with **best-in-class, super-computing** manufacturers, OEMs and **European, clean energy, datacentres.**

We will **democratise access** to the best compute power available enabling ethical organisations to **bring their best ideas to life**, through training, tuning and inferring their GenAI applications

Taiga's Proposition

100% Carbon Free Energy
(& Sub 1.20 PUE)



Accessible
Generative AI Cloud

European
Sovereignty & Compliance

Low-Latency & Tier 3
(Sub 10ms)

EUROPE'S LARGEST

NVIDIA H100 & A100 PODs

20+ Thousand GPUs. Each location configured in "Super Pods" of 512 GPUs, and Islands of 4 Pods with InfiniBand interconnect.

The first wave of H100s (20 Pods) will be located in data centres across Norway and the Netherlands, with other areas being targeted

Our aim is to democratise access to the super compute power that ChatGPT is built on; and the compute power fuelling the Generative AI revolution.



Europe's largest, in-region, provider of clean-energy-powered Generative AI compute capacity. With further European expansion planned.

EUROPE'S CLEANEST



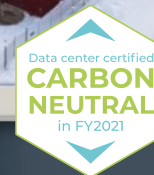
- Hydro-powered
- 80m below sea-level
- ISO-certified
- PUE 1.15

NORWAY



Coming soon

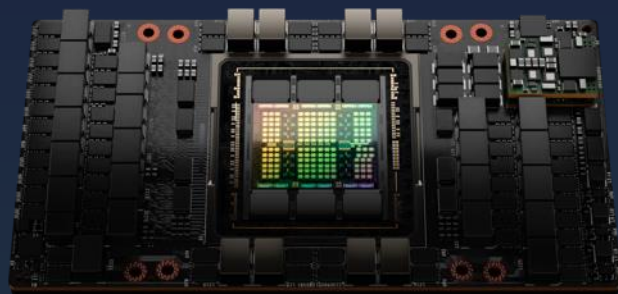
Being evaluated



- Hydro-powered
- TÜV-Süd certified for 0g/KWh
- Carbon footprint in scope 1+2
- ISO-certified PUE 1.04

SWEDEN

EUROPE'S MOST POWERFUL



NVIDIA™ H100 (Tensor Core GPU)

Ready for Enterprise AI?

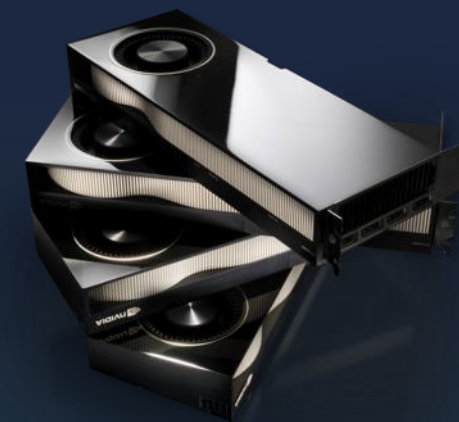
- Accelerated Large Language Models (LLMs) by 30x over previous generations
- AI workflows such as AI chatbots, recommendation engines, vision AI, and more .



NVIDIA™ A100 (80 GB VRAM per GPU)

The best-in-class GPU NVIDIA™ A100 with 8 GPUs is unrivaled.

- Deep Learning
- Scientific Simulations, e.g., CFD
- Large-scale ML
- The power behind ChatGPT4

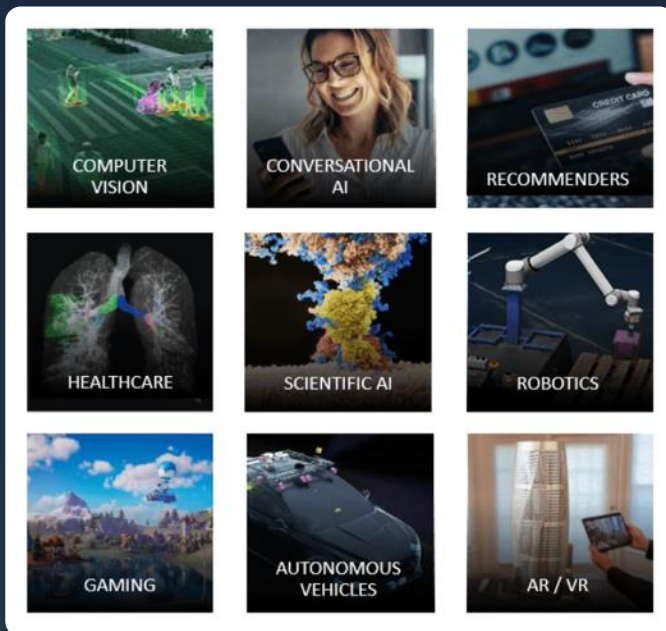


NVIDIA® RTX™ A6000 (48 GB VRAM per GPU)

The NVIDIA RTX™ A6000 contains 4 GPUs per server and represents the perfect fit

- Visual Computing
- 3D Rendering
- Mid-scale ML

EMPOWERING...



Generative AI

Large Language Models, Image Recognition, Recommendation Systems, Inference



Life Science Research & Drug Design

CFD, CAD/CAE, Computational Drug Discovery, Particle Simulations



3D Rendering and Visual Content

3D Modelling, Gaming, Animation, Previsualizations, Configurators

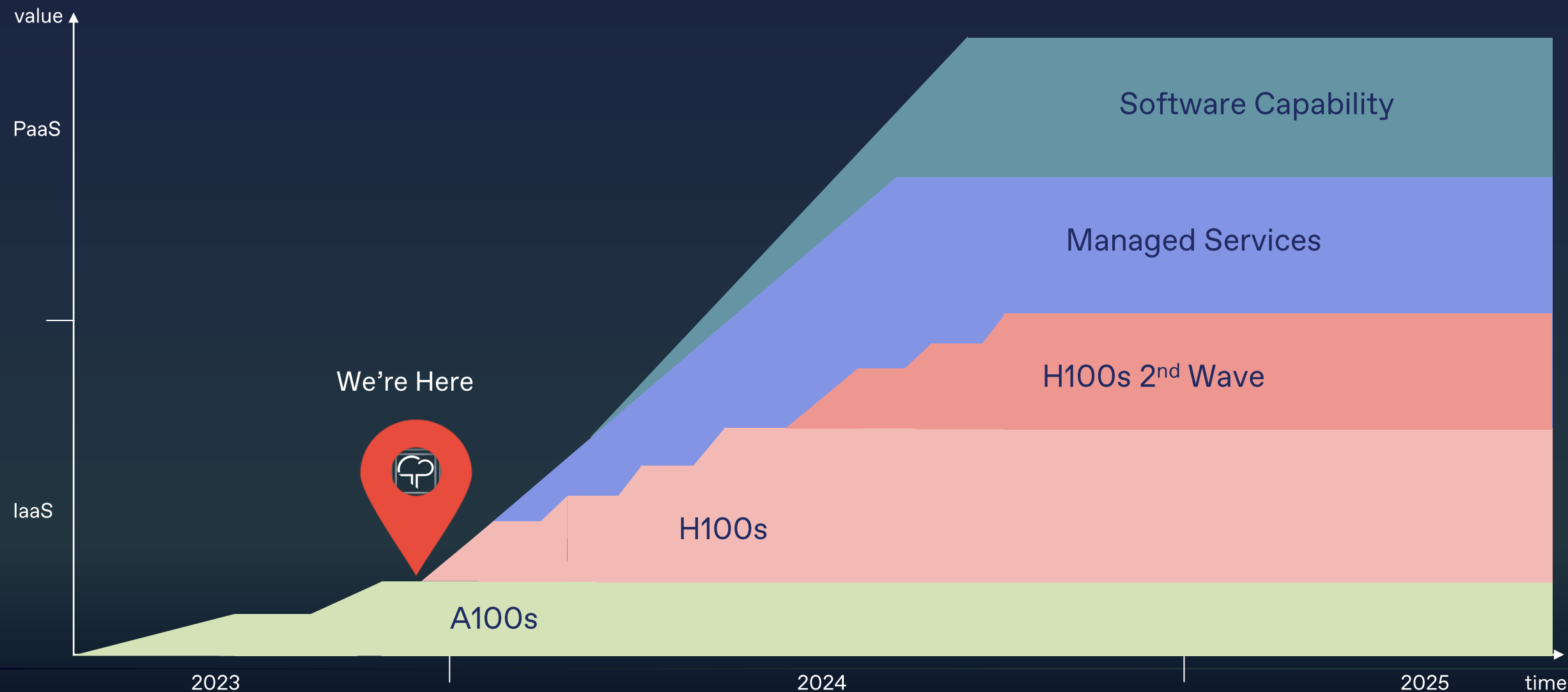


Digital Twinning & Synthetic Data

Operational Optimization, Predictive Maintenance & Anomaly Detection



OUR GROWTH STRATEGY



SHAPE YOUR FUTURE WITH TAIGA

The greatest future opportunities are driven by giant leaps. These leaps cannot be powered by yesterday's technology.

Compute power must be more efficient, more scalable and more flexible. And delivered through sustainable, secure and compliant cloud environments.

Accelerating the greatest ideas with largest, in-region, high-performance compute, ML & AI capacity.

Powered by clean energy, we're already shaping the future, and we're helping our Partners shape their own customers' future too.

This is our playground.
It's what we've always done.

Join us.



OUR SPECIAL OFFER

TAMARA GEHRING, SENIOR DIRECTOR, GLOBAL ALLIANCES

TAIGA CLOUD

16TH NOVEMBER 2023



SPECIAL OFFER FOR INCEPTION MEMBERS

Offer H100

EUR2.00/ GPUh for 1 month reserved, min 80 GPUs.
Followed by 20% discount of 1 month reserved list price.
Lifetime offer for inception members.

Offer A6000

10% off list price. On demand is possible.
Lifetime offer for inception members.

All subject to availability.

WIN SOME FREE COMPUTE

2 RAFFLES TODAY!

3 WINNERS EACH

H100

1 week compute with 1 month min take off 80 GPUs.

A6000

50 hours free if minimum take off in 3 months is 300 hours as on demand.

All subject to availability.