

Application Delivery Network Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented, By Deployment (Cloud, On-premises), By Size of Enterprises (Small and Medium Enterprises (SMEs), Large Enterprises), By End-User (BFSI, IT and Telecommunications, Healthcare, Government, Media & Entertainment), By Region, By Competition, 2019-2029F

<https://marketpublishers.com/r/A5DB2F434761EN.html>

Date: December 2024

Pages: 182

Price: US\$ 4,500.00 (Single User License)

ID: A5DB2F434761EN

Abstracts

Global Application Delivery Network Market was valued at USD 9.23 billion in 2023 and is expected to reach USD 17.64 billion by 2029 with a CAGR of 11.23% during the forecast period. The Application Delivery Network (ADN) Market encompasses a range of technologies and solutions designed to optimize the delivery, performance, and security of applications over a network. An ADN integrates various components such as application delivery controllers (ADCs), load balancers, web application firewalls (WAFs), and content delivery networks (CDNs) to ensure that applications are delivered efficiently and securely to end-users. By leveraging techniques such as traffic management, load balancing, and application acceleration, ADNs enhance the responsiveness and reliability of applications, mitigating issues related to latency, downtime, and scalability.

Key Market Drivers

Rising Demand for Enhanced Application Performance and User Experience

The Application Delivery Network Market is significantly driven by the increasing

demand for superior application performance and optimized user experiences. As digital transformation accelerates across industries, businesses are heavily reliant on applications to deliver seamless and responsive user interactions. This has led to heightened expectations for fast, reliable, and high-performing applications. Application Delivery Networks play a crucial role in meeting these demands by optimizing application traffic, reducing latency, and ensuring efficient content delivery through various techniques such as caching, load balancing, and traffic shaping. With the growing complexity of web applications and the proliferation of cloud services, organizations are investing in ADN solutions to manage and accelerate application performance. The rise of high-definition video streaming, online gaming, and real-time communication applications further fuels the need for robust ADN solutions that can handle high data volumes and ensure a smooth end-user experience. Consequently, ADN providers are focusing on advanced technologies like edge computing and artificial intelligence to enhance application delivery and meet the evolving performance expectations of modern digital environments. In August 2024, Broadcom Inc. launched VMware Tanzu Platform 10, a solution aimed at accelerating the delivery of cloud-native applications. The platform enhances governance and operational efficiency for platform engineering teams, streamlining development processes. It simplifies complexity for developers while introducing Tanzu AI Solutions to support the fast and secure deployment of GenAI-driven applications.

Proliferation of Cloud and Hybrid IT Environments

The rapid adoption of cloud computing and hybrid IT environments is a key driver for the Application Delivery Network Market. Organizations are increasingly migrating their applications and workloads to cloud platforms to benefit from scalability, cost-efficiency, and flexibility. However, this shift introduces new challenges related to application delivery, such as managing traffic across distributed cloud environments and ensuring consistent performance across various geographies. Application Delivery Networks address these challenges by providing a unified approach to manage and optimize application traffic across cloud and on-premises infrastructures. By leveraging ADN solutions, businesses can achieve improved application performance, security, and reliability in multi-cloud and hybrid environments. Furthermore, the integration of ADN with cloud service providers' offerings enhances the ability to scale applications dynamically and respond to changing demands. As enterprises continue to embrace cloud and hybrid IT models, the demand for sophisticated ADN solutions that can seamlessly orchestrate application delivery across diverse environments is expected to grow, driving market expansion and innovation.

Increasing Focus on Application Security and Compliance

As cyber threats and regulatory requirements become more stringent, the need for robust application security and compliance has emerged as a significant driver for the Application Delivery Network Market. With the increasing frequency of cyberattacks and data breaches, organizations are prioritizing the protection of their applications and sensitive data. Application Delivery Networks offer advanced security features such as web application firewalls (WAFs), distributed denial-of-service (DDoS) protection, and secure socket layer (SSL) offloading to safeguard applications from various threats. ADN solutions assist in maintaining compliance with industry regulations and standards by providing secure data transmission, encryption, and access controls. The growing emphasis on data privacy and security regulations, such as GDPR and CCPA, further propels the demand for ADN solutions that can help organizations meet these requirements while ensuring secure and compliant application delivery. As security concerns continue to escalate, the Application Delivery Network Market is witnessing increased investment and innovation aimed at enhancing application protection and regulatory adherence.

Key Market Challenges

Complexity of Integration and Deployment

One of the primary challenges facing the Application Delivery Network (ADN) market is the complexity associated with integrating and deploying ADN solutions within diverse and evolving IT environments. Organizations often operate a mix of on-premises infrastructure, private clouds, and public clouds, which can complicate the seamless integration of ADN technologies. This complexity is exacerbated by the need for interoperability between various hardware and software components, including load balancers, web accelerators, and security appliances. Each component must work harmoniously to deliver optimal application performance and security. The integration process often requires significant customization and technical expertise, which can strain internal resources and extend deployment timelines. Furthermore, the dynamic nature of cloud environments and the frequent updates in technology standards necessitate continuous adjustments and reconfigurations. These factors contribute to increased costs and potential delays in realizing the full benefits of ADN solutions. Companies must also contend with the challenge of ensuring that ADN systems are scalable and adaptable to future technological advancements and business requirements. This challenge demands a robust and flexible approach to deployment, which can be resource-intensive and complex for many organizations.

Security and Compliance Concerns

Another significant challenge in the Application Delivery Network (ADN) market is addressing security and compliance concerns. As ADN solutions handle critical application traffic and data, they are prime targets for cyberattacks and data breaches. Ensuring the security of these networks involves implementing comprehensive protection mechanisms such as Web Application Firewalls (WAFs), Distributed Denial of Service (DDoS) mitigation, and advanced threat detection systems. However, managing and maintaining these security measures can be complex and costly. Additionally, compliance with industry-specific regulations and standards, such as GDPR, HIPAA, and PCI DSS, imposes stringent requirements on data protection and privacy. Organizations must ensure that their ADN solutions comply with these regulations to avoid legal penalties and reputational damage. Achieving compliance often requires continuous monitoring, regular audits, and updates to security protocols, which can be challenging in a rapidly evolving threat landscape. The need to balance robust security measures with performance optimization further complicates the management of ADN systems, as excessive security controls can potentially impact application performance and user experience. This delicate balance requires specialized knowledge and ongoing investment, posing a considerable challenge for organizations looking to leverage ADN solutions effectively.

Key Market Trends

Growing Adoption of Cloud-Native Architectures

The Application Delivery Network (ADN) market is witnessing a significant shift towards cloud-native architectures, driven by the need for enhanced flexibility, scalability, and cost-efficiency. Organizations are increasingly moving away from traditional on-premises infrastructure to cloud environments, adopting strategies that include containerization and microservices. This trend is profoundly impacting the ADN market as businesses require solutions that can seamlessly integrate with cloud platforms, manage complex application delivery needs, and provide robust performance across distributed environments. Cloud-native architectures demand highly adaptive ADN solutions capable of supporting dynamic scaling, rapid deployment, and optimized traffic management. As a result, ADN providers are evolving their offerings to include features such as container-aware load balancing, multi-cloud support, and advanced traffic routing algorithms. This transition not only enhances application performance but also ensures a consistent user experience across various cloud environments. Additionally,

the rise of hybrid and multi-cloud strategies necessitates sophisticated ADN solutions that can orchestrate and optimize application delivery across different cloud providers and on-premises systems. As organizations continue to embrace cloud-native approaches, the ADN market is expected to expand with innovations that address the unique requirements of cloud-based and hybrid application environments.

Increasing Focus on Security and Compliance

Security and compliance have become critical concerns in the Application Delivery Network market as cyber threats and regulatory requirements evolve. With the increasing sophistication of cyber-attacks and stringent data protection regulations such as GDPR and CCPA, organizations are prioritizing security in their application delivery strategies. ADN solutions are being designed with advanced security features to address these challenges, including Web Application Firewalls (WAFs), Distributed Denial of Service (DDoS) protection, and secure access controls. The integration of security functionalities directly into ADN platforms is becoming a norm, providing organizations with comprehensive protection against a wide range of threats while ensuring compliance with industry standards. Moreover, as businesses deploy applications across multiple environments, maintaining consistent security policies and practices becomes crucial. This trend is driving the adoption of centralized security management and automation within ADN solutions, enabling organizations to enforce security policies uniformly across their application infrastructure. Enhanced visibility and real-time threat detection capabilities are also becoming essential components of ADN offerings, allowing organizations to proactively address vulnerabilities and mitigate risks. The ADN market is likely to see continued growth in security-focused innovations as organizations strive to safeguard their applications and data in an increasingly complex threat landscape.

Segmental Insights

Deployment Insights

The cloud segment held the largest Market share in 2023. The Application Delivery Network (ADN) Market in the cloud segment is experiencing significant growth, driven by several key factors that underscore the increasing reliance on cloud technologies for application delivery and performance optimization. As businesses continue to transition to cloud-based infrastructures, there is a heightened demand for efficient and scalable solutions that can ensure optimal application performance, availability, and security. The proliferation of cloud computing services has led to a shift from traditional on-premises

application delivery solutions to cloud-native ADN solutions, which offer greater flexibility and scalability. Cloud environments, characterized by their dynamic and distributed nature, necessitate sophisticated ADN solutions to manage and optimize application traffic effectively. These solutions are designed to address challenges associated with cloud applications, such as latency, bandwidth management, and load balancing, ensuring that end-users experience seamless and high-performance access to applications regardless of their location. Additionally, the adoption of multi-cloud and hybrid cloud strategies by organizations is fueling the demand for cloud-based ADN solutions that can provide unified visibility and control across diverse cloud environments. This trend is further supported by the increasing complexity of modern applications, which often involve microservices architectures and require advanced traffic management capabilities to maintain performance and reliability.

The rise of edge computing and the need for content delivery optimization are driving the need for cloud-based ADN solutions that can effectively manage traffic and deliver content closer to end-users, thereby reducing latency and improving user experience. The growing focus on security also plays a critical role in the expansion of the cloud ADN market, as organizations seek to protect their applications and data from emerging threats and cyberattacks. Cloud-based ADN solutions offer enhanced security features, such as DDoS protection, web application firewalls, and real-time threat intelligence, which are essential for safeguarding applications in a cloud environment. Additionally, the increasing emphasis on digital transformation and the need for businesses to remain competitive in a rapidly evolving market are driving investments in cloud ADN solutions that can support the deployment of innovative applications and services. The integration of advanced technologies, such as artificial intelligence (AI) and machine learning (ML), into cloud-based ADN solutions is further enhancing their capabilities, enabling predictive analytics, automated traffic management, and intelligent optimization of application delivery. As organizations continue to embrace cloud computing and seek to leverage its benefits for application delivery, the demand for cloud-based ADN solutions is expected to grow, driven by the need for improved performance, scalability, security, and management of applications in a cloud-centric world.

Regional Insights

North America region held the largest market share in 2023. The Application Delivery Network (ADN) Market in North America is experiencing significant growth driven by several key factors. One primary driver is the increasing demand for enhanced application performance and user experience across diverse industries. As enterprises in North America continue to adopt digital transformation strategies, the need for

efficient application delivery and optimization solutions has become more critical. The proliferation of cloud-based services and applications further fuels this demand, as organizations require robust ADN solutions to ensure seamless and secure access to their applications.

The rise in data center investments and the expansion of edge computing capabilities contribute to the market's growth, providing more localized and efficient application delivery. The surge in mobile device usage and the growing trend of remote work also amplify the need for reliable and high-performance ADN solutions to accommodate the diverse and geographically dispersed user base. Furthermore, advancements in ADN technologies, such as improved load balancing, application acceleration, and security features, drive market expansion by offering enhanced capabilities to address evolving business needs. The presence of major technology companies and service providers in North America, coupled with their continuous innovation and investment in ADN solutions, further propels market growth. Additionally, the increasing emphasis on cybersecurity and data protection fuels the adoption of ADN solutions that offer advanced security features to safeguard applications from potential threats. As organizations strive to deliver superior application experiences and maintain operational efficiency, the ADN market in North America is poised for continued expansion, driven by these dynamic factors.

Key Market Players

IBM Corporation

Oracle Corporation

Microsoft Corporation

NVIDIA Corporation

Cisco Systems, Inc.

Akamai Technologies, Inc.

Cloudflare, Inc.

CDW LLC

Report Scope:

In this report, the Global Application Delivery Network Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Application Delivery Network Market, By Deployment:

Cloud

On-premises

Application Delivery Network Market, By Size of Enterprises:

Small and Medium Enterprises (SMEs)

Large Enterprises

Application Delivery Network Market, By End-User:

BFSI

IT and Telecommunications

Healthcare

Government

Media & Entertainment

Application Delivery Network Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia-Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Kuwait

Turkey

Competitive Landscape

Company Profiles: Detailed analysis of the major companies presents in the Global Application Delivery Network Market.

Available Customizations:

Global Application Delivery Network Market report with the given Market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
- 1.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Formulation of the Scope
- 2.4. Assumptions and Limitations
- 2.5. Sources of Research
 - 2.5.1. Secondary Research
 - 2.5.2. Primary Research
- 2.6. Approach for the Market Study
 - 2.6.1. The Bottom-Up Approach
 - 2.6.2. The Top-Down Approach
- 2.7. Methodology Followed for Calculation of Market Size & Market Shares
- 2.8. Forecasting Methodology
 - 2.8.1. Data Triangulation & Validation

3. EXECUTIVE SUMMARY

4. VOICE OF CUSTOMER

5. GLOBAL APPLICATION DELIVERY NETWORK MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Deployment (Cloud, On-premises)
 - 5.2.2. By Size of Enterprises (Small and Medium Enterprises (SMEs), Large Enterprises)
 - 5.2.3. By End-User (BFSI, IT and Telecommunications, Healthcare, Government,

Media & Entertainment)

5.2.4. By Region

5.3. By Company (2023)

5.4. Market Map

6. NORTH AMERICA APPLICATION DELIVERY NETWORK MARKET OUTLOOK

6.1. Market Size & Forecast

6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Deployment

6.2.2. By Size of Enterprises

6.2.3. By End-User

6.2.4. By Country

6.3. North America: Country Analysis

6.3.1. United States Application Delivery Network Market Outlook

6.3.1.1. Market Size & Forecast

6.3.1.1.1. By Value

6.3.1.2. Market Share & Forecast

6.3.1.2.1. By Deployment

6.3.1.2.2. By Size of Enterprises

6.3.1.2.3. By End-User

6.3.2. Canada Application Delivery Network Market Outlook

6.3.2.1. Market Size & Forecast

6.3.2.1.1. By Value

6.3.2.2. Market Share & Forecast

6.3.2.2.1. By Deployment

6.3.2.2.2. By Size of Enterprises

6.3.2.2.3. By End-User

6.3.3. Mexico Application Delivery Network Market Outlook

6.3.3.1. Market Size & Forecast

6.3.3.1.1. By Value

6.3.3.2. Market Share & Forecast

6.3.3.2.1. By Deployment

6.3.3.2.2. By Size of Enterprises

6.3.3.2.3. By End-User

7. EUROPE APPLICATION DELIVERY NETWORK MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Deployment
 - 7.2.2. By Size of Enterprises
 - 7.2.3. By End-User
 - 7.2.4. By Country
- 7.3. Europe: Country Analysis
 - 7.3.1. Germany Application Delivery Network Market Outlook
 - 7.3.1.1. Market Size & Forecast
 - 7.3.1.1.1. By Value
 - 7.3.1.2. Market Share & Forecast
 - 7.3.1.2.1. By Deployment
 - 7.3.1.2.2. By Size of Enterprises
 - 7.3.1.2.3. By End-User
 - 7.3.2. United Kingdom Application Delivery Network Market Outlook
 - 7.3.2.1. Market Size & Forecast
 - 7.3.2.1.1. By Value
 - 7.3.2.2. Market Share & Forecast
 - 7.3.2.2.1. By Deployment
 - 7.3.2.2.2. By Size of Enterprises
 - 7.3.2.2.3. By End-User
 - 7.3.3. Italy Application Delivery Network Market Outlook
 - 7.3.3.1. Market Size & Forecast
 - 7.3.3.1.1. By Value
 - 7.3.3.2. Market Share & Forecast
 - 7.3.3.2.1. By Deployment
 - 7.3.3.2.2. By Size of Enterprises
 - 7.3.3.2.3. By End-User
 - 7.3.4. France Application Delivery Network Market Outlook
 - 7.3.4.1. Market Size & Forecast
 - 7.3.4.1.1. By Value
 - 7.3.4.2. Market Share & Forecast
 - 7.3.4.2.1. By Deployment
 - 7.3.4.2.2. By Size of Enterprises
 - 7.3.4.2.3. By End-User
 - 7.3.5. Spain Application Delivery Network Market Outlook
 - 7.3.5.1. Market Size & Forecast
 - 7.3.5.1.1. By Value

7.3.5.2. Market Share & Forecast

7.3.5.2.1. By Deployment

7.3.5.2.2. By Size of Enterprises

7.3.5.2.3. By End-User

8. ASIA-PACIFIC APPLICATION DELIVERY NETWORK MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Deployment

8.2.2. By Size of Enterprises

8.2.3. By End-User

8.2.4. By Country

8.3. Asia-Pacific: Country Analysis

8.3.1. China Application Delivery Network Market Outlook

8.3.1.1. Market Size & Forecast

8.3.1.1.1. By Value

8.3.1.2. Market Share & Forecast

8.3.1.2.1. By Deployment

8.3.1.2.2. By Size of Enterprises

8.3.1.2.3. By End-User

8.3.2. India Application Delivery Network Market Outlook

8.3.2.1. Market Size & Forecast

8.3.2.1.1. By Value

8.3.2.2. Market Share & Forecast

8.3.2.2.1. By Deployment

8.3.2.2.2. By Size of Enterprises

8.3.2.2.3. By End-User

8.3.3. Japan Application Delivery Network Market Outlook

8.3.3.1. Market Size & Forecast

8.3.3.1.1. By Value

8.3.3.2. Market Share & Forecast

8.3.3.2.1. By Deployment

8.3.3.2.2. By Size of Enterprises

8.3.3.2.3. By End-User

8.3.4. South Korea Application Delivery Network Market Outlook

8.3.4.1. Market Size & Forecast

8.3.4.1.1. By Value

- 8.3.4.2. Market Share & Forecast
 - 8.3.4.2.1. By Deployment
 - 8.3.4.2.2. By Size of Enterprises
 - 8.3.4.2.3. By End-User
- 8.3.5. Australia Application Delivery Network Market Outlook
 - 8.3.5.1. Market Size & Forecast
 - 8.3.5.1.1. By Value
 - 8.3.5.2. Market Share & Forecast
 - 8.3.5.2.1. By Deployment
 - 8.3.5.2.2. By Size of Enterprises
 - 8.3.5.2.3. By End-User

9. SOUTH AMERICA APPLICATION DELIVERY NETWORK MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Deployment
 - 9.2.2. By Size of Enterprises
 - 9.2.3. By End-User
 - 9.2.4. By Country
- 9.3. South America: Country Analysis
 - 9.3.1. Brazil Application Delivery Network Market Outlook
 - 9.3.1.1. Market Size & Forecast
 - 9.3.1.1.1. By Value
 - 9.3.1.2. Market Share & Forecast
 - 9.3.1.2.1. By Deployment
 - 9.3.1.2.2. By Size of Enterprises
 - 9.3.1.2.3. By End-User
 - 9.3.2. Argentina Application Delivery Network Market Outlook
 - 9.3.2.1. Market Size & Forecast
 - 9.3.2.1.1. By Value
 - 9.3.2.2. Market Share & Forecast
 - 9.3.2.2.1. By Deployment
 - 9.3.2.2.2. By Size of Enterprises
 - 9.3.2.2.3. By End-User
 - 9.3.3. Colombia Application Delivery Network Market Outlook
 - 9.3.3.1. Market Size & Forecast
 - 9.3.3.1.1. By Value

9.3.3.2. Market Share & Forecast

9.3.3.2.1. By Deployment

9.3.3.2.2. By Size of Enterprises

9.3.3.2.3. By End-User

10. MIDDLE EAST AND AFRICA APPLICATION DELIVERY NETWORK MARKET OUTLOOK

10.1. Market Size & Forecast

10.1.1. By Value

10.2. Market Share & Forecast

10.2.1. By Deployment

10.2.2. By Size of Enterprises

10.2.3. By End-User

10.2.4. By Country

10.3. Middle East and Africa: Country Analysis

10.3.1. South Africa Application Delivery Network Market Outlook

10.3.1.1. Market Size & Forecast

10.3.1.1.1. By Value

10.3.1.2. Market Share & Forecast

10.3.1.2.1. By Deployment

10.3.1.2.2. By Size of Enterprises

10.3.1.2.3. By End-User

10.3.2. Saudi Arabia Application Delivery Network Market Outlook

10.3.2.1. Market Size & Forecast

10.3.2.1.1. By Value

10.3.2.2. Market Share & Forecast

10.3.2.2.1. By Deployment

10.3.2.2.2. By Size of Enterprises

10.3.2.2.3. By End-User

10.3.3. UAE Application Delivery Network Market Outlook

10.3.3.1. Market Size & Forecast

10.3.3.1.1. By Value

10.3.3.2. Market Share & Forecast

10.3.3.2.1. By Deployment

10.3.3.2.2. By Size of Enterprises

10.3.3.2.3. By End-User

10.3.4. Kuwait Application Delivery Network Market Outlook

10.3.4.1. Market Size & Forecast

- 10.3.4.1.1. By Value
- 10.3.4.2. Market Share & Forecast
 - 10.3.4.2.1. By Deployment
 - 10.3.4.2.2. By Size of Enterprises
 - 10.3.4.2.3. By End-User
- 10.3.5. Turkey Application Delivery Network Market Outlook
 - 10.3.5.1. Market Size & Forecast
 - 10.3.5.1.1. By Value
 - 10.3.5.2. Market Share & Forecast
 - 10.3.5.2.1. By Deployment
 - 10.3.5.2.2. By Size of Enterprises
 - 10.3.5.2.3. By End-User

11. MARKET DYNAMICS

- 11.1. Drivers
- 11.2. Challenges

12. MARKET TRENDS & DEVELOPMENTS

13. COMPANY PROFILES

- 13.1. IBM Corporation
 - 13.1.1. Business Overview
 - 13.1.2. Key Revenue and Financials
 - 13.1.3. Recent Developments
 - 13.1.4. Key Personnel/Key Contact Person
 - 13.1.5. Key Product/Services Offered
- 13.2. Oracle Corporation
 - 13.2.1. Business Overview
 - 13.2.2. Key Revenue and Financials
 - 13.2.3. Recent Developments
 - 13.2.4. Key Personnel/Key Contact Person
 - 13.2.5. Key Product/Services Offered
- 13.3. Microsoft Corporation
 - 13.3.1. Business Overview
 - 13.3.2. Key Revenue and Financials
 - 13.3.3. Recent Developments
 - 13.3.4. Key Personnel/Key Contact Person

13.3.5. Key Product/Services Offered

13.4. NVIDIA Corporation

13.4.1. Business Overview

13.4.2. Key Revenue and Financials

13.4.3. Recent Developments

13.4.4. Key Personnel/Key Contact Person

13.4.5. Key Product/Services Offered

13.5. Cisco Systems, Inc.

13.5.1. Business Overview

13.5.2. Key Revenue and Financials

13.5.3. Recent Developments

13.5.4. Key Personnel/Key Contact Person

13.5.5. Key Product/Services Offered

13.6. Akamai Technologies, Inc.

13.6.1. Business Overview

13.6.2. Key Revenue and Financials

13.6.3. Recent Developments

13.6.4. Key Personnel/Key Contact Person

13.6.5. Key Product/Services Offered

13.7. CDW LLC

13.7.1. Business Overview

13.7.2. Key Revenue and Financials

13.7.3. Recent Developments

13.7.4. Key Personnel/Key Contact Person

13.7.5. Key Product/Services Offered

13.8. Cloudflare, Inc.

13.8.1. Business Overview

13.8.2. Key Revenue and Financials

13.8.3. Recent Developments

13.8.4. Key Personnel/Key Contact Person

13.8.5. Key Product/Services Offered

14. STRATEGIC RECOMMENDATIONS

15. ABOUT US & DISCLAIMER

I would like to order

Product name: Application Delivery Network Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented, By Deployment (Cloud, On-premises), By Size of Enterprises (Small and Medium Enterprises (SMEs), Large Enterprises), By End-User (BFSI, IT and Telecommunications, Healthcare, Government, Media & Entertainment), By Region, By Competition, 2019-2029F

Product link: <https://marketpublishers.com/r/A5DB2F434761EN.html>

Price: US\$ 4,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/A5DB2F434761EN.html>