LAMEA Software Defined Data Center Market (2016-2022)

Description: Software-defined data center (SDDC) is basically a software based data storage system where resources such as storage, networking, and security are combined and provided as a software service. SDDC offers a highly secured platform utilizing web-based servers to deliver data in an effective manner, and enable access to information by virtualization and cloud technology. Rapid growth of big data and cost-effectiveness of SDDC has influenced the adoption of SDDC across industries such as BFSI, retail, telecom & IT, and healthcare. Therefore, the global SDDC market is anticipated to rapidly grow during the forecast period. Nevertheless, data security threat is found to be a formidable threat witnessed by the industry participants, raising concerns over the technology. Despite security concerns, the demand for dynamic connectivity, primarily in emerging economies, is opening window of opportunity for the SDDC market.

The report highlights the adoption of Software Defined Data Center, in LAMEA. Based on the component type, the Software Defined Data Center market is segmented into Solution and services. Solution market is further segmented into Software-Defined Storage, Software-Defined Networking and Software-Defined Computing. Services segment is further subdivided into Integration, deployment & migration Service, Consulting and Managed services. Based on Data Center Type, the market is segmented into Large Scale, Mid-Scale and Small Scale. The Applications highlighted in this report include IT & Telecom, BFSI, Government Utilities, Healthcare, Education, Retail, Manufacturing and Others.

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


The powerful Market Research & Analytics Tool is included with this report.

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