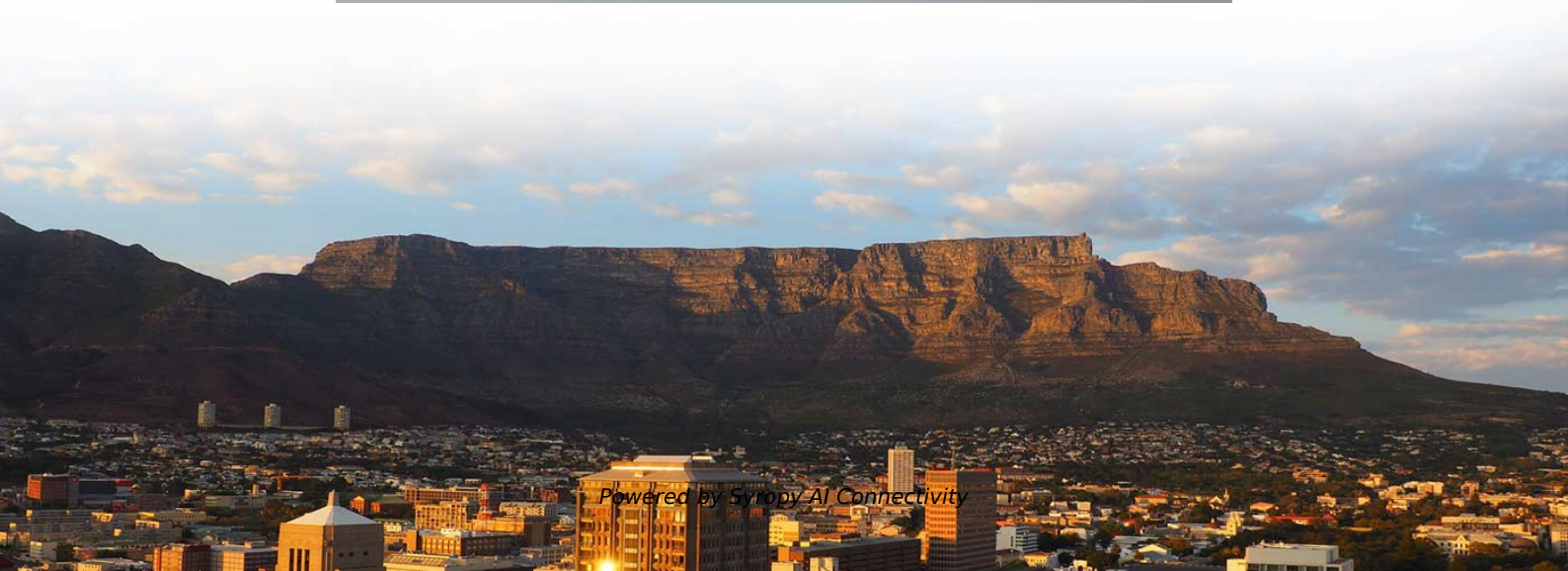


Percentage of Data Centers in Internet Enterprises





Percentage of Data Centers in Internet Enterprises



Internet Data Center Market Size And Share Report, 2030

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 107.26

Global_Data_Center_Report_3

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

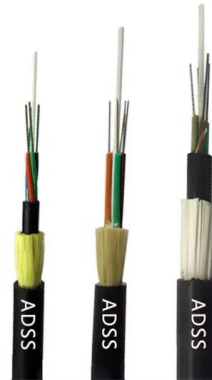


Data centers worldwide by territory 2026, Statista

As of April 14, 2026, there were a reported 4,184 data centers in the United States, the most of any country worldwide.

Data Center Market Size, Share, Trends, 2031 Report

By data center size, large facilities held 60.10% of data center market share in 2025, whereas medium sites are projected to expand at a 12.08% CAGR through 2031.



Enterprise Data Center - The Complete Guide

Enterprise data centers offer organizations enhanced control, compliance, and scalability by providing tailored infrastructure that meets specific

Internet Data Centers Market Size, Share & Forecast to 2030

The Internet Data Centers Market, valued at USD 254.2B in 2024, is projected to reach USD 310.8B by 2030, growing at a 3.4% CAGR.



Data Centers Statistics By Market, Facts And Trends

Edge computing is becoming a data reality, with estimates suggesting that more than 50% of data is now processed outside of traditional, centralized

Data center



The Telecommunications Industry Association's Telecommunications Infrastructure Standard for Data Centers specifies the minimum requirements for



Why invest in the data center economy , McKinsey

Savvy private investors has been snapping up data centers in recent years. We explore why more companies should invest in the growing data center

255 Data Center Stats (March-2026)

Data center stats you should know for 2025. A comprehensive list of 255 verified colocation and data center statistics from Brightlio.



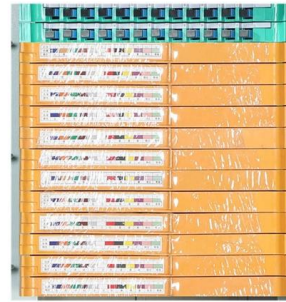
What is a Data Center

A data center is a secure, redundant facility for storing and sharing applications and data. Learn how they are changing to keep up with



18 Must-Know Data Center Statistics for 2026

Data centers are the backbone of today's digital economy, powering everything from cloud computing to remote work and AI. In 2025, their presence is bigger than

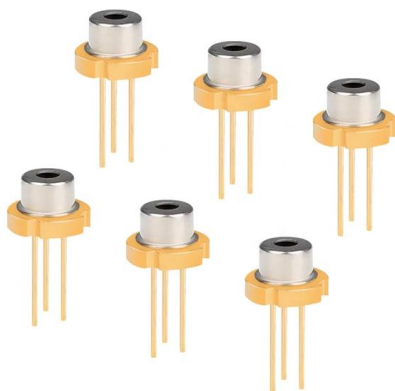


Measuring the Data Center Boom: Facts and Statistics

There are currently 11,426 data centers globally located in 179 countries. Demand for data centers is predicted to nearly triple by 2030. Between

The future of US hyperscale data centers , McKinsey

We look at why hyperscale data centers are rapidly expanding across the United States and why they represent a major new investment opportunity.



Mapped: The World's Data Centers by Country (2026)

The World's Data Centers by Country (2026) See visuals like this from many other data creators on our Voronoi app. Download it for free on iOS or



Data centers

Find the most relevant and recent statistics and facts about the global data center market



Data centers at crossroads of tech and resilience: PwC

As enterprises prioritize latency reduction, ramp up AI investments and increasingly lean on digital infrastructure, data centers are becoming

How Many Data Centers Are There and Where Are

As enterprises continue to digitally transform and leverage advanced technologies, demand for cloud resources and larger data centers has peaked.



The cost of compute power: A \$7 trillion race , McKinsey

In data centers across the globe, millions of servers run 24/7 to process the foundation models and machine learning applications that underpin

This is the state of play in the global data centre gold rush



If you're reading this, the words on your screen have already travelled from a data centre halfway across the world through thousands of kilometres of



Product Catalog



The data-driven enterprise of 2025 , McKinsey

Seven characteristics will define this new data-driven enterprise, and we've already seen many companies exhibit at least some of them, with many more beginning the journey to do so.

What is a data center? , McKinsey

Discover how data centers and hyperscalers are driving AI infrastructure growth, increasing compute power, and impacting global data



Data Centers: The Hubs of Digital Infrastructure

These centers tend to cluster in specific areas, which have limited supplies of power and space. However, as AI develops and other technologies rise to the fore, such as the internet of things,



Internet Data Center Market Size And Share Report, 2030

The global internet data center market size was estimated at USD 48.70 billion in 2022 and is projected to reach USD 107.26 billion by 2030, growing at a CAGR of



Internet Data Center Market Size to Surpass USD

The global internet data center market size was estimated at USD 60.89 billion in 2025 and is projected to hit around USD 165.41 billion by 2035,

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