Qatar AI Server



Overview

Ooredoo, Qatar's leading telecommunications provider, has launched sovereign AI cloud services powered by the latest Nvidia Hopper GPUs and hosted within local data centres – bringing world-class accelerated computing capabilities to advance the nation's digital transformation. Ooredoo, Qatar's leading telecommunications provider, has launched sovereign AI cloud services powered by the latest Nvidia Hopper GPUs and hosted within local data centres – bringing world-class accelerated computing capabilities to advance the nation's digital transformation. DOHA, NEW YORK – December 9, 2025 – Brookfield and Qai, Qatar's AI company and a subsidiary of Qatar Investment Authority (QIA) today announced a strategic partnership to establish a $20 billion joint venture focused on artificial intelligence (“AI”) infrastructure in Qatar and select international. Ooredoo has announced the launch of advanced sovereign AI cloud services, built on the latest NVIDIA Hopper GPUs and hosted in its local data centres. This strategic deployment brings world-class accelerated computing capabilities to Qatar, significantly advancing the nation's digital. The State of Qatar today announced the launch of Qai, a national artificial intelligence company that aims to build resilient digital ecosystems that enable innovation and accelerate sustainable development. The country is investing heavily in high-performance computing (HPC), cloud infrastructure, and. Qatar is not starting from a weak digital base. Its International Media Office states that 5G and fibre networks reach over 99% of the population, while Digital Agenda 2030 targets 26,000 ICT jobs by 2030 and a cumulative digital economic impact of QAR 40 billion. That is the infrastructure layer. Ooredoo announced a strategic partnership with Rafay Systems to deliver an enterprise-grade, Platform-as-a-Service (PaaS) powered by NVIDIA accelerated computing to organizations across the country, building on its recent deployment of NVIDIA AI infrastructure in Qatar.

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Article Content

Brookfield and Qai Form $20 Billion Strategic

Under the partnership, Brookfield and Qai will contribute capital and operating expertise to invest in AI infrastructure in Qatar, including the

Ooredoo Deploys Sovereign AI Cloud With NVIDIA In

Ooredoo has announced the launch of advanced sovereign AI cloud services, built on the latest NVIDIA Hopper GPUs and hosted in its local data

Qatar launches Qai to power its global AI ambitions

Qai will develop, operate and invest in AI infrastructure and systems in Qatar and globally, delivering secure and trusted technologies across key sectors.

Qatar AI Servers and GPU Hardware Industry Analysis Including Size ...

Despite growing digital investments, Qatar currently relies almost entirely on imported AI server infrastructure and GPU hardware. Most high-performance GPUs and AI computing systems are

Qatar AI Infrastructure Is Turning Into Region''s Power Move

Qatar AI infrastructure is pushing GCC businesses toward AI-ready apps, cloud systems, secure data, and scalable digital products.

Ooredoo Qatar Expands Leadership in Sovereign AI Infrastructure ...

This collaboration enables enterprises to build, train, and deploy AI and GenAI applications faster and more securely, all within Qatar''s sovereign AI cloud.

Qatar''s First Sovereign AI Cloud with Nvidia: Explained

Ooredoo, Qatar''s leading telecommunications provider, has launched sovereign AI cloud services powered by the latest Nvidia Hopper GPUs and hosted within local data centres – bringing

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Ooredoo launches AI cloud in Qatar using Nvidia tech

Arab carrier Ooredoo has launched advanced sovereign AI cloud services in Qatar. Ooredoo said in a release that the new offering is built on the latest Nvidia Hopper GPUs, and it is

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Ooredoo Launches Sovereign AI Cloud With NVIDIA In Qatar

Ooredoo has announced the launch of advanced sovereign AI cloud services, built on the latest NVIDIA Hopper GPUs and hosted in its local data centres. This strategic deployment brings

Qatar launches Qai to power its global AI ambitions

This enables the company to leverage Qatar''s innovation ecosystem, accelerate responsible, high-impact AI solutions and position the country as a

The Complete Guide to Using AI in the Government

Complete beginner''s guide to using AI in Qatar government (2025): rules, Qatar Central Bank guidance, salaries, data governance, investments and

Qatar positioning itself among world''s leading AI economies

Doha: Newly released data from Microsoft for the first quarter of 2026 highlights Qatar''s growing prominence in the field of artificial intelligence (AI), ranking the country among the world''s ...

MCIT signs partnership initiative with Microsoft to launch Azure

The Azure OpenAI service will enable institutions and entities across Qatar to leverage advanced AI models to offer innovative, AI-powered government services.

Qatar Signs Landmark AI Deal with Scale AI for

This goes in line with Qatar''s vision of building a tech-savvy global workforce that will be the foundation of AI innovation in the region. Qatar''s Vision

Why Qatar Might Be the Next AI Superpower

Qatar is actively positioning itself as a regional leader in artificial intelligence through high-impact projects and strategic partnerships. From government-driven AI deployments to private

Ooredoo Deploys Sovereign AI Cloud With NVIDIA In Data Centers In Qatar ...

Ooredoo has announced the launch of advanced sovereign AI cloud services, built on the latest NVIDIA Hopper GPUs and hosted in its local data centres. This strategic deployment brings

Qatar and UAE Launch Sovereign AI Cloud Services to Boost Local ...

Ooredoo Qatar and du UAE separately launched advanced AI cloud platforms hosted in their respective national data centers, aiming to accelerate AI adoption across key industries while

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