Datacenters Market Projected to Value US$ 554.432 Billion, Growing at a CAGR of 9.8% During 2023-2033 | PMR

Global Market Study on Datacenters: Healthcare Sector to Account for Huge Demand through 2033

NEW YORK, NEW YORK, UNITED STATES OF AMERICA, February 21, 2023 /EINPresswire.com/ -- In 2022, the market value of datacenters was US$ 202.61 Billion. ▯▯▯ ▯▯▯▯▯▯▯ ▯▯▯ ▯▯▯▯▯▯▯▯▯▯▯ ▯▯ ▯▯▯▯▯▯▯▯▯▯▯ ▯▯ ▯▯▯▯▯ ▯▯$ ▯▯▯.▯▯ ▯▯▯▯▯▯▯▯ ▯▯ ▯▯▯▯

Datacenters Market

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Demand for datacenters market in India is projected to rise at a CAGR of 11.8% over the forecast period. North America datacenters market held the dominant market share of 28.8% in 2022. Datacenters are places where there are lots of computers, servers, and other network-connected devices like modems and routers. These facilities are used for a variety of reasons that need the storage of information, the processing of data, and the provision of necessary resources to the end users by a number of diverse businesses, institutions, or a single entity.

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The datacenters market refers to the industry that provides data storage, processing, and management services to businesses and organizations. Datacenters are facilities that house computer systems and other equipment used for storing, managing, and processing large volumes of data. These centers typically have backup power supplies, redundant data connections, and other features to ensure high availability and data security.

The datacenters market has seen significant growth in recent years due to the explosion of data generated by businesses and individuals. As more organizations adopt cloud computing and big data analytics, the demand for datacenter services has increased. In addition, the increasing use

of artificial intelligence and machine learning technologies has also contributed to the growth of the datacenters market.

The datacenters market is expected to continue to grow in the coming years, as businesses increasingly rely on data to drive their operations and decision-making. However, the market also faces challenges related to energy consumption and environmental impact, as datacenters require large amounts of energy to operate and generate significant amounts of heat. As a result, there is increasing interest in developing more energy-efficient and sustainable datacenter solutions.

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Companies offering datacenters of various sizes are part of this market; certain companies often open datacenters across a wide geography to avoid pressure on a single datacenter. The companies offer datacenters of various types, such as hybrid datacenters and edge datacenters, and need to invest in datacenter cooling equipment and security along with the basic computer and internet hardware.

In November 2022, DigitalBridge Group Inc. announced that it has developed edge datacenter platforms that will be focusing specifically in the South Asia and Pacific region.
In November 2022, Asanti Datacenters a Scottish company acquired five datacenters in UK from the Daisy Group. The purpose of this acquisition was to improve the market presence of the company in UK.

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• Equinix Inc.
• Google Inc.
• Digital Reality
• IBM Corporation
• Hewlett Packard Enterprise
• NTT Communications Corporation
• Cisco Systems Inc.
• Microsoft Corporation
• ABB

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- New Datacenters Builds

o Internal Datacenters
 Server Rooms
 Server Closets
 Localized
 Midtier
 High-end

o Service Provider Datacenters

 POP Server Rooms
 POP Server Closets
 Localized
 Midtier
 High-end
 Mega

- Datacenter Rebuilds

o Internal Datacenters
 Server Rooms
 Server Closets
 Localized
 Midtier
 High-end

o Service Provider Datacentres

 POP Server Rooms
 POP Server Closets
 Localized
 Midtier
 High-end
 Mega

 By End-user Vertical:

- IT & Telecommunications
- BFSI
- Government
- Healthcare
- Others

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• Consulting Activities
o Network Design
o Network Design & Analysis
o Security Consulting
o Network Analysis
o Benchmarking
o Needs Assessment
o Operation Assessment
o Process Improvement

• Integration Activities

o Project Management
o Installation
o Test & debug
o Custom Software Development
o Security Implementation
o Change Management
o System Configuration
o Training & Site Preparation

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• North America
• Latin America
• Europe
• East Asia
• South Asia Pacific
• Middle East and Africa

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