

Belgian AI Computing Server



Overview

This article compares Belgian providers, Belgium-hosted GPU cloud options, and European GPU cloud services available to Belgian users. AI workloads such as training, fine-tuning, inference, rendering, simulation, digital twins, and HPC are growing fast. VSC is the Flanders' most highly integrated high-performance research computing environment, providing world-class services to government, industry, and researchers. We offer state-of-the-art technology from supercomputers to data & visualization and outstanding expertise, training, and support. With a. Belgium is applying to host one of Europe's first AI factories. AI will fundamentally affect our economy, society and. The European Commission has just announced the selection of seven Member States, including Belgium, to host "AI Factory Antennas" or local branches of "artificial intelligence factories. " This selection is part of the European High-Performance Computing Joint Undertaking (EuroHPC), which was. Brussels, November 18, 2025 - Today, Microsoft officially opened Azure Belgium Central, its Belgian data center region, making their cloud services locally available in Belgium. Since high-end GPU servers can cost hundreds.



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AIME | Deep Learning Workstations, Servers, GPU-Cloud Services

AIME is specialized in high-performance computing solutions tailored for artificial intelligence. From state-of-the-art HPC servers and workstations to a powerful AI cloud, we provide scalable, reliable,

Belgium unveils strategy to become "major and reliable AI nation"

The AI plan also aims to provide better services and protection to citizens." A unified approach AI refers to machines (generally computer-aided) that can respond to their surroundings

VUB to manage fastest Flemish supercomputer from 2025

The Flemish Supercomputer Centre (VSC) has decided that the Free University of Brussels will manage the fastest computer in Flanders from 2025. To this end, the VUB is building

Hewlett Packard Enterprise (HPE) | Belgium

Applies AI to solve the energy and engineering challenges of tomorrow with the full HPE stack across edge, compute, cloud, storage, and networking.

Meet Lyra & Hyperion, powering AI and HPC | A6K

Thanks to CECI, the consortium for high-performance computing equipment, all universities of the Wallonia-Brussels Federation can now run artificial intelligence and big data

AI Factory Antenna connects Belgian organisations to European AI ...

In October 2025, Belgium was selected by the EuroHPC Joint Undertaking to host an AI Factory Antenna. Through BE-AIFA, Belgian businesses, public authorities and research

FinancialContent

Google's €5 billion AI investment in Belgium transcends a mere infrastructure upgrade; it's a profound statement on the broader trajectory of artificial intelligence, digital sovereignty, and

Data Center AI Inference Accelerators | Dragonfly

Dragonfly delivers rack-scale data center AI inference at up to 8× better tokens/watt vs. GPU, powered by High Bandwidth Compute.

Google's €5 Billion AI Power Play in Belgium: A New Era for European ...

Google's €5 billion investment in Belgian AI and data center infrastructure is poised to send significant ripples across the global tech industry, redefining competitive landscapes for tech

Cloud and AI Development Act | Shaping Europe's digital future

The Cloud and AI Development Act will strengthen Europe's sovereignty and competitiveness in the cloud and AI ecosystem.

Belgian AI Factory Antenna | ELIXIR-belgium

The Belgian AI Factory Antenna connects Belgian stakeholders to leading European AI Factories such as LUMI (Finland) and JUPITER (Germany). The Antenna will provide companies,

Microsoft opens its first cloud region in Belgium accelerating ...

The rapid growth in demand for AI innovation to fuel the next frontiers of discovery has provided Microsoft with an opportunity to redesign infrastructure systems, from datacenters to

Belgium wants to become European AI hub

It requires a powerful, sustainable and scalable infrastructure that delivers computing power where it counts – for medical innovation, public AI,

Belgium Positions Itself at the Heart of Artificial Intelligence

Artificial intelligence factories will be installed across Europe, including a large-scale one in Belgium. The European Commission has just announced the selection of seven Member States,

Google Announces AI Infrastructure Investment in Belgium

Google invests in Belgium AI infrastructure through 2027, expanding St. Ghislain data center, creating jobs, and boosting Google Cloud Services.

Google's €5 Billion AI Power Play in Belgium: A New Era for European ...

Looking further ahead, beyond 2027, the long-term implications are even more profound. This investment is expected to solidify Belgium's position as a premier European hub for cloud

Top 20+ Artificial Intelligence Companies in Belgium (2026 ...

Discover the best Artificial Intelligence companies in Belgium. 22 companies are available in this region. Hire the top Artificial Intelligence company in Belgium for your project!

Google's €5 Billion AI Power Play in Belgium: A New Era for European ...

A Glimpse into Tomorrow: The Wider Significance of Google's Belgian Gambit
Google's €5 billion AI investment in Belgium transcends a mere infrastructure upgrade; it's a profound

AI Server

AI servers accelerate model training and real-time inference, delivering powerful computing with CPUs, GPUs, and specialized AI accelerators. Their scalable and efficient architecture enables businesses

Google commits €5B to expand AI and cloud

Google is making one of the largest technology investments in Belgium's history with a €5 billion commitment to expand its data centre.

GPU as a Service in Belgium: Best GPU Cloud Providers for AI, ML,

Compare the best Belgian GPU-as-a-Service providers for AI, ML, HPC, and enterprise workloads. See when renting GPU cloud or buying refurbished GPU servers makes sense.

Google plans €5bn expansion of Belgian data centre

Organisations such as Odoo, UZ Leuven, and AZ Delta in Belgium currently rely on Google's infrastructure for developing and scaling AI-based solutions. With this new commitment,

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