

## Internet Application Data Center



### Overview

A data center is a facility used to house computer systems, servers, networking equipment, and storage infrastructure. These facilities are the backbone of the internet, powering everything from cloud computing and streaming services to AI workloads and enterprise applications. Track existing, under construction, and planned facilities. Save the trouble of contacting the providers yourself, check out our Quote Service. Data centers are critical infrastructure for the storage and processing of information, and they support the global financial system, cloud services, machine. Key Questions to Ask When Considering Data Centers in Your Community The newest resource from the AAAS EPI Center, National League of Cities, and the GovAI Coalition—Key Questions to Ask When Considering Data Centers in Your Community—empowers elected leaders and communities to ask developers how. At its core, a data center is a facility that houses an organization's IT operations, servers, and related equipment. It is the physical facility that stores any company's digital.

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Interactive map of 340+ US data centers. Find data center locations near you — track hyperscale, colocation & AI facilities from AWS, Google, Microsoft, Meta, Equinix across all 50 states.



Data center construction in the U.S. has grown rapidly in recent years and is expected to continue to grow in future years to meet demands for digital infrastructure and AI expansion.



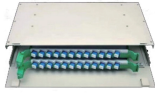
Overview  
Data center design  
Classification and Types  
History  
Energy use  
Social and environmental impacts  
Network infrastructure  
Modular data center



Equinix data centers unite clouds, networks and SaaS in one global ecosystem. Putting your AI closer to the data and the compute it needs. Keep data where ...



A data center is a physical location that stores computing machines and their related hardware equipment. It contains the computing infrastructure that IT systems require, such as servers, data ...



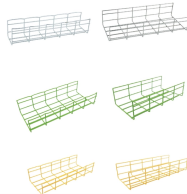
A data center is a physical facility that organizations use to store, manage, and process large volumes of data using servers, networking equipment, and storage systems.



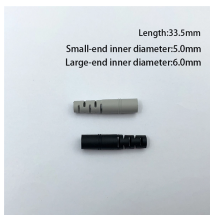
Do you need to procure colocation, cloud, connectivity or other data center services in California or other locations? We can help you navigate the market, through our many years of experience and deep ...



A data center's design is based on a network of computing and storage resources that enable the delivery of shared applications and data. The key components of data center design include routers, ...



These data centers host cloud-based services and applications that are accessed by customers over the internet. Cloud data centers are highly scalable, allowing businesses to lease ...



We build world-class data centers, providing the essential infrastructure that enables businesses, governments, and individuals to connect with each other, championing an inclusive and sustainable ...



Equinix data centers unite clouds, networks and SaaS in one global ecosystem. Putting your AI closer to the data and the compute it needs. Keep data where regulations demand while scaling across ...



Data center modules are pre-engineered, standardized building blocks that can be easily configured and moved as needed.

## Contact Us

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

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