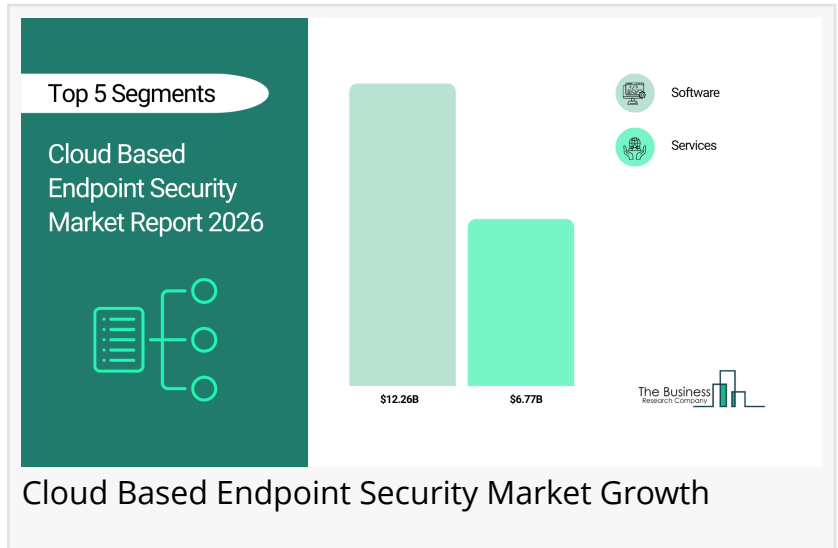


Cloud Based Endpoint Security Market Drivers 2026-2030: Regional Outlook and Sizing Analysis

The Business Research Company's Cloud Based Endpoint Security Global Market Report 2026 - Market Size, Trends, And Global Forecast 2026-2035

LONDON, GREATER LONDON, UNITED KINGDOM, April 3, 2026

/EINPresswire.com/ -- [Cloud Based Endpoint Security market](#) to surpass \$35 billion in 2030. Within the broader Information Technology industry, which is expected to be \$13,807 billion by 2030, the Cloud Based Endpoint Security market is estimated to account for nearly 0.3% of the total market value.



Which Will Be The Biggest Region In The Cloud Based Endpoint Security Market In 2030



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The Business Research Company

North America will be [the largest region in the cloud-based endpoint security market in 2030](#), valued at \$17.2 billion.

The market is expected to grow from \$8.7 billion in 2025 at a compound annual growth rate (CAGR) of 15%. The rapid growth can be attributed to the high adoption of cloud computing and remote work infrastructure, increasing frequency and sophistication of cyberattacks targeting enterprise endpoints, strong presence of leading cybersecurity vendors and technology companies across the United States and Canada, rising investments in zero-trust security frameworks and advanced threat detection

technologies, and growing demand for scalable security solutions to protect distributed IT environments and cloud workloads.

Which Will Be The Largest Country In The Global Cloud Based Endpoint Security Market In 2030?

The USA will be the largest country in the cloud-based endpoint security market in 2030, valued at \$16.7 billion. The market is expected to grow from \$8.4 billion in 2025 at a compound annual growth rate (CAGR) of 15%. The rapid growth can be attributed to rapid digital transformation across enterprises, widespread adoption of hybrid and remote work models, increasing regulatory requirements for data protection and cybersecurity compliance, rising investments by organizations in advanced endpoint detection and response (EDR) platforms, and the strong presence of major cybersecurity technology providers and managed security service providers supporting enterprise security infrastructure.

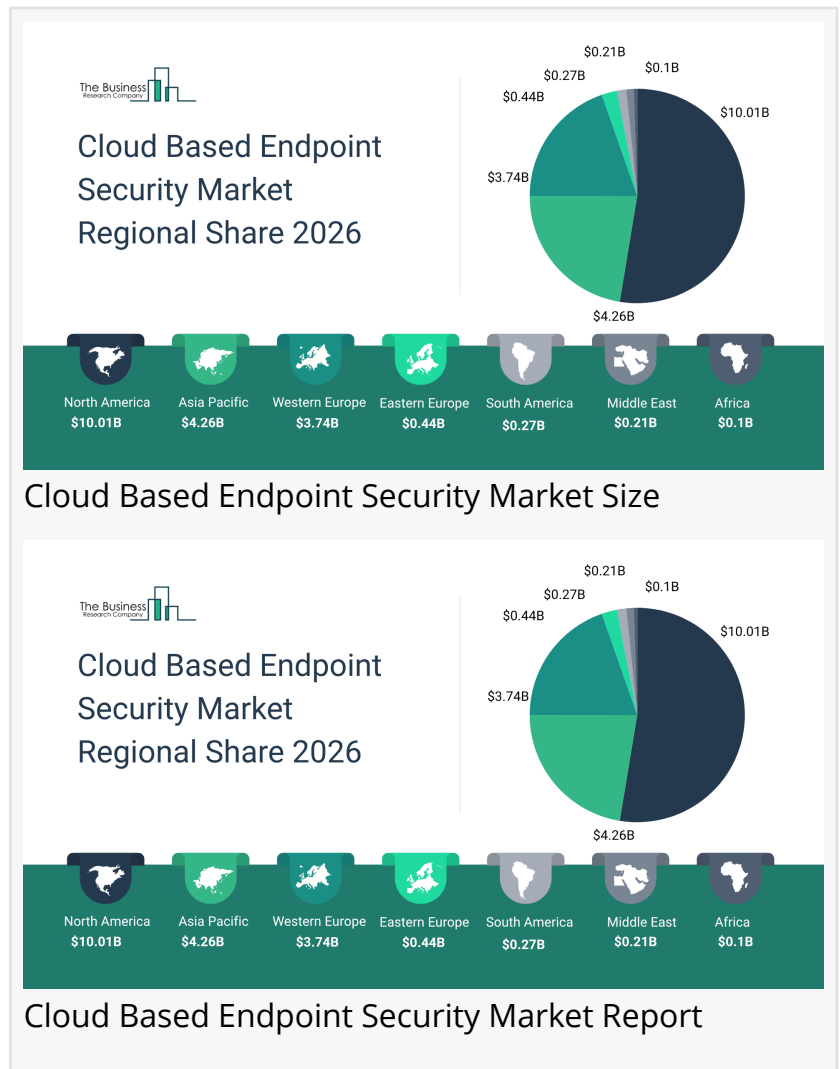
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What Will Be Largest Segment In The Cloud Based Endpoint Security Market In 2030?

The cloud-based endpoint security market is segmented by component into software and services. The software market will be the largest segment of the cloud-based endpoint security market segmented by component, accounting for 67% or \$24 billion of the total in 2030. The software market will be supported by increasing enterprise demand for cloud-native endpoint protection platforms, rapid adoption of AI-driven threat detection and automated response capabilities, growing deployment of endpoint detection and response (EDR) and extended detection and response (XDR) solutions, rising need for centralized security management across distributed devices and networks, and continuous innovation in real-time threat intelligence and cloud-based security analytics platforms.

The cloud based endpoint security market is segmented by technology type into ultrasonic sensors, capacitive sensors, radar sensors, hydrostatic pressure sensors, and laser level sensors.



The cloud based endpoint security market is segmented by deployment mode into public cloud, private cloud, and hybrid cloud.

The cloud based endpoint security market is segmented by organization size into small and medium enterprises and large enterprises.

The cloud based endpoint security market is segmented by industry verticals into banking, financial services and insurance, healthcare, information technology and telecommunications, government and public sector, manufacturing, education, retail, and other industry verticals.

What Is The Expected CAGR For The Cloud Based Endpoint Security Market Leading Up To 2030?

The expected CAGR for the cloud based endpoint security market leading up to 2030 is 17%.

What Will Be The Growth Driving Factors In The Global Cloud Based Endpoint Security Market In The Forecast Period?

The rapid [growth of the global cloud-based endpoint security market](#) leading up to 2030 will be driven by the following key factors that are expected to reshape enterprise cybersecurity strategies, adoption of hybrid and remote work models, cloud security architectures, threat detection frameworks, and endpoint protection deployments across the global digital ecosystem.

Rising Number Of Cyberattacks - The rising number of cyberattacks is expected to become a key growth driver for the cloud-based endpoint security market by 2030. Organizations across industries are experiencing a surge in ransomware, phishing campaigns, advanced persistent threats (APTs), and malware attacks targeting endpoints such as laptops, mobile devices, servers, and IoT systems. As digital infrastructures expand and threat actors adopt increasingly sophisticated attack techniques, enterprises are prioritizing advanced endpoint protection platforms capable of detecting and responding to threats in real time. Cloud-based endpoint security solutions enable centralized monitoring, continuous threat intelligence updates, and scalable protection across distributed environments. As a result, the rising number of cyberattacks is anticipated to contribute approximately 2.0% annual growth to the market.

Rise Of Remote Working - The rise of remote working is expected to emerge as a major factor driving the expansion of the cloud-based endpoint security market by 2030. The widespread adoption of hybrid and remote work models has significantly increased the number of endpoints connecting to corporate networks from external locations, creating new security vulnerabilities. Employees accessing corporate systems through personal devices, home networks, and public internet connections increase the potential attack surface for cybercriminals. Cloud-based endpoint security platforms provide organizations with centralized visibility, device monitoring, and policy enforcement across geographically distributed endpoints. Consequently, the rise of remote working is projected to contribute around 1.3% annual growth to the market.

Increasing Adoption Of Cloud Technologies - The increasing adoption of cloud technologies is expected to act as a key growth catalyst for the cloud-based endpoint security market by 2030. Enterprises are rapidly migrating applications, workloads, and data to cloud environments to improve scalability, operational efficiency, and digital agility. This transition is driving demand for security solutions that can seamlessly protect endpoints interacting with cloud platforms and SaaS applications. Cloud-based endpoint security enables organizations to deploy scalable protection, real-time threat detection, and automated incident response without relying on traditional on-premise infrastructure. As cloud adoption accelerates across sectors such as finance, healthcare, retail, and manufacturing, demand for advanced endpoint protection platforms is expected to rise. Therefore, the increasing adoption of cloud technologies is projected to contribute approximately 1.8% annual growth to the market.

Access The Detailed Cloud Based Endpoint Security Market Report Here

https://www.thebusinessresearchcompany.com/report/global-cloud-based-endpoint-security-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Mar_PR

What Are The Key Growth Opportunities In The Cloud Based Endpoint Security Market In 2030?

The most significant growth opportunities are anticipated in the software market and the services market. Collectively, these segments are projected to contribute over \$19 billion in market value by 2030, driven by increasing enterprise demand for advanced endpoint protection platforms, rising adoption of AI-driven threat detection and automated response solutions, growing deployment of endpoint detection and response (EDR) and extended detection and response (XDR) technologies, and the expanding need for managed security services to address complex and evolving cyber threats. This momentum reflects the growing focus of organizations on strengthening cybersecurity resilience, protecting distributed endpoints across hybrid work environments, and securing cloud-based IT infrastructures, accelerating growth across the global cloud-based endpoint security ecosystem.

The software market is projected to grow by \$13 billion, and the services market by \$6 billion over the next five years from 2025 to 2030.

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