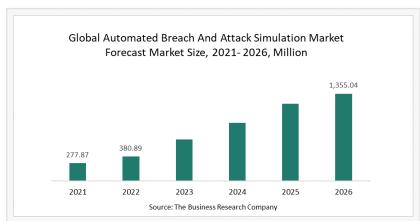


Automated Breach And Attack Simulation Market Insistently Launches New Technologies For Competitive Advantage

The Business Research Company's Automated Breach And Attack Simulation Global Market Report 2022 – Market Size, Trends, And Global Forecast 2022-2026

LONDON, GREATER LONDON, UK, February 25, 2022 /EINPresswire.com/ -- Technological advancement is a key trend shaping the automated breach and attack simulation market outlook. Companies operating in the market are continuously focusing on introducing new technologies to survive in the global automated breach and attack



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simulation market. For instance, in October 2020, Rapid7, a US-based computer and network security company, launched active response for end-to-end detection and response. These improved technologies expand the 24x7 end-to-end risk identification and response capability that help minimize attacker dwell time, increase response period and address user and endpoint attacks.

According to TBRC's automated breach and attack simulation market overview, rising complexities in maintaining security threats due to an increased number of attack vectors are expected to propel the growth of the market in the coming years. In cybersecurity, an attacker can gain unauthorized access to a network to deliver a malicious outcome. It allows attackers to exploit system vulnerabilities, install different types of malwares, and launch cyber-attacks. For instance, according to insider threats statistics for 2020, more than 34% of companies across the world are impacted by insider threats per year and the number of insider events has grown by 47% in the last two years. Therefore, the rising number of attack vectors is the major factor driving the automated breach and attack simulation market.

Read more on the Global Automated Breach And Attack Simulation Market Report: https://www.thebusinessresearchcompany.com/report/automated-breach-and-attack-simulation-global-market-report

The global automated breach and attack simulation market size is expected to grow from \$277.87 million in 2021 to \$380.89 million in 2022 at a compound annual growth rate (CAGR) of 37.1%. The change in the market growth trend is mainly due to the companies stabilizing their output after catering to the demand that grew exponentially during the COVID-19 pandemic in 2021. The global automated breach and attack simulation market share is expected to reach \$1355.04 million in 2026 at a CAGR of 37.3%.

Major players covered in the global automated breach and attack simulation industry are Qualys, Inc., Rapid7, DXC Technology, Cymulate, XM Cyber, AttackIQ, Skybox Security, SafeBreach, NopSec, and Firemon.

TBRC's global automated breach and attack simulation market analysis report is segmented by component into services, platforms/ tools, by deployment mode into on-premises, cloud, by enduser into enterprises and data centers, managed service providers, by application into configuration management, patch management, threat intelligence, team assessment, others.

Automated Breach And Attack Simulation Global Market Report 2022 – By Component (Services, Platforms/ Tools), By Deployment Mode (On-Premises, Cloud), By End User (Enterprises And Data Centers, Managed Service Providers), By Application (Configuration Management, Patch Management, Threat Intelligence, Team Assessment) – Market Size, Trends, And Global Forecast 2022-2026 is one of a series of new reports from The Business Research Company that provides a automated breach and attack simulation market overview, forecast automated breach and attack simulation market size and growth for the whole market, automated breach and attack simulation market trends, automated breach and market shares.

Request for a Sample of the Global Automated Breach And Attack Simulation Market Report: https://www.thebusinessresearchcompany.com/sample.aspx?id=3890&type=smp

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