

Huawei aims to build a robust AI infrastructure to fuel its ambitions of reducing dependency on Nvidia and the US. Using a proprietary high-bandwidth memory, the company claims ...

Huawei has started the delivery of its advanced artificial intelligence chip "cluster" to Chinese clients who are increasing orders after being cut off from Nvidia's semiconductors because...

Chinese tech giant Huawei announced its latest high-performance AI chip clusters at the annual Huawei Connect conference on Thursday in Shanghai, calling them the "world's most ...

The AI Data Lake Solution integrates four main components--data storage, data management, resource management, and AI toolchain--to help deliver AI corpus data and improve ...

At the recent World AI Conference in Shanghai, Huawei unveiled the CloudMatrix 384, a massive AI cluster designed to serve China's growing demand for large-scale model training--at a ...

Huawei's CloudMatrix 384 AI cluster has started to see adoption from Chinese tech giants, who are reportedly impressed by the server's capabilities relative to NVIDIA's offerings.

Huawei has started delivering its new CloudMatrix 384 AI clusters to customers in China, powered by its Ascend 910C AI chips.

Huawei Technologies Co on Thursday announced the launch of what it calls the world's most powerful AI computing clusters--SuperNode and SuperCluster--marking its latest ...

Today, Huawei launches the CloudMatrix 384 AI chip cluster at the WAIC 2025 event. After days of talks, the company has officially introduced its new artificial intelligence technology in ...

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In response to the demands of large AI model training and inference, Huawei redefines distributed file storage, focusing on six key innovations to create storage systems purpose-built for AI.

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