

# Application Delivery Networks ADN Market 2017:Competitor,Share,Demand,Applications, Opportunities & Forecasts to 2022

PUNE, INDIA, January 17, 2017  
/EINPresswire.com/ --

WiseGuyReports.Com Publish a New Market Research Report On – “Application Delivery Networks ADN Market 2017:Competitor,Share,Demand,Applications,Opportunities & Forecasts to 2022”.

[The network traffic patterns](#) have dramatically changed in the past decade from transaction-oriented applications to bandwidth-intensive applications, supporting ERPs, video, voice and unstructured data. The new advent of virtualization, cloud-computing, and big-data has augmented the demand for highly efficient and secure corporate networks. The biggest challenge for enterprises today is to combat the tough competitive environments, while enhancing their productivity. Enterprises are now emphasizing on ensuring security and quickly responding to the changing business needs; thereby optimizing and securing the flow of data, to all users, on all networks, while also helping in sustainable competitive advantage.

The Application Delivery Network technology deals with the demand for greater application mobility and security in a distributed enterprise. ADN helps in classifying and prioritizing applications, content, and user access in real-time. It helps in acceleration of internal, external, and real-time applications across distributed enterprises. The technology also helps in securing information from malicious applications and content, while delivering fast, secure, and available applications across the enterprise, while controlling the rising network management costs. Application Performance Monitoring (APM), WAN optimization, and secure web gateway technologies are combined together by ADN to give a complete visibility and control over user and application performance. Due to this, critical applications and information can be delivered



for business needs.

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The expects an increasing adoption of ADN solutions, as major vendors are rigorously working towards building cost-effective solutions, in an effort to reduce the overall cost incurred by end-users. The total market is expected to grow from \$4.53 billion in 2016 to \$8.25 billion by 2021, at an estimated Compound Annual Growth Rate (CAGR) of 12.4% from 2016 to 2021

Scope of the Report:

This report focuses on the Application Delivery Networks ADN in Global market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

Market Segment by Manufacturers, this report covers

F5 Networks , Citrix Systems, Inc. , Radware , Array Networks , Aryaka Networks , A10 Networks , Blue Coat Systems , Brocade , Cisco Systems, Inc. , Dell, Inc. , Hewlett-Packard (HP) , Juniper Networks , Oracle Corporation , Riverbed Technology , Verizon

Market Segment by Regions, regional analysis covers

North America (USA, Canada and Mexico)

Europe (Germany, France, UK, Russia and Italy)

Asia-Pacific (China, Japan, Korea, India and Southeast Asia)

South America, Middle East and Africa

Market Segment by Type, covers

Application delivery controllers (ADC)

WAN Optimization controllers (WOC)

Application Security Equipments

Application Gateways

Market Segment by Applications, can be divided into

High-tech

Education

Media and Entertainment

Banking, Financial Services, And Insurance (BFSI)

Government

Retail

Other

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There are 13 Chapters to deeply display the global Application Delivery Networks ADN market.

Chapter 1, to describe Application Delivery Networks ADN Introduction, product scope, market overview, market opportunities, market risk, market driving force;

Chapter 2, to analyze the top manufacturers of Application Delivery Networks ADN, with sales, revenue, and price of Application Delivery Networks ADN, in 2015 and 2016;

Chapter 3, to display the competitive situation among the top manufacturers, with sales, revenue and market share in 2015 and 2016;

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