

Data Center Infrastructure Market in India, By Products (Storage, Servers, Network Equipments), By Verticals (Manufacturing, BFSI, Public Sectors, IT & Telecom, Retail, Transportation, Energy, Healthcare, Media & Entertainment) – Trends & Forecast – 2015-2020

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Abstracts

The Indian datacenter market is observing new advancements in power, cooling solutions, and bandwidth pricing. With huge adoption of 'Green IT', service providers and enterprises are both looking forward to build energy effectual datacenters through right sizing, enhanced system architecture and better design. The implementation of technologies such as cloud computing and grid computing in datacenters, the India market is expected to have a huge growth potential and with bandwidth costs coming down significantly will lead to affordable datacenters hosting. The growth will be primarily driven by datacenter hosting players, high speed Internet bandwidth service providers, hardware vendors, power and cooling solution providers, and system integrators. The key players include IBM, HP, Netmagic, Tata Communications, and etc. The report provides unique insights into and in-depth analysis of Datacenter Market trends, drivers and restraints as well as growth opportunities in India. It also contains analysis & forecasted revenues, competitive landscape, company profiles and industry trends.

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