



Armenia AI Computing Server

This initiative will be supported by Dell Technologies, which will provide Dell PowerEdge high-performance AI servers and NVIDIA Blackwell GPUs to power Firebird's advanced AI cluster.

The advanced AI infrastructure announced by Firebird, in collaboration with the Armenian government, NVIDIA, and Team, will be located

The Armenian diaspora's influence extends to establishing a data center in the homeland. In the new world order, business leaders set national

This makes AI infrastructure particularly energy-intensive compared to traditional computing workloads. According to Armenia's Minister of High

The U.S. government recently approved the deployment of the chips into the data center, which will be operated by a joint Armenian-American

The AI startup Firebird Inc. has received US government approval to export Nvidia Corp. chips to Armenia for a supercomputer project in the country, part of a global push to expand artificial ...

Nvidia's plans would make Armenia -- which has about 3 million residents and is still reeling from its recent wars with neighboring Azerbaijan -- the only country in the region to boast an

The announcement represents a pivotal moment not just in Armenia's technological development, but for the regional AI landscape as a whole. The new data center aligns with global industry trends--where

It is known that the local infrastructure for the center will be provided by Team Telecom Armenia and Ireland's Imagine Broadband, while servers will

Our scalable AI infrastructure and server offerings are complemented by our edge deployment products and end-user applications, all designed to meet the next generation of AI inventions. No matter the

One of the day's speakers, a researcher and software engineer named Tigran Ishkhanyan, said the new AI data center will be a boon for

Giga Computing unveils AI-centric server solutions and advanced cooling at GITEX Global 2025, driving innovation and insights in AI infrastructure. Discover what's next.

A nearly \$500 million investment project to be implemented in Armenia was officially presented today at



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Viva Technology, Europe's largest

U.S.-based Firebird secures approval for \$4B AI project in Armenia, deploying 50,000 NVIDIA GPUs to create one of world's top five largest AI computing clusters.

Firebird, an AI startup based in San Francisco, has received approval from the US government to export Nvidia chips for use in a new data

The \$500-million initiative to build an AI and supercomputer hub in Armenia, led by startup Firebird, received US regulatory approval for the transfer

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