

New Infrastructure for Internet Data Centers

These Qualifying Projects include data centers that require greater than 100 megawatts of new load, infrastructure projects related to data center energy needs, semiconductor facilities ...

As a result, AT& T expects to improve its resilience posture due to improved infrastructure management and faster modernization of business support systems. To further strengthen AWS's ...

Now, anyone can easily explore and access data from a nationwide map of data centers, the infrastructure that powers them, and projections of future data center locations.

We explore how the global demand for AI data center infrastructure is fueling a \$7 trillion race to power the future of artificial intelligence.

The United States is expected to continue to lead the way in new infrastructure development and deployment, though Western Europe and Asia are emerging as regions poised for ...

Interactive map of 340+ US data centers. Find data center locations near you -- track hyperscale, colocation & AI facilities from AWS, Google, Microsoft, Meta, Equinix across all 50 states.

Five new Stargate data center sites are announced in Texas, New Mexico, and Ohio, bringing the total planned capacity close to 7 GW with a goal of reaching 10 GW. Partnerships involve OpenAI ...

At Data Center World 2026, leaders from Oracle Cloud Infrastructure, Nvidia, and Google detailed how AI is changing data center design.

For decades, data centers have been essential infrastructure for IT expansion worldwide. However, the launch of ChatGPT in November 2022 sparked a generative AI boom and a race to build ...

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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