

# Market Size, Share, Competitive Landscape, and Trend Analysis Report for Application Centric Infrastructure

*The Business Research Company's Market Size, Share, Competitive Landscape, and Trend Analysis Report for Application Centric Infrastructure*

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/EINPresswire.com/ -- "The application centric infrastructure market is gaining significant traction, fueled by the increasing complexity of IT environments and the need for more agile and efficient network management. As businesses rely more heavily on cloud computing and data center expansion, this market is set to experience substantial growth in the coming years. Let's explore the current market size, key drivers, regional outlook, and technological trends shaping this sector.

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Expected to grow to \$78.14 billion in 2030 at a compound annual growth rate (CAGR) of 29.5%"

*The Business Research Company*



## Steady Growth and Market Size Outlook for Application Centric Infrastructure

The application centric infrastructure market has witnessed rapid growth, with its size projected to increase from \$5.32 billion in 2025 to \$6.18 billion in 2026, representing a compound annual growth rate (CAGR) of 16.0%. This expansion during the historical period is largely

driven by greater demand for automated network management, rising cloud and virtualization adoption, the need for more flexible IT infrastructures, expansion of data center deployments, and enhanced emphasis on optimizing application performance.

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Looking ahead, the market is expected to continue its strong upward trajectory, reaching \$11.12 billion by 2030 at a CAGR of 15.8%. Key factors supporting this expected growth include increasing investments in AI-driven networking solutions, widespread adoption of multi-cloud

and hybrid cloud environments, rising necessity for secure and programmable networks, growth in edge computing deployments, and a stronger focus on operational efficiency and cost reduction. Emerging trends during this forecast period will feature advances in software-defined networking, innovative network orchestration tools, development of AIOps and unified observability platforms, progress in intent-based security research, and a move toward open standards and multi-vendor interoperability.

### Understanding the Scope of Application Centric Infrastructure

Application centric infrastructure encompasses software-defined networking solutions that facilitate automated, policy-based control over data center and cloud networks. This market involves hardware, software, and orchestration tools designed to simplify network management while boosting application performance and scalability. The sector's growth is mainly driven by enterprises and service providers seeking agile IT infrastructure, faster application deployment, and secure, programmable network capabilities.

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### Cloud Computing's Role in Driving Market Expansion

One of the primary growth engines for the application centric infrastructure market is the increasing adoption of cloud computing. Cloud computing delivers computing resources—including servers, storage, databases, networking, software, and analytics—over the internet, enabling faster innovation, scalable resources, and cost efficiencies. Its scalability allows organizations to dynamically adjust their infrastructure based on demand while reducing overall expenses.

Enhancing cloud computing environments, application centric infrastructure provides centralized policy management and automated provisioning tailored to application needs. This integration promotes scalability, operational efficiency, and security by ensuring consistent performance and optimized resource utilization across cloud platforms. For example, data from December 2023 by Eurostat, a Luxembourg-based government agency, reveals that 45.2% of EU enterprises purchased cloud services. Adoption rates vary by company size, with 77.6% of large enterprises, 59% of medium-sized firms, and 41.7% of small businesses utilizing cloud computing, highlighting the widespread move toward cloud-driven infrastructures.

### Regional Trends in the Application Centric Infrastructure Market

In 2025, North America held the largest share of the application centric infrastructure market. However, Asia-Pacific is anticipated to be the fastest-growing region during the forecast period. The market analysis spans several key regions: Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, offering a comprehensive view of regional growth dynamics and opportunities.

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