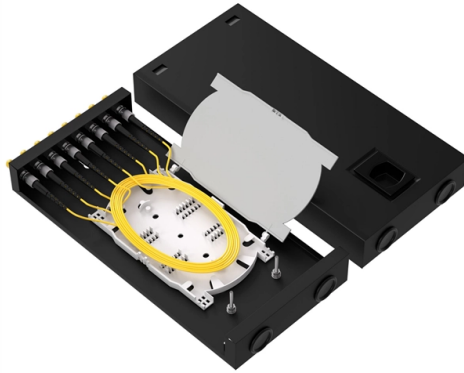


Latest Internet Data Center



Overview

Nearly 100 GW of new data centers will be added between 2026 and 2030, doubling global capacity. The most comprehensive interactive map and database of data centers across the United States. Track existing, under construction, and planned facilities. Michael is the CEO of Cleanview. The global data center sector will likely expand at a 14% CAGR through 2030, which will require energy innovations to alleviate grid constraints. Hyperscalers will remain a key driver of sector growth. Home - News - Mega Global Data Center Projects Planned (2025-2030) Here are 20 of the most significant data center construction projects scheduled between 2025 and 2030, reflecting the global surge in AI, cloud computing, and digital infrastructure investments These projects underscore the global. Together, we support the full data center lifecycle, from power and site strategy to investment and transactions.



Article Content

Most new data centers in the U.S. are coming to rural areas

Over 1,500 new data centers are in development nationwide. Most will be built in rural areas, particularly the South and Midwest, marking a shift from urban locations.

Why are communities pushing back against data centers?

Data centers, which house computer systems that help train AI models, are blanketing the country, a boom fueled by surging interest in AI and state tax breaks. More than 4,000 are already in ...

US Data Center Map

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Inside a multibillion dollar AI data center powering the future of the ...

A new breed of data centers designed for the AI age are being erected across the country. This guided tour shows all the technology and people operating within the facilities.

Top 15 New Upcoming Data Centers in the USA (April -2026)

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5 Largest Data Center Construction Projects in 2025

Discover the 5 largest data center construction projects in the U.S. for 2025, plus insights on market growth, emerging locations, and key industry challenges.

Mega Global Data Center Projects Planned (2025-2030)

Here are 20 of the most significant data center construction projects scheduled between 2025 and 2030, reflecting the global surge in AI, cloud computing, and digital infrastructure ...

2026 Global Data Center Outlook

Nearly 100 GW of new data centers will be added between 2026 and 2030, doubling global capacity. The global data center sector will likely expand at a 14% CAGR through 2030, which ...

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