

Next-Generation Data Storage Technologies Industry worth at USD 149 Billion by 2022

Next Generation Data Storage Technologies Market CAGR of around ~19% and expected to grow at market size of USD ~149 billion in 2022.

PUNE, MAHARASHTRA, INDIA, April 28, 2017 /EINPresswire.com/ -- Next Generation Data Storage Technologies Market is expected to grow over the CAGR of around ~19% during the period 2016 to 2022 and expected to grow at market size of USD ~149 billion in 2022.



Market Highlight

3Next Generation Storage Technology deals with an advanced portfolio of products and solutions which helps to store data across various end-user industries that include IT firms, Automotive Industries, Data Centers and many more. With the increasing file sizes and huge amount of big and unstructured data, IT companies are facing a great deal of problems to deal in the data management. The Next generation data storage infrastructure offers reliable, faster and cost-effective solution helps them to meet the demands of growing data storage.



Major Key Players : Data Storage Technologies are Dell, IBM Corporation , VMware, Hewlett-Packard Development Company (U.S.), Sandisk Corporation (U.S.), Micron Technology, Nutanix"

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Market Segmentation

By Type includes- All Flash Arrays, Magnetic Storage, Cloud based storage, Hybrid Storage Arrays, Software Defined Storage (SDS), Optical Storage and others whereas by memory includes- Atomic Scale Magnetic Memory, Phase Change Memory, 3D Chip Memory, Racetrack Memory, Hybrid Memory, Spintronic Memory (MRAM) and others.. The Solution of Next Generation Data

Storage Technologies Market are- Enterprise data storage, Big data storage, Cloud Services, Computing Devices and others. are showing fruitful opportunities for the Next Generation Data Storage Technologies market.

Key Players

- Dell Inc. (U.S.)
- IBM Corporation (U.S.)
- VMware, Inc. (U.S.)
- Hewlett-Packard Development Company (U.S.)
- Sandisk Corporation (U.S.)
- Micron Technology Inc. (U.S.)
- NetApp (U.S.)
- NetApp, Inc. (U.S.)
- Toshiba Corporation (Japan)
- Quantum Corporation (U.S.)

Regional Analysis

North America dominates the market of Next Generation Data Storage Technologies due to the presence of Global Players in this region. Growing input-output devices are driving the next generation data storage market in North America and are forcing the organization to take the necessary steps to store the data. Europe holds second biggest position in the market whereas the Asia-Pacific has emerged as the fastest growing market. Growing economy of Asian countries such as India and China are inviting global players in this are some major factor which is supporting the market in Asia Pacific.

Taste the market data and market information presented through more than 40 market data tables and figures spread over 110 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "The Global Next Generation Data Storage Technologies Market Research Report -Forecast to 2022"

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