

Location of Global Internet Data Centers



AI Overview

There are over 10,000 data centers worldwide, with significant concentrations in the United States, Germany, and the United Kingdom, among other countries.

Overview of Global Data Centers

Total Data Centers: As of now, there are approximately 10,515 data centers listed globally, spanning 169 countries.

Major Countries: The United States leads with about 5,426 data centers, followed by Germany with 529 and the United Kingdom with 523.

Resources for Data Center Locations

Data Center Map: You can explore a comprehensive database of data centers, including their locations, operators, and services offered. This resource allows you to filter by country, region, or specific providers.

Link: Data Centers Database

Global Data Centers Market: This source provides insights into the global data center market, including statistics on the number of data centers and their distribution across various regions.

Link: Global Data Centers Locations

Mapping Tool: For a visual representation, you can use a mapping tool that shows the locations of data centers worldwide, which can be helpful for understanding their geographical distribution.

Link: Data Centers World Map

Significance of Data Centers

Data centers are crucial for internet infrastructure, housing servers that store and process vast amounts of data. They enable services like cloud computing, web hosting, and data storage, making them essential for both businesses and consumers. The growth of data centers is driven by increasing demand for data storage and processing capabilities across various industries, including technology and finance. By utilizing the resources mentioned, you can gain a comprehensive understanding of the locations and significance of global internet data centers.

Article Content

Colocation Services

Global Internet and Network Access Searching for Internet and network services to connect your locations, physical hardware and virtual servers? Datacenters

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

Deploy in Equinix Singapore – Southeast Asia's most network-dense data center and regional digital hub – and gain connectivity to our global ecosystem of leading providers, partners and customers.

Cisco 8500 Series Secure Routers Data Sheet

Cisco 8500 Series Secure Routers offer simplified secure networking with QFP ASIC, SD-WAN, robust security, and flexible management to enable seamless scaling.

Data Center Map

Data Center Map Launched in 2007, Data Center Map was the first research tool of its kind. We operate a global data center directory, mapping data center locations worldwide. Our intention is to make it

headTitleNoCommunity

First published on TECHNET on May 19, 2014 Storage Classification was introduced in System Center 2012 Virtual Machine Manager (VMM 2012) to provide the...

Homepage – Google Data Centers

Google is proud to operate multiple data centers in Northern Virginia — a global hub of the digital economy — and to support community organizations there that are

Global Data Center Report (2026)

The latest IDCA Data Center Report provides a comprehensive view of the global data center landscape, covering energy consumption, connectivity, security, and the rise of AI-driven

Internet & Technology

Most new data centers in the U.S. are coming to rural areas Over 1,500 new data centers are in development nationwide. Most will be built in rural

Data Centers

Click on a country below, to explore its data center locations. Our database contains lists of data center operators and service providers, offering colocation, cloud and connectivity.

M247 Global – Your Trusted Global Hosting Provider

M247 Global Offers IP Transit, Cloud, Hosting & Connectivity From 36+ Data Centers
Trusted Worldwide For Fast, Secure Infrastructure.

Global Data Center Map

Interactive global data center map with 8,000+ facilities. Search colocation sites, filter by location, power, and certifications.

How Many Data Centers Are There and Where Are They Being Built?

ABI Research forecasts analyze the number of data centers being built worldwide. We segment the market outlook by region, operator type, size, and hyperscale companies.

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

Explore which countries lead in data center infrastructure and how digital hubs are distributed globally with our country ranking.

WORLD WIDE WEB JOURNAL Home

Internet communications tools Document preparation Computing industry Computing standards, RFCs and guidelines Computer crime Language types Security and privacy Computational complexity and

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.

McKinsey Job Search | Consulting and Internal Roles

Search for McKinsey job openings across 100+ offices worldwide. Find the perfect role for your skills and experience.

Data Centers Map

Explore data center locations worldwide on 3D map. AWS, Google, Microsoft Azure, major colocation facilities. 120+ data centers mapped.

Digital Infrastructure Authority | Tier Certification & Training

The source for industry tier certification in data center design, build & operations. Click here to learn about our professional certification and trainings.

Data Centers

Our database is global and covers data centers from all over the world, from data center operators and service providers offering colocation, cloud and connectivity services. We cover everything from

Gartner | Delivering Actionable, Objective Insight to

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

Visualizing All of the World's Data Centers in 2025

America: The Epicenter of Global Data The U.S. leads the world with 4,165 data centers, accounting for nearly 38% of all facilities worldwide. This is due to the country's robust tech sector,

US data centers' energy use amid the artificial intelligence boom | Pew ...

Data centers accounted for 4% of total U.S. electricity use in 2024. Their energy demand is expected to more than double by 2030.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.estlascleaning.co.za>

Email: info@estlascleaning.co.za

Phone: +27 63 214 8579

Address: 22 Oxford Road, Parktown, Johannesburg, 2193, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

