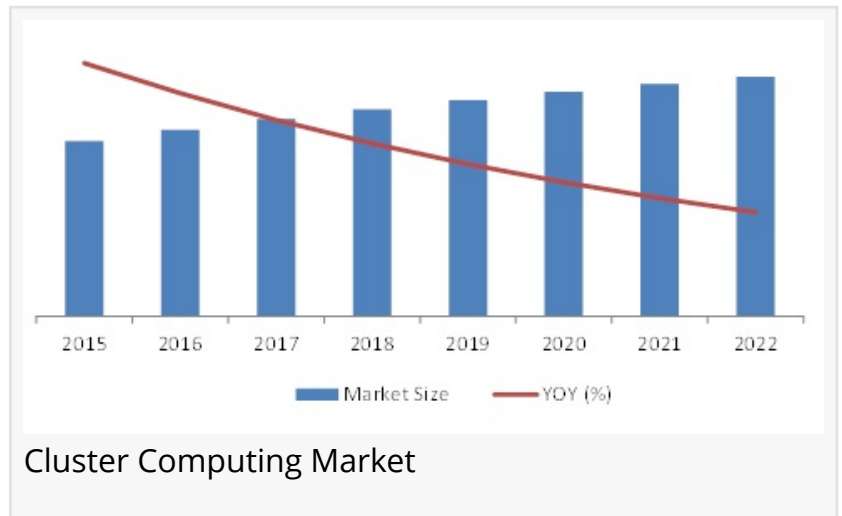


Cluster Computing Market is Growing at CAGR of 5% and will Generate Revenue of USD 44 Billion by 2022

The global market for Cluster Computing is majorly driven by factors such as higher technological advancement and growth of parent market Internet of Things.

PUNE, MAHARASHTRA, INDIA, February 22, 2017 /EINPresswire.com/ -- Market Highlights

Global [Cluster Computing market](#) is expected to reach market size of US ~\$44 billion by 2022. Growing application areas of Cluster Computing and high adoption rate of technology in the organization and with the high demand for the data centers and the huge investment by government will lead the growth of Cluster Computing Market. As the cluster computing applications are experiencing a rapid adoption as users are able to solve complex challenges related to simulation and scientific modeling of different processes and events. With the growth of commercial web applications acts as a key factor which is supporting the demand of cluster computing solutions.



Cluster Computing Market

Key Players

- Cray, Inc. (U.S.)
- Advanced Micro Devices, Inc. (U.S.)
- Intel Corporation (U.S.)
- Cisco Systems Inc. (U.S.)
- Silicon Graphics International Corp. (U.S.)
- Microsoft Corporation (U.S.)
- Hewlett Packard, Inc. (U.S.)
- Google Inc. (U.S.), Dell (U.S.)
- Amazon Web Services, Inc. (U.S.)

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Segments:

Service Type

o IaaS

o PaaS

o Data Organization

o Workload Management

o Cluster Software

o Analytical Tool

o Professional Services

By Deployment

o On Cloud

o On Premise

By Organization Size

o Large Business Unit

o Small Business Unit

By Verticals

o Life Science

o Industrial Manufacturing

o Banking

o Defense

o Gaming Industry

o Retail

Global Cluster Computing market is expected to grow at CAGR of ~5% and expected to generate revenue of US ~\$44 billion by the end of forecast period. North America is expected to generate the largest revenue in the global market followed by Asia-Pacific and Europe.

Browse Report @ <https://www.marketresearchfuture.com/reports/cluster-computing-market>

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Market Research Analysis:

Market Research Future has predicted that this market will be dominated by North America throughout the forecast period. Europe stands second biggest market in the year 2016 but is expected to be dominated by Asia-Pacific by the end of forecast period. Also, Asia-Pacific has emerged as fastest growing market for the Cluster Computing owing to factors such as growing economy of India and China and strong presence of manufacturing sector in China and strong presence of service industry in India. By Deployment, On Cloud market will hold the largest market share as most it provides bundle of features such security, accessibility and easy installation.

The study was conducted using an objective combination of primary and secondary information including inputs from key participants in the industry. The report contains a comprehensive market and vendor landscape in addition to a SWOT analysis of the key vendors.

Related Report

Global Multi Cloud Management Market, by Deployment (Private, Public, Hybrid), by Application (BFSI, Healthcare, Retail, Telecommunication, Life-Science), by Services (Managed services, Task migration, Cloud automation) - Forecast 2022

<https://www.marketresearchfuture.com/reports/multi-cloud-management-market>

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