Internet Company Data Center



Overview

The Top 100 Data Centre Companies of 2025: AWS, Microsoft and Data Centre Magazine has released its annual Top 100 Data Centre Companies 2025 report, spot.

Key Takeaways

Top Internet Data Center companies include Digital Realty, Equinix, NTT Global Data Centers, AWS, Microsoft Azure, Google Cloud, and CyrusOne, offering global colocation, cloud, and connectivity services.

Global Leaders

Digital Realty is Europe's largest carrier-neutral data center provider, operating over 300 facilities worldwide and offering scalable, secure, and sustainable infrastructure for cloud, AI, and hybrid computing workloads. Equinix operates in 75 metropolitan areas globally, providing dense interconnection platforms that link cloud, telecom, and financial services, supporting thousands of network and cloud providers.

NT

T Global Data Centers manages more than 160 facilities across 20+ countries, delivering high-capacity, resilient, and energy-efficient data centers with advanced cooling and seismic protection. Amazon Web Services (AWS) runs over 900 facilities in 50+ countries, supporting AI, cloud, and enterprise workloads with multilayer security, environmental planning, and edge locations for low-latency access. Microsoft Azure operates 400+ facilities across 70+ regions, connecting global workloads through extensive fiber networks and points of presence.

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Google Cloud Platform (GCP) spans 42 regions, 127 zones, and 200+ edge locations, enabling high-bandwidth, low-latency services worldwide. Specialized and Emerging ProvidersCyrusOne focuses on scalable colocation, cloud solutions, and AI-ready data centers, with operations in the US, UK, Germany, and other regions, aiming for carbon neutrality by 2030.

QT

S Data Centers provides secure, scalable colocation and connectivity solutions across the US and Europe, emphasizing customer satisfaction and sustainability. EdgeConneX develops decentralized, high-performance edge data centers to reduce latency for real-time applications like streaming and industrial IoT.

European-

Focused Providers

In Europe, VIRTUS, Global Switch, STACK Infrastructure, and Vantage Data Centers are notable for AI-ready, high-density, and sustainable facilities in major cities such as London, Frankfurt, Berlin, and Milan. These companies emphasize energy efficiency, liquid cooling, and ESG initiatives to support hyperscale and enterprise workloads.

Key Services and Capabilities

Colocation: Secure rack space and power for enterprise IT infrastructure. Cloud Integration: Hybrid and multi-cloud connectivity for AI, analytics, and enterprise applications. Connectivity: Direct links to major networks, internet exchanges, and low-latency routes.

Sustainability: Green energy, carbon neutrality goals, and efficient cooling systems.

A

I and Hyperscale Support: Facilities optimized for high-density computing and AI workloads. These companies collectively form the backbone of global digital infrastructure, enabling enterprises to scale operations, maintain high availability, and leverage cloud and AI technologies efficiently.

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Article Content

The Top 100 Data Centre Companies of 2025: AWS, Microsoft and

Data Centre Magazine has released its annual Top 100 Data Centre Companies 2025 report, spotlighting the organisations setting new standards across cloud, colocation, design, and energy

New York City Data Centers: Empowering Connectivity And

DataBank has two data centers in NYC, including 60 Hudson Street, known as the world''s premier carrier hotel, and 111 8th Avenue, which hosts over 100 on-site carriers for global connectivity. A third

Top 26 Internet Data Center Companies

Want to Find More Internet Data Centers Companies? If you want to find more companies that provide colocation, cloud services, and connectivity solutions you can do so with Inven.

Top 10 Largest Data Center Companies in the World 2026

The article explores the top 10 largest data center companies in the world, their scale, strategy, and market influence, major acquisitions, and multi-billion-dollar equity deals shaping the future of global

Manhattan, New York Data Centers

60 Hudson is recognized as a key global interconnection hub, offering enterprise-class facilities, the strategic advantage of being in New York City, and the benefits of exceptional global interconnection

New York Data Centers, NYC Colocation

Explore 59 data centers in New York. Compare colocation facilities with detailed specs, pricing, and location maps for informed decisions.

Metanet New York Data Center, Colocation, and Cloud

We offer an unprecedented portfolio of broadband and managed services, including high speed internet access, world wide web hosting, server colocation, wholesale IP transit and other telco solutions.

US Data Center Map 2026 — 800+ Facilities

Interactive map of 800+ US data centers — hyperscale, colocation & AI facilities from AWS, Google, Microsoft, Meta, Equinix across all 50 states.

Data Centers in New York Dec 2024 | DataCenterJournal

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There are 15 carrier neutral data centers in New York. Out of a total of 40, twelve data centers offer remote hands support, you can host individual servers with seven, and 14 provide rack

2025 in Review: Top 10 Data Centre Companies

The data centre industry has quietly become a foundation of the global economy, powering everything from everyday communication to advanced AI. In September, Data Centre

SpaceX Is Quietly Becoming One of the Most Important Data Center ...

SpaceX Is Quietly Becoming One of the Most Important Data Center Companies in AI. Here''s What That Means for Investors SpaceX''s business now goes beyond rocket launches and

Singapore Data Centers | Premium Colocation Provider and Internet ...

Singapore Data Centers From its central position in Southeast Asia, Equinix Singapore is home to one of the world''s top internet peering exchanges—digitally connecting the largest selection of regional

Northern Virginia Data Centers & Colocation | Digital Realty

Digital Realty''s Ashburn, Northern Virginia data center locations support your fast-growing colocation needs. Rapidly deploy with move-in ready options.

What We Think | Business & Technology Insights | Accenture

Accenture thought leadership offers business and technology insights on key market forces & technologies to set your company on the path to value.

What Are the Biggest Data Centers in the U.S.? Depends How You

The biggest data centers in the U.S. are the backbone of cloud computing, digital services, and the rapidly expanding global data center market. These massive data centers store sensitive

Dallas Data Centers | Premium Colocation Provider and Internet

Dallas Data Centers The long-established and largest IX in South Central US serves numerous companies—including a high concentration of telecommunications players—connecting them to

Chicago Data Centers | Premium Colocation Provider and Internet ...

Chicago Data Centers Our Chicago colocation facilities contribute to one of the world''s top global financial centers and are home to several Fortune 1000 companies. Join a rich network of

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