

Software Defined Storage Market Trend, Research Approach, Data Analysis and Forecast to 2022

Software Defined Storage Market, By Components, By Application (Telecom & ITES, Logistics and Warehouse, Healthcare), By organization size - Forecast 2016-2022

PUNE, MAHARASHTRA, INDIA, May 4, 2017 /EINPresswire.com/ -- The global market for Software Defined Storage is majorly driven by factors that includes exponentially growing data volume across enterprises, increasing demand in the “software defined” concept, and need for cost optimization in data management.

Market Highlights

Software Defined Storage Market has been valued at US ~\$4 billion in the year 2016. Exponentially growing data volume across enterprises need for cost optimization in data management and rise in the “software defined” concept are some of the key factor

which is supporting the market of software defined software. It is expected to the market will grow at CAGR of ~27% during the forecast period and expected to reach market size of US ~\$18 billion by the end of forecast period. North America is dominating the Software Defined Storage Market whereas Asia Pacific has emerged as fastest growing market.

Market Prominent Players

- EMC (UK)
- IBM (US)
- HP (US)
- VMware(US)
- Avaya (California)
- Big Switch Networks (USA)



Market Research Report

- Wind (France)
- Arista Networks (US)
- Brocade (US)
- Cisco (US)
- Dell (US)
- Ericsson (Sweden)
- IDS (US)
- Juniper Networks
- NEC (US)
- NetApp (US)
- Pertino (US)
- Pivot3 (US)
- Plexxi (US)
- SwiftStack (USA)

Request a Sample Report @ https://www.marketresearchfuture.com/sample_request/1958

Market Research Analysis

Market Research Future Analysis shows that Software Defined Storage market has huge opportunities in the upcoming future. In the study, North America is leading the Software-Defined Storage market due to rise in demand of innovative IT structure, fluctuating traffic patterns in networking infrastructure, acts as a major driving factor for SDS in the region. Whereas, the rise in demand of mobility technologies is also fueling the growth of software defined storage. However, lack of skilled manpower and adaptation of new technology over traditional act as a growth barrier for this market.

The study also implies that APAC is witnessing an increase in the number of IT companies as well as expansion of small and medium businesses which therefore, helps to boost the data storage market, thereby, providing a bigger market for Software Define Storage solutions

Browse Report @ <https://www.marketresearchfuture.com/reports/software-defined-storage-market>

Intended Audience

- oSoftware providers
- oIT service providers
- oSystem integrators
- oHardware manufacturers
- oThird party suppliers

Related Report

Global Multi-Factor Authentication Market Information, by Security (Passwords, Software Tokens, Hardware Tokens) by Type (Two Factor Authentication, Three Factor Authentication), by

Deployment (On Premise, On Cloud), by Industry Verticals (BFSI, Security Firms, Defense, Aerospace, Government) - Forecast 2016-2022

<https://www.marketresearchfuture.com/reports/multifactor-authentication-market>

About Market Research Future:

At Market Research Future (MRFR), we enable our customers to unravel the complexity of various industries through our Cooked Research Report (CRR), Half-Cooked Research Reports (HCRR), Raw Research Reports (3R), Continuous-Feed Research (CFR), and Market Research & Consulting Services.

Akash Anand

Market Research Future

+1 646 845 9312

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/379326709>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.