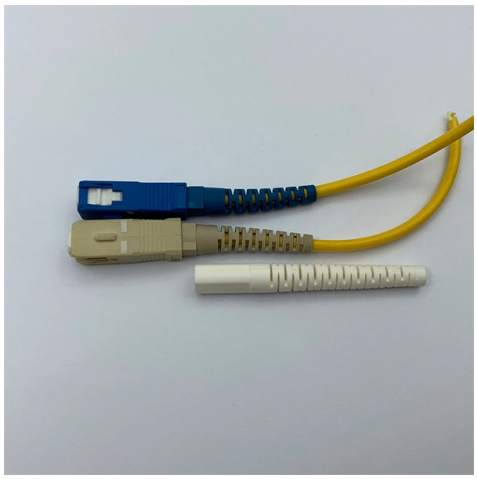
Tajikistan AI joins the server



Overview

Tajikistan's: Pioneering AI Leadership in Central Asia and BeyondOver the next 5 years (by 2030), Tajikistan is likely to solidify its role as Central Asia.

Key Takeaways

Tajikistan has operational AI clusters and data centers, including the Area AI technopark and Darya AI computing center, integrating advanced servers and GPU systems to support regional and global AI applications.

AI Infrastructure in Tajikistan

Tajikistan has recently established a national AI cluster and the Area AI technopark, marking Central Asia's first dedicated AI hub. The launch, attended by President Emomali Rahmon, took place in Darvoz district and is part of the National AI Strategy introduced in 2022, aiming for AI to contribute at least 5% to the country's GDP by 2040. The cluster focuses on language models, computational infrastructure, and applied AI research, with a strong emphasis on the Tajik language.

Darya AI Computing Center

The Darya A

I computing center, located in Zev village, Darvoz district, was commissioned to enhance digital business and train specialists in AI technologies. It features 8 high-performance servers, each costing around $40,000, optimized for cold environments to ensure fast and error-free AI computations. The center leverages Tajikistan's hydropower resources to provide green energy for AI operations, increasing the value of electricity through AI computing by up to eight times.

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Global Partnerships and TechnologyTajikistan's AI initiatives involve collaborations with Supermicro, which provides GPU-based server platforms for AI model training and inference. The country is also engaging with international partners such as OpenAI, NVIDIA, G42, Mistral AI, and Scale AI to develop AI solutions, including cross-border language models and smart city applications.

The Area A

I platform allows global AI companies to test, operate, and export AI infrastructure solutions using Tajikistan's green energy.

Strategic Significance

These developments position Tajikistan as a regional hub for AI computing, offering scalable platforms for both local and international offtakers.

The A

I Council, led by Azizjon Azimi, is actively promoting AI education, research, and deployment, including initiatives like the AI Academy and partnerships with financial institutions for machine learning applications. This infrastructure supports the country's digital economy, technological sovereignty, and innovation-driven growth.

Article Content

Tajikistan''s: Pioneering AI Leadership in Central Asia and Beyond

Over the next 5 years (by 2030), Tajikistan is likely to solidify its role as Central Asia''s AI hub, with the Regional AI Center operational and contributing to cross-border projects.

The AI Council and Supermicro discussed data center development in ...

During the talks, the parties noted that a "green" artificial intelligence cluster based on H200 GPU chips, created in collaboration with Supermicro, is already operational in Tajikistan.

Opening of the “Darya AI” artificial intelligence computing center in ...

As it was emphasized, the main strategy of the center is to increase the value of electricity produced in Tajikistan to countries near and far through artificial intelligence computing by

Tajikistan has become the first country to implement the Perplexity AI ...

Tajikistan''s Ministry of Industry and New Technologies has become the first government agency in the world to pilot an agent-based AI browser, replacing manual research processes with

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Tajikistan launches Area AI — the world''s first special AI Zone

Tajikistan has officially launched Area AI, the world''s first Special Artificial Intelligence Zone, marking a major milestone in the country''s ambition to become a global hub for responsible AI

UN General Assembly adopts historic resolution on artificial ...

On July 25, 2025, the United Nations General Assembly unanimously adopted a landmark resolution entitled the “Role of artificial intelligence (AI) in creating new opportunities for sustainable

How Tajikistan can become a global AI hub and break stereotypes

The founder of zypl.ai, Azizjon Azimi, told Asia-Plus how, in 2018, despite attractive offers from global tech giants, he chose to return to Tajikistan and invest in the development of artificial

AI Council of Tajikistan

A non-technical student, he enrolled at zypl''s AI Academy and completed it as a top graduate. He was then placed in an ML internship at Humo, one of Tajikistan''s

AI Council

Virtual Meeting between the Artificial Intelligence Council of Tajikistan and Mistral AI □□□□ On June 20, 2025, the Artificial Intelligence Council under the Ministry of Indu...

Code of the Steppe: Tajikistan''s Push to Shape AI in Central Asia

Building on its diplomatic momentum at the United Nations, Tajikistan pressed to lead the region''s AI development and take a place at the forefront of technological innovation in Central Asia,

Tajikistan Emerges As Central Asia''s New AI Hub With AI Conf 2025

Dushanbe, Tajikistan, Oct. 21, 2025 (GLOBE NEWSWIRE) --:Tajikistan is stepping onto the global technology stage with AI Conf 2025, an international gathering that will bring together more than 100 ...

Tajikistan launches Central Asia''s first AI cluster and

Tajikistan has inaugurated Central Asia''s first national artificial intelligence (AI) cluster and unveiled the country''s pioneering AI technopark,

Tajikistan proposes AI regulation initiative at the United Nations

A United Nations discussion in New York saw Tajikistan introduce a Resolution on Artificial Intelligence (AI) aimed at establishing international regulatory mechanisms. An official

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Tajikistan Pioneers AI Development: President Emomali Rahmon

The Founder of the Nation, Leader of the Nation, President of Tajikistan, respected Emomali Rahmon signed the National Strategy for the Development of AI until 2040, the first in the CA region.

Inception signs strategic AI-GOV MoU With Tajikistan to scale public ...

Inception has signed a strategic Memorandum of Understanding (MoU) with Tajikistan''s Ministry of Industry and New Technologies and synthetic data company zypl.ai. The agreement

OpenAI and Perplexity AI eye expansion into

Global artificial intelligence (AI) leaders OpenAI and Perplexity AI have expressed interest in entering the Tajik market, exploring opportunities for

20 agreements worth $117 million were signed at AI Conf 2025.

Twenty strategically significant agreements worth $117 million were signed at the International Conference on Artificial Intelligence (AI Conf 2025), according to the press service of

Tajikistan Surpasses Uzbekistan in Global AI Readiness

Tajikistan ranked 123rd among 174 countries in the global AI readiness index, compiled by the International Monetary Fund (IMF). The index

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