

## Cloud Base Security Software Market 2025-2029: Unveiling Growth Developments with the Latest Updates

The Business Research Company's Cloud Base Security Software Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034

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What Is The Expected Cagr For The <u>Cloud Base Security Software Market</u> Through 2025? The market size for cloud base security software has seen swift growth in the past few years. It is



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projected to expand from \$34.41 billion in 2024 to \$38.41 billion in 2025, boasting a compound annual growth rate (CAGR) of 11.6%. The significant growth during the historical period is due to factors such as rise in cyber attacks, increased usage of cloud services, augmented regulatory compliance needs, the surge in remote workforce, and growing necessity for data protection.

Predictions for the cloud-based security software market suggest a swift expansion in the upcoming years, estimating a rise to \$58.82 billion in 2029, with a

compound annual growth rate (CAGR) of 11.2%. The anticipated growth over this period is likely due to the amplified adoption of Al-driven security, the proliferation of IoT devices, a surge in demand for real-time threat surveillance, increased funding in cloud infrastructure, and a rising requirement for business continuity solutions. In this forecast period, major trends are likely to include advancements in zero-trust architecture, innovations in automated threat identification, increased R&D in cloud security, the embracing of hybrid and multi-cloud strategies, along with improvements in tools preventing data loss.

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What Are The Driving Factors Impacting The Cloud Base Security Software Market? The escalation in cyber threats and data infringements are anticipated to boost the expansion of the cloud base security software market in the future. Cyber perils and data infractions pertain to harmful activities or safety breaches that risk the privacy, dependability, or accessibility of digital information and networks. The proliferation of these threats and breaches is due to the augmenting digital transformation of business procedures and the extensive adoption of cloud-based systems, which generate more potential avenues for cyber invasions. Cloud-based security software serves as a shield against these cyber dangers and data breaches by offering real-time monitoring, menace detection, and data safeguarding across cloud landscapes. For example, according to Check Point Software Technologies Ltd., a cybersecurity solution provider from the US catering to businesses and governments, there was a 38% rise in cyber invasions in 2022 as compared to the previous year, with companies facing an average of 1,168 attacks per week. Hence, the escalating cyber dangers and data disruptions are precipitating the enhancement of the cloud base security software market.

Which Players Dominate The <u>Cloud Base Security Software Industry</u> Landscape? Major players in the Cloud Base Security Software Global Market Report 2025 include:

- Microsoft Corporation
- Dell Technologies
- IBM Corporation
- Cisco Systems Inc.
- Broadcom Inc.
- Hewlett Packard Enterprise (HPE)
- Palo Alto Networks Inc.
- Fortinet Inc.
- F5 Networks Inc.
- Check Point Software Technologies Ltd.

What Are The Key Trends Shaping The Cloud Base Security Software Industry? Regarded companies in the cloud-based security software market are putting efforts into advancements in artificial intelligence (AI) and machine learning (ML), like AI-driven data security platforms, as a way to improve threat detection, automate security procedures, and provide immediate protection against emerging cyber threats. An AI-powered data security platform can be defined as a cloud-based solution that uses AI and ML to identify, deter, and react to cyber threats in real-time, thereby securing sensitive data on networks and applications. For example, in April 2025, the US-based cybersecurity firm Forcepoint LLC, debuted the Forcepoint Data Security Cloud. This platform includes a unified console for data security management across all surroundings, AI-based risk scoring that auto-classifies data and adjusts policies, and a combined architecture that minimises operational overhead for security teams. While this

approach provides intensive data visibility and simplified controls, its effectiveness largely relies on the initial setup and the quality of the data logs used, which may be challenging to accurately apply across various legacy systems.

Global Cloud Base Security Software Market Segmentation By Type, Application, And Region The cloud base security softwaremarket covered in this report is segmented –

- 1) By Component: Software, Services
- 2) By Deployment Model: Public Cloud, Private Cloud, Hybrid Cloud, Community Cloud
- 3) By Application: Network Security, Endpoint Security, Application Security, Cloud Security, Other Applications
- 4) By End-User: Banking, Financial Services, And Insurance (BFSI), Healthcare, Retail, Information Technology (IT) And Telecommunications, Government, Other End-Users

## Subsegments:

- 1) By Software: Identity And Access Management (IAM), Data Loss Prevention (DLP), Email And Web Security, Cloud Encryption, Security Information And Event Management (SIEM), Intrusion Detection And Prevention System (IDPS), Cloud Firewall, Endpoint Protection, Unified Threat Management (UTM), Compliance Management
- 2) By Services: Consulting, Implementation And Integration, Training And Support, Threat Intelligence, Security Monitoring, Incident Response, Risk Assessment, Cloud Security Auditing

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Which Region Holds The Largest Market Share In The Cloud Base Security Software Market? In the 2024 Cloud Base Security Software Global Market Report, North America emerged as the most substantial region. It is predicted that the fastest-growing region will be Asia-Pacific. The report encompasses regions such as Asia-Pacific, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa.

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Speak With Our Expert:

Saumya Sahay

Americas +1 310-496-7795

Asia +44 7882 955267 & +91 8897263534

Europe +44 7882 955267

Email: saumyas@tbrc.info

The Business Research Company - <u>www.thebusinessresearchcompany.com</u>

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Oliver Guirdham

The Business Research Company

+44 7882 955267

info@tbrc.info

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