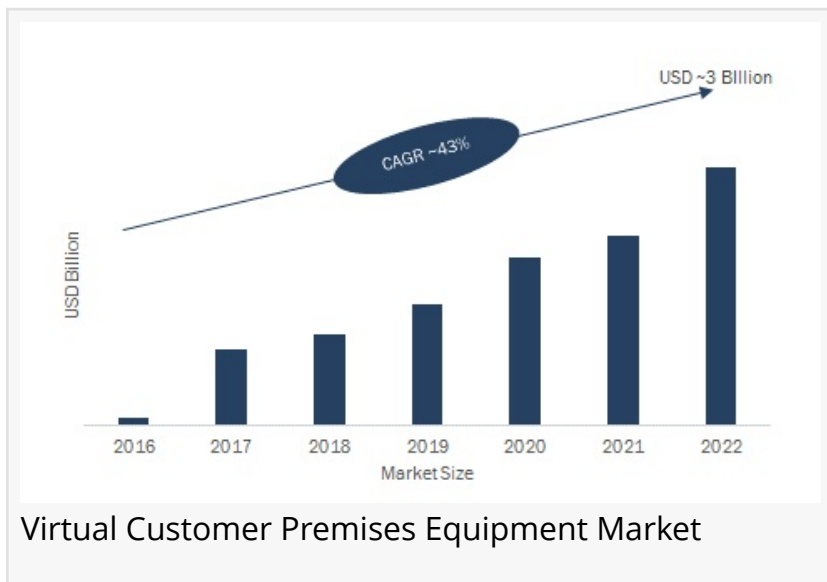


# Global Virtual Customer Premises Equipment Market is Expected to Grow at a CAGR over 43% From 2016 to 2022

*Global Virtual Customer Premises Equipment Market by Solutions (Virtual Switches), Service (Professional) and End-Users (BFSI, Healthcare) - Forecast to 2022*

PUNE, MAHARASHTRA, INDIA, March 28, 2017 /EINPresswire.com/ -- Market Highlights

Global [Virtual Customer Premises Equipment Market](#) is poised to reach at market size of USD 3 billion by end of year 2022 at growing with 43% CAGR.



The growth in the virtual customer premises equipment market is driven by rising demand for the virtual customer premises equipment are enhancement of time to market, the avoidance of downtime for network infrastructure, the increasing demand for virtual & cloud-based solutions, cost optimization benefits in maintaining the hardware and the rising need for mobility and the

high demand for private clouds among enterprises is promoting cloud-based applications is also expect to drive the virtual customer premises equipment market. However, issues such as the increasing demand for security concerns regarding virtual architecture, the reliability issues and the lack of skilled workforce are hampering the growth of the virtual customer premises equipment market.



Major Key Players:Versa Networks (U.S.), NEC Corporation (Japan), Juniper Networks Inc.(U.S.), Cisco Systems Inc.(U.S.), Telco Systems (U.S.),”

*Market Research Future*

The market has various benefits for end-users such as

enables the organizations to find insights from key operational data types. Hence, the increasing efficiency and accuracy in applications such as information exchange, group discussions and online programs are boosting the growth of the market. Various firms have been giving high importance to optimize proper data management and increasing the demand for proper

management.

Request a Sample Copy of Report @

[https://www.marketresearchfuture.com/sample\\_request/2397](https://www.marketresearchfuture.com/sample_request/2397)

Competitive Analysis-

Major Key Players in Global Virtual Customer Premises Equipment Market are:

The key players of Global Virtual Customer Premises Equipment Market report include Hewlett Packard Enterprise (U.S.), ALTEN Calsoft Labs (U.S.), IBM Corporation (U.S.), VMWare Inc.(U.S.), Versa Networks (U.S.), NEC Corporation (Japan), Juniper Networks Inc.(U.S.), Cisco Systems Inc.(U.S.), Telco Systems (U.S.), Ericsson Inc (Sweden) and others.

Access the market data and market information presented through more than 25 market data tables and 25 figures spread over 100 numbers of pages of the project report "[Virtual Customer Premises Equipment Market - Forecast 2022](#)"

Virtual Customer Premises Equipment Market

The market can be segmented on the basis of solutions, services, end-users and region. By solutions, the market has been bifurcated into virtual switches, virtual routers, security, compliance, controller & application platform, orchestration and infrastructure management.

- On the basis of Services, the market can be segmented as managed and professional. On the basis of end-users the market can be segmented into BFSI, healthcare, retail & e-commerce among others.
- On the basis of End-Users, Telecommunication accounted for the largest market share, data centers and telecom service providers are the most important areas in the V-CPE market. The data generated by telecom companies, which is stored and retrieved from data centers, is large. The use of V-CPE solutions, telecom companies can easily transfer their business functions from one geographic location to another.

Market Research Future Analysis:

Global Virtual Customer Premises Equipment Market is expected to grow significantly. The market is highly application basis. Telecommunication segment of virtual customer premises equipment market globally drives the market. The market is expected to have higher growth rate as compared to the previous years.

North-American countries especially U.S is the largest contributor to the virtual customer premises equipment market majorly due to high investments, the data centers and telecommunication sectors contributes largely in this region. Also, the rising industrialization and

urbanization as well as the increasing projects are driving the growth of the market in this region. The developing countries in the Asia-Pacific have a great opportunity majorly due to adoption of new virtual customer premises equipment technologies and the high demand for cloud-based and enterprises mobility. Hence, the region is expected to grow over the forecast period, 2016-2022.

Access Report Details @ <https://www.marketresearchfuture.com/reports/virtual-customer-premises-equipment-market-2397>

## List of Figures

FIGURE 1 Research Services

FIGURE 2 Global Virtual Customer Service Premises Equipment Market, By Solutions (%)

FIGURE 3 Global Virtual Customer Service Premises Equipment Market, By Services (%)

FIGURE 4 Global Virtual Customer Service Premises Equipment Market, By End-Users (%)

FIGURE 5 Global Virtual Customer Service Premises Equipment Market, By Regions (%)

Continued....

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.

MRFR team have supreme objective to provide the optimum quality market research and intelligence services to our clients. Our market research studies by products, services, technologies, applications, end users, and market players for global, regional, and country level market segments, enable our clients to see more, know more, and do more, which help to answer all their most important questions.

In order to stay updated with technology and work process of the industry, MRFR often plans & conducts meet with the industry experts and industrial visits for its research analyst members.

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/373202909>

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.

© 1995-2020 IPD Group, Inc. All Right Reserved.