

With nearly 20 million kilometers of terrestrial and subsea fiber optic cabling, AWS's global network provides faster data transfers, lower latency, and increased performance for all your applications.

The modern digital economy runs on data centers--the physical backbone of cloud computing, artificial intelligence, streaming, finance, and nearly every online

AT ARE "DATA CENTRES"? Data centres are critical hubs that power the digital world, enabling seamless connectivity, storage, and processing o. vast quantities of data. These facilities support

Across industries and around the world, we're creating better experiences for people using emerging technologies and human ingenuity. Together, we can reinvent anything.

Gain strategic business insights on cross-functional topics, and learn how to apply them to your function and role to drive stronger performance and innovation.

Internet Data Center Market Summary The global internet data center market size was estimated at USD 48.70 billion in 2022 and is projected to reach USD

Global technology leader in electrification and automation. ABB helps industries run at high performance, while becoming more efficient, productive and sustainable.

Worldwide: Revenue in the Data Center market is forecasted to reach US\$573.00bn in 2026. Definition: The Data Center market is a critical segment

There are 1,189 large hyperscale data centers globally as of Q1 2025, with 504 additional facilities in planning and construction stages, according to Synergy Research Group.

Gartner provides actionable insights, guidance, and tools that enable faster, smarter decisions and stronger performance on an organization's mission-critical priorities.

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

Jobcase

Global internet penetration is typically higher than 80 percent in developed countries while the global average is 67 percent. As internet penetration grows, and local mobile networks and fiber optic

Global Internet Data Center Distribution

Outside the top-ranked countries, the rest of the world accounts for 1,469 data centers. This includes emerging markets in Africa, the Middle East, and parts of Southeast Asia--regions expected to see

JLL's 2026 Global Data Center Outlook report highlights a massive \$3 trillion supercycle in data center infrastructure, driven by AI, cloud expansion, and geographic distribution, with capacity expected to

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

Web: <https://in-au.co.za>

