

How many AI servers does Guyana have



Overview

According to Data Center Map and Baxtel, Guyana currently has no operational data centers. Earlier this year, the government announced preliminary plans to establish an AI facility in Berbice, New Amsterdam, though few details were released. Deploying Cerebras CS-3 supercomputers, the partnership will enable world-class AI research and enterprise applications. Modern AI can generate mazes, simulate multiple traversal strategies, calculate optimal and worst-case routes, produce visual animations of these outcomes, and even train other AI systems to solve similar problems with increasing efficiency. The pace of this advancement has been nothing short of. Key Insight: In 2026, Guyana's AI market has reached approximately \$150 million USD, reflecting rapid growth driven by increased digital infrastructure investments and private sector adoption. The deployment of 2,500 AI agents spans industries such as finance, agriculture, and government, signaling. In a bold step toward shaping the future of technology in South America and the Caribbean, the Government of the Co-operative Republic of Guyana (Guyana) and Cerebras Systems have signed a landmark Memorandum of Understanding (MOU) to build and operate a state-of-the-art artificial intelligence. IN a historic move set to redefine the digital landscape of South America and the Caribbean, the Government of Guyana has signed a landmark Memorandum of Understanding (MOU) with US-based Cerebras Systems to build and operate a state-of-the-art 100-megawatt artificial intelligence (AI) data centre. The data center — located in Wales, Guyana — will have a capacity of 100 megawatts and be able to serve nearby nations, said Andy Hock, the company's senior vice president for product and strategy.



Article Content

Min Ally says digitalisation, data centres and AI central to Guyana's ...

Minister of Public Service, Government Efficiency and Implementation Zulfikar Ally has said Guyana's push into artificial intelligence (AI), digital infrastructure and advanced training is part

AI in Guyana: What Is It, Where We Already Use It, and Why It Matters

Although artificial intelligence is often discussed as a future technology, many AI-driven systems are already present and quietly shaping daily life in Guyana.

Cerebras to Help Build Guyana Data Center, Unveils Sovereign AI

The data center — located in Wales, Guyana — will have a capacity of 100 megawatts and be able to serve nearby nations, said Andy Hock, the company's senior vice president for

Cerebras and Guyana partner to build 100 MW AI data

Cerebras and the Government of Guyana have signed an MoU to build a 100 MW AI data center in Wales, Guyana, powered by a nearby gas-to

Guyana, Cerebras sign MoU to build AI data centre at

In a bold step toward shaping the future of technology in South America and the Caribbean, the Government of the Co-operative Republic of

Guyana, Cerebras forge AI partnership to launch 100MW ...

In a bold step toward shaping the future of technology in South America and the Caribbean, the Government of the Co-operative Republic of Guyana (Guyana) and Cerebras

AI Agent Deployment & AI & Machine Learning Statistics in Guyana

The deployment of 2,500 AI agents spans industries such as finance, agriculture, and government, signaling a significant shift toward automation and data-driven decision-making.

Guyana / AI World

AI policy. The government is actively working on integrating AI into its national development agenda, with projects like the Guyana Digital School aiming to prepare future generations for AI-driven

Cerebras Launches "Cerebras for Nations" with 100MW AI Facility in Guyana

AI chip developer Cerebras is set to build a major new data center in the South American nation of Guyana. The company and the Government of the Co-operative Republic of Guyana

Guyana, Cerebras forge historic AI partnership

Cerebras Systems, a global pioneer in high-performance AI computing, will deploy its CS-3 AI supercomputers and related infrastructure to serve international clients while establishing

Guyana inks new MoU for state-of-the-art AI data centre

Cerebras' investment will deploy its cutting-edge CS-3 AI supercomputers and infrastructure to serve international demand, as well as position Guyana as a global destination for

Building a Resilient AI Data Centre Strategy for Guyana

I return to that lesson as Guyana now embarks on an ambitious proposal for a US\$2B-plus, 100-megawatt AI data centre, one of the largest infrastructure bets in our modern history. The

Cerebras Partners with Guyana on AI

As the flagship of the Cerebras for Nations initiative, Guyana will lead the Caribbean in sovereign AI capability — backed by data-sovereignty legislation, revenue

Guyana's Artificial Intelligence Revolution Must Begin with Data – A ...

Across the Caribbean, a wave of enthusiasm for artificial intelligence is building. Governments are drafting national AI strategies, ministers are championing digital transformation

Second gas project to power Guyana's first AI data center

Guyana's first Artificial Intelligence (AI) Data Center will be built in Berbice, powered by energy from the country's second gas development project, President Dr. Irfaan Ali announced on

Guyana could have strategic edge regionally with AI-driven data

Aly Orady, one of the renowned technology speakers at the 2025 Guyana Energy Conference, highlighted the rising energy demand driven by AI. He emphasized that data centers will

Guyana gas resources set to power new state-of-the-art AI data centre

Cerebras will deploy its CS-3 AI supercomputers and related infrastructure to meet international demand while positioning Guyana as a global destination for startups, researchers, and

Cerebras Launches "Cerebras for Nations" with 100MW AI Facility in

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The AI Servers Powering The Artificial Intelligence

IDC expects AI server revenue will reach \$49.1 billion by 2027, assuming that GPU-accelerated server revenue will grow faster than revenue for

Cerebras Partners with Guyana on AI

Built near Guyana's Gas-to-Energy plant, the facility will use behind-the-meter natural gas to deliver sustainable, high-performance compute for global and regional AI workloads.

Guyana and Cerebras forge historic AI partnership to launch a 100MW ...

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Publication | Guyana could have strategic edge

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Guyana & Cerebras: Historic AI Partnership for 100MW

Discover how Guyana and Cerebras are partnering to launch a groundbreaking 100MW data center, driving regional innovation and AI

Guyana and Cerebras forge historic AI partnership to launch a 100MW ...

As Guyana continues to diversify its economy and harness its energy resources, this partnership with Cerebras stands as a beacon of what's possible when vision meets action. For more

Min Ally says digitalisation, data centres and AI central to Guyana's ...

According to the minister, such facilities are among only a few worldwide, positioning Guyana as a competitive training hub while ensuring citizens benefit directly from the country's

Guyana's AI Future: How First Oil is Fueling a Rising Digital Doctrine

Guyana is emerging as a rare alignment zone—a geographic and technological triangle where energy intensive data centers, dispatchable low-carbon power, and carbon capture can

Guyana inks new MoU for state-of-the-art AI data centre

In a bold step toward shaping the future of technology in South America and the Caribbean, the Government of the Co-operative Republic of

Top 7 AI Development Companies in Guyana 2026 | Advanced Tech

Discover the top 7 AI development companies in Guyana for 2026. Leading advanced technology firms driving innovation in Georgetown, Linden, and New Amsterdam. Detailed insights & FAQs.

Guyana to host AI data centre of up to 100MW

The government of Guyana and AI infrastructure company Cerebras Systems have signed a memorandum of understanding (MOU) to build and

Contact Us

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