

Global Hyper Converged Infrastructure Market Size, Players(Cisco, Maxta, Gridstore, etc.), Trends and Forecast by 2022

OrbisResearch.com has published new research report on "Global Hyper Converged Infrastructure Market Outlook 2022" to its database.

DALLAS, TEXAS, UNITED STATES, June 12, 2017 /EINPresswire.com/ -- According to Statistics MRC, the [Global Hyper-Converged Infrastructure \(HCI\) Market](#) is accounted for \$804.56 million in 2015 and is expected to reach \$12,812.64 million by 2022 growing at a CAGR of 48.4% from 2015 to 2022. The key factors that are driving the market growth include increased usage for virtualization, rising demand for data protection and disaster recovery, highly scalable solutions and low capital expenditure and total cost of ownership (TOC) owing to hyper converged infrastructure. Moreover, growing acceptance of hyper convergence solutions in coming years would be a significant growth opportunity for the market.



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By end user, healthcare segment dominated the global market with a highest growth rate due to growing requirement for virtual data access and increasing usage of IT for maintaining patient's information. APAC commanded the largest market share during the forecast period attributed to increasing focus towards VDI, server virtualization and growing popularity of using infrastructure-as-a-services (IaaS) in this region.

Some of the key players in this market include Hewlett Packard Enterprise Company, Cisco Systems, Inc., Maxta Inc., Scale Computing, Nutanix Inc., Gridstore, Inc., Nimboxx Inc., Pivot3, Simplivity Corporation, VMware Inc., Atlantis Computing, Stratoscale, Huawei, Fujitsu Ltd. and Dell Inc.

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- Market share assessments for the regional and country level segments
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- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments

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