

Endpoint Detection and Response Market Future Set to Significant Growth with High CAGR value 2031

WILMINGTON, DE, UNITED STATES, February 13, 2024 /EINPresswire.com/ -- Allied Market Research recently published a report, titled, "[Endpoint Detection and Response Market](#) by Component (Solution, Services), by Deployment Mode (On-Premises, Cloud), by Organization size (Large Enterprises, SMEs), by Enforcement Point (Workstations, Mobile devices, Servers, Point of sale terminals), by Industry Vertical (BFSI, Retail, Healthcare, Manufacturing, Government and Public Sector, IT and Telecom, Others): Global Opportunity Analysis and Industry Forecast, 2021-2031".



As per the report, the global endpoint detection and response industry accounted for \$1.9 billion in 2021, and is expected to reach \$18.3 billion by 2031, growing at a CAGR of 25.3% from 2022 to 2031.

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Increase in use of cloud-based endpoint detection and response for safety and security reasons and penetration of cloud-based technologies have boosted the growth of the global endpoint detection and response market. Moreover, governments have focused on increasing investment in IT operations for various industries, which allows businesses to adopt new solutions and services streamline their business operations. This will open new opportunities in the future.

As the popularity of cloud-based operations develops, easily hackable cloud databases continue to be a weak point for businesses, ranging from basic misconfiguration concerns to vulnerabilities in hardware chips. Furthermore, numerous technologies are publicly available that allow potential attackers to locate misconfigured cloud infrastructure on the internet. As a

result, it is critical for businesses to implement robust security solutions. Furthermore, robust endpoint detection and response (EDR) are critical in dealing with such issues.

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Covid-19 scenario:

The Covid-19 pandemic triggered social stress and led to economic disruption across the world. However, it positively affected the adoption of endpoint detection and response. Moreover, companies are focused on advanced technologies such as AI-powered solutions, computing technology, automation, and cloud-based EDR across various industries such as healthcare, BFSI, and government.

By region, the global endpoint detection and response industry across North America dominated the market in 2021, holding more than two-fifths of the market, due to increased use of endpoint detection and response in forensic, government, and banking & finance for security purposes to improve businesses and customer experience. However, the market across Asia-Pacific is expected to register the highest CAGR of 28.4% during the forecast period, owing to presence of robust IT infrastructure and solid software and services.

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Major market players

Carbon Black Inc.
Cisco Systems, Inc.
CrowdStrike Inc.
Intel Corporation
McAfee, LLC
Microsoft Corporation
Palo Alto Networks, Inc.
RSA Security LLC.
Symantec Corporation
Trend Micro Incorporated

The Endpoint detection and response market trends in Asia-Pacific is expected to exhibit the highest growth during the forecast period. Rise in use of cloud-based endpoint detection and responses for safety and security reasons in Asia-Pacific is expected to provide lucrative growth opportunities for the market in the future. Moreover, technological environment in Asian countries is expanding, particularly in sectors such as healthcare and BFSI. Governments in the region are continuously emphasizing on investing in IT operations for various industries, allowing businesses to adopt new solutions and services to streamline their business operations. Such

emerging practices drive growth of the market.

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David Correa

Allied Market Research

+1 800-792-5285

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