

# LAMEA Hyperscale Data Center Market (2016 - 2022)

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## Abstracts

Hyperscale data center offers single and largely expandable compute architecture. The architecture offers computing, networking and storage solutions and is built from small, individual servers called nodes, which are grouped together as a single entity and accordingly managed. The hyperscale data center is very economical as a technology; therefore, is a perfect solution for low investment approach. Hyperscale data centers find prominence in multiple domains due to higher energy efficiency, reduced total cost of ownership, rapidly growing cloud computing, social media and online gaming industry. However, some limitations such as power failure problems, enormous heat generation and storage limitation would limit the widespread adoption of hyperscale data centers.

The report highlights the adoption of Hyperscale Data Center. Based on the component type, the Hyperscale Data Center market is segmented into Servers, Networking and Others. The market is segmented into Cloud Providers, Collocation and Enterprises bases upon the User type. The Applications highlighted in this report include IT & Telecom, BFSI, Government Utilities, Healthcare, Energy, Manufacturing and Others (Education & Retail).

Based on Country, LAMEA Hyperscale Data Center market is segmented into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria and Rest of LAMEA. South Africa remained the dominant Country in the LAMEA Hyperscale Data Center market in 2015. Nigeria would witness highest CAGR during the forecast period (2016-2022).

The report covers the analysis of key stake holders of the Hyperscale Data Center market. Key companies profiled in the report include IBM Corporation, Cisco Systems, Inc., HP Enterprise Company, Microsoft Corporation, Intel Corporation, Google Inc., Amazon.com, Inc. and SAP SE.

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