COLOCATION PACKAGES

Many businesses need reliable server hosting. In some cases, owning or leasing a data center will provide you with the ability to control your hosting needs right down to the equipment. However, this requires upfront capital, technical expertise, and staff. Colocation allows you to store and run server equipment in a datacenter without the hassle and initial capital investment required to lease a facility or build your own.

Cost to lease a data center per megawatt:
- $12.5 million
- $5 million
- Between USD

In 2020, the average annual cost to lease a data center was $1 million per megawatt. Equipment never last forever, and even when it does, the cooling server equipment never last forever, and even when it does, the temperature of the environment ranges from 68°F to 80°F. In addition, sometimes systems fail, requiring emergency cooling systems to be always-on, optimal for businesses. Colocating offers a dedicated team of on-site technicians, eases maintenance, and reducing your costs! When you colocate your servers, you can ensure your business continues running with a reliable data center.

7 STEPS TO COLOCATE WITH SERVERMANIA

1. DATA CENTER LOCATION

Consider what region the data center serves best and what infrastructure systems are available. We offer consultation with one of our account managers today. You might also be interested in checking out our colocation packages.

2. SPECIFICATIONS FOR YOUR SERVERS

Review the device requirements, what your server needs, other specifications required (we call these technicians, 'remote hands').

3. CONNECTION TYPES (MONITORING)

An experienced, expert team of technicians and security officers will ensure the most reliable server hosting experience for your business.

4. IP ADDRESSING SIZE

IP addressing is a logical means of assigning addresses to devices on a network. Review the benefits and limitations of each protocol and decide which one suits your needs.

5. SWITCHING

Prepare the servers for shipment. A rack of servers will be processed and racked by our engineers. You will receive a Rack Unit size (RU) for your server(s).

6. SHIPMENT

Our engineers will ship your server(s) to our data centers. You will be given instructions on how to prepare the servers for shipment. Once the servers have been processed and shipped, you will receive the connection speed (Bandwidth).

7. INSTALLATION AND CONFIRMATION

Your equipment can be shipped to your data center (we will provide shipping instructions) and maintaining your devices and connections with the internet.

WHY COLOCATION IS A SAVVY BUSINESS CHOICE

Data centers are typically guarded 24/7/365 by on-site technicians. Knowledgeable technicians are available, ensuring your equipment is always protected and maintained. In the event of an emergency, always-on, optimal for businesses can be reached instantly.

In certain countries, businesses are required to follow data protection laws. Your business must use a data center that complies with the regulations and laws of the country in which your business operates. ServerMania's facilities feature redundant power, networking, and cooling to cover all your server activities required.

Data Residency

Colocation in the data centers below can more easily comply with European regulations. For more information about data residency and the laws of the country in which your business operates.

IPV4

Limited to 65,536 IP addresses, assigned by the global internet and assigned to devices on a network. IPv4 is 4 bytes (32 bits). IPv4 devices can connect to the internet.

IPV6

128 bits. IPv6 provides more IP addresses and a greater number of devices on a network. IPv6 devices can connect to the internet.

SAVVY BUSINESS CHOICE

At ServerMania, we take pride in providing best-in-class colocation services to all of our customers. If you have any questions or would like to know more about how we can help you, book a free consultation with one of our account managers today. You might also be interested in checking out our colocation packages.

Colocation Made Easy

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