



Global Data Center Infrastructure Management (DCIM) Market by Application, Development Trend, Region & Forecast to 2022

Data Center Infrastructure Management (DCIM) is a tool that monitors, evaluates and manages high-end data center facilities across various domains.

PUNE, MAHARASHTRA, INDIA, April 13, 2018 /EINPresswire.com/ -- “Global [Data Center Infrastructure Management](#) (DCIM) Market Professional Survey Report to 2022” Purchase This Report by calling QYReports.com.

“Data center infrastructure management optimizes and serves business assessment of IT infrastructure. The change in the functionality of DCIM is presenting huge market opportunities for several enterprises. Automated asset location, change management, touch-based technology, mobile applications, and asset auto discovery are the latest advances in the DCIM market.”

The report gives a brief overview of the global DCIM market in the present scenario and discusses the evolution of the DCIM and its global impact. It broadly segments the DCIM market by software and services. The Data Center Infrastructure Management software and services market is further bifurcated by verticals which include Retail, Banking & Finance, Healthcare, Telecommunications and Others. The DCIM market is also segmented based on the size of data centers, further classified into various ranges.

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Company Profiled: The Top Key Players includes in this report are Emerson Network Power, Schneider Electric SE, Eaton Corp, IBM Corp, CA Technologies, Siemens AG, ABB, FNT GmbH, Johnson Controls, Nlyte Software, Sunbird Software, Panduit, Commscope, Altron, Cormant, Rackwise.

The global Data Center Infrastructure Management market is segmented in terms of solution, component, industry vertical, and geography. Depending upon solution, facility management, IT asset management, and consulting and other services are the segments into which the DCIM market is divided. Among them, IT asset management is anticipated to hold the leading market share through 2024; the segment is anticipated to register the leading CAGR between 2017 and 2023. Facility management segment is anticipated to hold second-leading market share owing to its utility in power management and cooling applications.

By industry vertical, the key segments of the Data Center Infrastructure Management market are BFSI, telecom, retail, IT, healthcare, and others. IT and telecom are key segments of the DCIM market due to high demand for data storage. IT and telecom enterprises opt for DCIM solutions to reduce their operational cost. With rising adoption of cloud computing solutions among IT and telecom enterprises, the DCIM market is likely to receive a boost.

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Jones John

QY Reports

+91-9764607607

email us here

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