

LAMEA Data Center Switch Market Analysis (2017-2023)

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Abstracts

The Latin America, Middle East and Africa Data Center Switch Market would witness market growth of 7.6% CAGR during the forecast period (2017 – 2023). Switches also prevent network loops with the help of many variants of the 802.1d spanning-tree protocol. Core switches interconnect with other core switches and all the way down to the distribution tier. Tasks and workloads could be distinct for switches in different tiers. While all switches share universal functions such as MAC tables, spanning-tree and trunking, nevertheless, they do have exclusive capabilities performed only within that network tier. The factors driving the market growth are the ever-growing need for simplified data center management and automation, demand for cloud services, and growing inclination for internet multimedia content and web applications.

Based on Bandwidth, the market report segments the market into 1 Gbps to 10 Gbps, 10 Gbps to 40 Gbps, 40 Gbps, and 10 Gbps. Based on Technology, the market report segments the market into Ethernet, Fibre Channel, and IndiniBand. Based on Type, the market report segments the market into Core Switches, Distribution Switches, and Access Switches. Based on Vertical, the market report segments the market into Enterprises, Telecommunication Industry, Government Organizations, and Cloud Service Providers. Based on Countries, the Data Center Switch market segments the market into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the competition analysis of key stake holders of the Data Center Switch Market. Key companies profiled in the report include Cisco Systems, Inc., Huawei Technologies Co., Ltd., Hewlett Packard Enterprise (HPE) Company, Juniper Networks, Inc., NEC Corporation, Fortinet Inc, ZTE Corporation, Dell Technologies Inc., Lenovo, and Mellanox Technologies.



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