

Preview

With Cloudscene, you can search and compare thousands of data center operators and cloud service providers across 110 countries. Cloudscene's rankings provide further insight as to who the major players are in any given region and which markets are the most connected worldwide. Data center development has entered a historic growth phase, supported by AI adoption, cloud expansion, and global digital infrastructure needs. In 2024 alone, the four largest hyperscale data center companies, Amazon, Microsoft, Google, and Meta, spent close to USD 228 billion, a 55% jump from the. 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 efficiency. Globally, there are approximately 12,000+ operational data centers, with the U. accounting for 45% of all facilities worldwide.

Global database of data centers, covering colocation, cloud and connectivity in data centers worldwide.

The top 250 data center companies comprise a mix of cloud service providers (CSPs), retail colocation firms, and

The global data centre market is continuing to grow, with businesses around the world eager to capitalise on

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The global thirst for data Data centres are expanding at an unprecedented pace, powered

The article explores the top 10 largest data center companies in the world, their scale, strategy, and market influence, major

However, to get started with AI, neural networks needed to be created, data sets trained, and microprocessors were

China Telecom has the largest internet data center in the world, and it has secured over 50%

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In September, Data Centre Magazine released its Top 100 Data Centre Companies for 2025 spotlighting the leading



Global Internet Data Center Rankings

Explore the world's largest data center companies by capacity, financial scale, technology, and competitive advantages.

Discover the largest data centers that power our digital lives. Learn about their role in cloud

Countries with the most data centers have the potential for stronger digital economies and

Today, the U.S. and China host 70% of the world's data center capacity driven by billions in investment from private

The latest IDCA Data Center Report provides a comprehensive view of the global data center landscape, covering energy

Switzerland, the US, and Singapore are the most digitally savvy nations among an eclectic group of 69

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