

With NVLink connectivity, advanced cooling options (air or direct liquid), and HPE iLO 7 Silicon Root of Trust, this server combines massive GPU density, enterprise-grade security, and cloud-native ...

In 2024, 28% of Danish companies reported using AI technologies - the highest share in the EU and nearly double the European average of 13.5%. These figures, from Eurostat and ...

Designed to bolster access to AI resources, Lux will offer a multi-tenant AI cloud-like platform based on HPE ProLiant Compute XD685 and specifically resourced for training and inference.

Swedish Claesson & Anderzén ("CA Group") places one of Europe's first sector-coupled data centers in GreenLab, Denmark, combining large-scale ...

There were numerous calls to bring the so-called AI gigafactories to Denmark when the EU launched the proposal. But several experts point to major challenges if this were to happen.

Deploy high-performance dedicated servers in Denmark with 1Gbps-10Gbps ports, unmetered bandwidth, Tier III data centers, and ultra-low latency across Europe. Built for SaaS, gaming, VPNs, ...

Swedish Claesson & Anderzén ("CA Group") places one of Europe's first sector-coupled data centers in GreenLab, Denmark, combining large-scale digital infrastructure with energy flexibility ...

After a sudden inrush of a total of 60 GW of grid connection requests, 14 GW of those for datacenters, Denmark's Energinet was forced to issue a moratorium on new large-scale installations,...

The data center industry is facing a reckoning as governments around the world consider imposing limits on the growth of the power-hungry facilities.

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