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Global Virtualization Security Market by Infrastructure, Types, End Users – Forecast to 2027

Global Virtualization Security Market, by End-user (IT, Government, Retail, Telecommunications), by Infrastructure, by Type , by Service- Forecast 2027
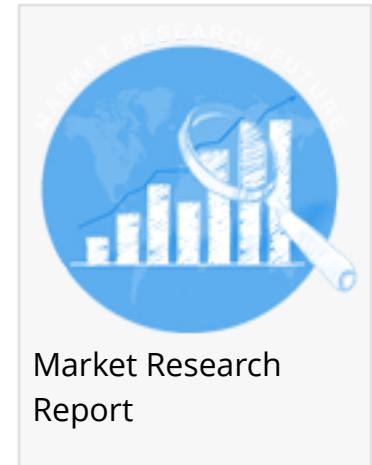
PUNE, MAHARASHTRA, INDIA, August 19, 2016 /EINPresswire.com/ -- This Report is Global Analysis of <u>Virtualization Security Market</u>, by End-user, by Infrastructure, by Type and Services including Some of Major Players Performing Industry in this Research Altor Networks (U.S.), Trend Micro Inc. (Japan), Symantec Corp. (U.S.), VMware Inc. (U.S.), Fortinet Inc. (U.S.), Hewlett-Packard (U.S.), Dell Inc. (U.S.), Ericsson Networks (Sweden)

Market Research Report

Objective of Virtualization Security Market Study:
•⬛o provide detailed analysis of the market structure along with forecast for the next 10 years of the various segments and sub-segments of the global virtualization security market.
•⬛o provide insights about factors affecting the market growth.
•⬛o analyze the virtualization reality market based on various factors- price analysis, supply chain analysis, porters five force analysis etc.
•⬛o provide historical and forecast revenue of the market segments and sub-segments with respect to four main geographies and their countries- North America, Europe, Asia, and Rest of the World (ROW).
•⬛o provide country level analysis of the market with respect to the current market size and future prospective
•⬛o provide country level analysis of the market for segment by type, services, end-users, infrastructure and sub-segments.
•⬛o provide strategic profiling of key players in the market, comprehensively analyzing their core

> " Key Players
> Altor Networks (U.S.), Trend Micro Inc. (Japan), Symantec Corp. (U.S.), VMware Inc. (U.S.), Fortinet Inc. (U.S.), Hewlett-Packard (U.S.), Dell Inc. (U.S.), Ericsson Networks (Sweden)."
>
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competencies, and drawing a competitive landscape for the market
•⬛o track and analyze competitive developments such as joint ventures, strategic alliances, mergers and acquisitions, new product developments, and research and developments in the global virtualization security market .

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Market Synopsis of Virtualization Security Market:
Market Scenario

The major growth driver of virtualization security market includes growing demand for cloud computing and increasing demand for managed security services, and increasing demand for identity and access management among others.
However, growing cyber-attacks and lack of technical expertise are the factors which are hindering the growth of Virtualization Security Market.

Taste the market data and market information presented through more than 50 market data tables and figures spread in 100 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "Virtualization Security Market Research Report- Global Forecast to 2027"

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Segments
Global Virtualization Security Market can be segmented as follows:
Segmentation by Type: Hardware (Networking), Software (System & networking management, security management, operating system, virtual client computing software).

Segmentation by Services: Integration & design, consulting, and support & maintenance among others.
Segmentation by End-users: Cloud service provider, IT, telecommunication, healthcare & retail, government (BFSI), and large enterprises among others.

Segmentation by Infrastructure: Virtual switch, Hypervisor, web server, and virtual machine.

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Regional Analysis of Virtualization Reality Market:
North-America dominated the global virtualization security market with the largest market share due to high trend of server virtualization in US and also because of its one of the most frequent attack country in the region, and therefore accounting for $XX million and is expected to grow over $XX billion by 2027. Virtualization security market in European market is expected to grow at CAGR of XX% from $ XX million in 2016 to $XX million by 2027.

Key Players
Some of the major players in Global Virtualization Security Market Altor Networks (U.S.), Trend Micro Inc. (Japan), Symantec Corp. (U.S.), VMware Inc. (U.S.), Fortinet Inc. (U.S.), Hewlett-Packard (U.S.), Dell Inc. (U.S.), Ericsson Networks (Sweden), Intel Security Group (U.S.), CA Technologies (U.S.) and Oracle corporation among others.

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Industry News:
•Cisco has announced in June 2016 about its new platform "Cisco tetration analytics" which is been designed to help customers to gain visibility over data centers in real time. The device collects telemetry information from hardware and software sensors and conduct analysis with the help of advanced machine learning techniques.
•Oracle has announced in June 2016 about its new development SPARC which is designed to bring security, efficiency, and simplicity on cloud platform.

Americas
- North America
•US
•Canada
- Latin America
Europe
- Western Europe
•Germany
•France
•UK
•Rest of Western Europe
- Eastern Europe
Asia– Pacific
- Asia
•China
•India
•Japan
•South Korea
•Rest of Asia Pacific
The Middle East& Africa

The report for Virtualization Security Market of Market Research Future comprises of extensive primary research along with the detailed analysis of qualitative as well as quantitative aspects by various industry experts, key opinion leaders to gain the deeper insight of the market and industry performance. The report gives the clear picture of current market scenario which includes historical and projected market size in terms of value and volume, technological

advancement, macro economical and governing factors in the market.

Related Report:
[MEMS & Sensors Market Research Report- Global Forecast to 2027](#)
The major growth driver of MEMS & Sensors Market includes growing demand for security in automobile industries, growing consumer electronics market, and innovative government regulations for energy efficient applications among others.
Some of the major players in Global MEMS & Sensors Market include Texas Instruments (U.S), InvenSense (U.S.), Qualcomm (U.S.), Infineon (Germany), Honeywell (U.S.), Allego microsystems (U.S.), Bosch (U.S.), Asahi Kasei Microsystems (Spain), Mega Chips Corporation (Japan), Panasonic (Japan), Denso Corporation (Japan), Delphi Automotive (U.K.), and Hitachi Ltd. (Japan) among others.
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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.

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