

Innovative Report on Software-Defined Data Center Market Growing at CAGR of +26% by 2022, According to Research Analysts

This market report is a thorough analysis of the existing situation and the anticipated condition for Software-Defined Data Center market.

PUNE, MAHARASHTRA, INDIA, April 14, 2018 /EINPresswire.com/ -- The [Software-Defined Data Center](#) Market to Grow steadily at a CAGR of +26% during the forecast period.

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. Additionally, SDDC provides advanced data management solution, which monitors and creates a backup of vital data. 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.

The report on the Global Software-Defined Data Center Market is a comprehensive overview of the market, covering various aspects such as product definition, segmentation based on various parameters, distribution channel, supply chain analysis, and the prevailing vendor landscape. It compiles exhaustive information sourced via proven research methodologies. The information of the Software-Defined Data Center market is accessible in a logical chapter-wise format. It is also interspersed with relevant graphs and tables to enable readers to get a better perspective of the global market.

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Companies Profiled in this report includes, VMware Inc., Microsoft Corporation, HPE Co, EMC Corporation, Cisco Systems Inc., Hitachi Ltd., IBM Corporation, Fujitsu Ltd., NEC Corporation, Citrix Systems.

The global SDDC market is segmented on the basis of network solution, services, end users, industry vertical, and geography. Based on network solution, global SDDC market is segmented into software-defined compute (SDC), software-defined networking (SDN), and software-defined storage (SDS). The SDS segment dominates the global market in terms of revenue and is expected to maintain this trend throughout the forecast period, owing to big data growth in the telecom & IT industry. Based on services, global SDDC is segmented into consulting & assessment services, integration, deployment & migration service, and managed services. The segment integration, deployment & migration service dominates the global software defined data center market and is expected to maintain this trend throughout the SDDC market forecast period.

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Dominating trends in Software-Defined Data Center market have been underlined in this report. Valuation of various aspects that are expected to impact the growth of this market in a constructive or destructive way is studied. Systematic examination of Software-Defined Data Center market segments and conjecture period is elaborated to help give a detailed idea. Each year within the mentioned forecast period I concisely considered in terms of produce and regional as well as global market presence.

The report further analyzes the competitive landscape in this market by examining the profiles of the established market players to gain an insight into the current market hierarchy. The existing and the forthcoming ventures in the worldwide market for Software-Defined Data Center has also been discussed in this research report in details, making it a valuable resource for guidance for the stakeholders functional in this market.

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