

PLATFORM UPDATE

NVIDIA RTX PRO 6000 Blackwell GPUs Are Live in Bratislava

Central and Eastern Europe’s first sovereign GPU cloud is now operational.

THE UPDATE

Hardware Deployed. Platform Going Live.

We’ve installed NVIDIA RTX PRO 6000 Blackwell GPUs in our Tier III certified datacentres in Bratislava. The hardware is deployed and the platform is entering full operations.

This makes Sapience AI the first dedicated, EU-sovereign GPU cloud serving Central and Eastern Europe — purpose-built for organisations that need enterprise-grade AI compute without sending their data outside EU jurisdiction.

“We launched Sapience AI to put powerful, scalable GPU resources in the hands of those building the future. Our mission: to unlock Europe’s immense human potential — on European soil, with full data sovereignty and the proximity needed to meet the EU’s strictest standards and accelerate real innovation.”

— Sapience AI Founding Team

CAPABILITIES

Enterprise AI Compute, On European Soil

The RTX PRO 6000 Blackwell is NVIDIA’s latest professional GPU — built for the workloads that define modern AI:

Model Training	Large-scale training and fine-tuning with the performance to iterate fast on complex models.
Inference at Scale	High-throughput, low-latency inference for production AI, agentic systems, and real-time serving.

Data Sovereignty	Every byte stays within EU jurisdiction. Full GDPR and EU AI Act compliance from day one.
Flexible Capacity	On-demand, reserved, and custom cluster options — scale up per project, scale down when done.

BUILT FOR

Who This Is For

Financial Services	Fraud detection, risk modelling, and predictive analytics on sovereign infrastructure that meets EU financial data localisation requirements.
AI Labs & Startups	Train, fine-tune, and serve models without hyperscaler queues, vendor lock-in, or transatlantic data transfers.
Healthcare & Life Sciences	Medical imaging, genomics, and clinical AI workloads with data sovereignty and GDPR compliance built in.
Manufacturing	Predictive maintenance, quality control, and digital twin workloads with low-latency access to operational data.
Research & Academia	Grant-friendly GPU compute with no procurement overhead. Scale per project. Ideal for EU-funded programmes.

WHERE TO FIND US

Meet the Team This Month

We're attending two of Europe's key AI and data events in May. If you're going, we'd welcome the chance to connect in person.

AI Week Milan 19–20 May 2026 • Milan, Italy Drop us a line to set up a meeting.	Data Cloud Global Congress 2–6 June 2026 • Cannes, France Drop us a line to set up a meeting.
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WHAT'S NEXT

B300 Accelerators on the Roadmap

We're preparing to expand our fleet with NVIDIA B300 accelerators — one of the most powerful AI training chips available today. More details to follow as availability is confirmed.

Early Access Is Open

On-demand, reserved, and custom cluster options available now with RTX PRO 6000 Blackwell GPUs.

Reply to this email or contact us at info@sapienceai.eu

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