

Cloud Access Security Broker Market Size, Share & Trends Analysis Report By Solution (Risk & Compliance Management, Data Security), By Service Model, By Enterprise Size, By End-use, By Region, And Segment Forecasts, 2022 - 2030

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Abstracts

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Cloud Access Security Broker Market Growth & Trends

The global cloud access security broker market size is expected to reach USD 25.6 billion by 2030, registering a CAGR of 17.6% from 2022 to 2030, according to a new study conducted by Grand View Research, Inc. The cloud access security broker market is primarily driven by factors such as growing demand for visibility into shadow IT operations, rising need for securing and compliant cloud use, and increasing use of cloud-based applications among small and medium-sized businesses. Moreover, cloud protection services are challenging to manage for enterprises. Thus, the need for security solutions to be outsourced has pushed the cloud access security broker market even further forward.

The COVID-19 pandemic led work-from-home procedures that help small and large companies monitor data and store it in auto-optimized, safe storage. Furthermore, a key growth factor for the market is the integration of artificial intelligence and machine learning with multi-cloud management, which ensures optimal operational capability. The growing cyber-attacks on cloud systems and the need to comply with cloud security standards are poised to create opportunities for the cloud security industry over the forecast period.



Amid the COVID-19 pandemic, the use of cloud technology was considerably accelerated owing to an increase in hybrid work models, resulting in high cloud security threats. For instance, in August 2020, McAfee reported that threat events targeting cloud services increased by 630% between January and April 2020. The market has continued to evolve from proxy-based solutions to cloud access security broker solutions to secure access service edge. Risks associated with cloud applications and supply chains have expanded enterprise organizations' attack surfaces outside of a set of controllable assets. For businesses to manage a broader range of security risks, they need to go beyond traditional monitoring, detection, and response approaches.

In the year 2021-2022, several cloud service providers including, Amazon.com, Inc., Microsoft Corporation, and Google, LLC among others opted for acquisition as one of their key strategies to maintain their dominance in the global cloud computing market and enhance their portfolio capabilities. This enabled enterprises to increase their cloud access security broker adoption as the corresponding cloud service providers made advancements in their solutions. For instance, in March 2022, Google Cloud acquired Mandiant, Inc., a security services vendor to enhance the capabilities of Google Cloud's security portfolio by leveraging Mandiant's cloud-native security offerings.

Cloud security providers such as Broadcom Corporation, and Censornet are unifying cloud access security brokers with data loss prevention and many other services into a single management console to bring ease of deployment and use of security administrators. Market vendors focus on enhancing the end-user engagement experience by reducing the time of configuration.

For instance, in May 2022, Censornet, an autonomous security provider, introduced integrated identity as a service (IDaaS) into its cybersecurity platform. Censornet significantly strengthens its offerings to organizations by incorporating its web security, cloud access security broker, e-mail security, and multi-factor authentication solutions. Businesses would be able to apply context-based, identity-aware security across their entire business ecosystem without having to manage multiple vendors or integrate solutions manually.

The CASB model extends control mechanisms to apps on internal networks and restricts access via zero trust to provide an additional level of security. Cloud-based zero-trust network access does not require network involvement. This control function allows users to connect authenticated users to applications via a cloud broker service.

For instance, in May 2022, Ivanti, an automated IT services provider, partnered with



Lookout, Inc., a security services provider, to offer organizations zero-trust security solutions. Lookout's cloud access security Broker integrated with Ivanti's zero-trust access system enables customers to effectively prevent threats and ensure data security inside and outside of the network based on Zero Trust Access security principles. In a zero-trust architecture, CASB can significantly improve the durability of modern enterprises' data protection postures.

Cloud Access Security Broker Market Report Highlights

The risk and compliance management solution software is anticipated to gain traction over the forecast period. The factors contributing to the growth of the segment are managing and harnessing the power of proactive enterprise risk and increasing compliance activities

Moreover, the automated software helps eliminate monetary penalties for compliance failure and industry-specific compliance risks, such as the financial industry comes under laws, such as the bank secrecy act, whereas, the healthcare industry complies with the health insurance portability and accountability act

The platform-as-a-service segment is anticipated to register the highest CAGR from 2022 - 2030, owing to the factors, of the increasing need for cloud-based business services to meet the business goals, speed up the creation of apps, and cost-effectiveness in setting up and maintaining core stack. Additionally, the platform as a service eliminates the requirement for acquiring and managing software licenses

The SMEs segment is anticipated to register the highest growth from 2022 - 2030. Factors owing to the growth of this segment are the growing implementation of cloud-based software in SMEs due to cost-effectiveness, SMEs are more vulnerable to cyberattacks. Moreover, security threats leave devices crippled, demanding expensive repairs for SMEs to afford

The Asia Pacific is anticipated to register the highest growth rate over the forecast period, owing to the factors such as growing exposure to ransomware attacks on countries like Singapore, and Japan, among others, and greater cloud migration & heightened security threats

Moreover, increasing threats and low cybersecurity expertise in the Asia Pacific



pushed enterprises to explore ways to bridge the gap in cloud security. Additionally, cloud-based security solutions were the suitable method to quickly and effectively expand cybersecurity to the whole workforce owing to abrupt changes in their working environment due to the COVID-19 pandemic. Consequently, it addresses deployment and security coverage challenges, increasing the demand for cloud access security brokers in the segment



Contents

CHAPTER 1 METHODOLOGY AND SCOPE

- 1.1 Research Methodology
- 1.2 Information Procurement
 - 1.2.1 Purchased Database
 - 1.2.2 GVR'S Internal Database
 - 1.2.3 List of Secondary Sources
 - 1.2.4 Primary Research
- 1.3 Information Analysis
- 1.4 Market Formulation & Data Visualization
- 1.5 Data Validation & Publishing
- 1.6 List of Abbreviations

CHAPTER 2 EXECUTIVE SUMMARY

- 2.1 Market Summary
- 2.1.1 Global Cloud access security broker market, by solution, 2017 2030 (USD Million)
- 2.1.2 Global Cloud access security broker market, by service model, 2017 2030 (USD Million)
- 2.1.3 Global Cloud access security broker market, by enterprise size, 2017 2030 (USD Million)
- 2.1.4 Global Cloud access security broker market, by end use, 2017 2030 (USD Million)

CHAPTER 3 CLOUD ACCESS SECURITY BROKER SOFTWARE INDUSTRY OUTLOOK

- 3.1 Market Segmentation
- 3.2 Market Size and Growth Prospects
- 3.3 Value Chain Analysis
- 3.4 Cloud Access Security Broker Market Market Dynamics
 - 3.4.1 Market driver analysis
 - 3.4.1.1 Growing demand for ensuring visibility into Shadow IT operations
 - 3.4.1.2 Rising need for secure and compliant cloud use
- 3.4.1.3 Increasing use of cloud based applications in small and medium sized businesses



- 3.4.2 Market challenge analysis
- 3.4.2.1 Lack of awareness for corporate spaces, which still rely on old fashioned security solutions
- 3.4.3 Market opportunity analysis
- 3.4.3.1 The rising cyber attacks on cloud systems and cloud compliances
- 3.5 Penetration and Growth Prospect Mapping
- 3.6 Market Analysis Tools
 - 3.6.1 Cloud Access Security Broker Market Porter's Five Forces Analysis
 - 3.6.2 Cloud Access Security Broker Market PESTEL Analysis
- 3.7 Impact of COVID 19 on Cloud Access Security Broker Market

CHAPTER 4 CLOUD ACCESS SECURITY BROKER SOFTWARE SOLUTION OUTLOOK

- 4.1 Cloud Access Security Broker Market: By Solution Segment Outlook & Market Share 2021 and 2030
- 4.2 Control and Monitoring Cloud Services
- 4.2.1 Control and Monitoring Cloud Services Market, 2017 2030
- 4.3 Risk and Compliance Management
- 4.3.1 Risk and Compliance Management Cloud Access Security Broker Market, 2017 2030
- 4.4 Data Security
- 4.4.1 Data Security Cloud Access Security Broker Market, 2017 2030
- 4.5 Threat Protection
- 4.5.1 Threat Protection Cloud Access Security Broker Market, 2017 2030
- 4.6 Others
 - 4.6.1 Other Cloud Access Security Broker Market, 2017 2030

CHAPTER 5 CLOUD ACCESS SECURITY BROKER SOFTWARE SERVICE MODEL OUTLOOK

- 5.1 Cloud Access Security Broker Market: By Service Segment Outlook & Market Share 2021 and 2030
- 5.2 Infrastructure as a Service
- 5.2.1 Cloud Access Security Broker infrastructure as a service market, 2017 2030
- 5.3 Platform as a Service
- 5.3.1 Cloud Access Security Broker platform as a service market, 2017 2030
- 5.4 Software as a Service
 - 5.4.1 Cloud Access Security Broker software as a service market, 2017 2030



CHAPTER 6 CLOUD ACCESS SECURITY BROKERSOFTWARE ENTERPRISE SIZE OUTLOOK

- 6.1 Cloud Access Security Broker Market: By Enterprise Size Segment Outlook & Market Share 2021 and 2030
- 6.2 Large Enterprises
- 6.2.1 Cloud Access Security Broker Market in large enterprises, 2017 2030
- 6.3 Small & Medium Enterprises (SMEs)
 - 6.3.1 Cloud Access Security Broker Market in SMEs, 2017 2030

CHAPTER 7 CLOUD ACCESS SECURITY BROKERSOFTWARE END - USE OUTLOOK

- 7.1 Cloud Access Security Broker Market: By End Use Segment Outlook & Market Share 2021 and 2030
- **7.2 BFSI**
- 7.2.1 Cloud Access Security Broker Market in BFSI, 2017 2030
- 7.3 IT & Telecom
 - 7.3.1 Cloud Access Security Broker Market in IT & telecom, 2017 2030
- 7.4 Education
- 7.4.1 Cloud Access Security Broker Market in education, 2017 2030
- 7.5 Retail & Consumer Goods
- 7.5.1 Cloud Access Security Broker Market in retail & consumer goods, 2017 2030
- 7.6 Manufacturing
 - 7.6.1 Cloud Access Security Broker Market in manufacturing, 2017 2030
- 7.7 Government
 - 7.7.1 Cloud Access Security Broker Market in government 2017 2030
- 7.8 Healthcare
- 7.8.1 Cloud Access Security Broker Market in healthcare, 2017 2030
- 7.9 Others
 - 7.9.1 Cloud Access Security Broker Market in other end use, 2017 2030

CHAPTER 8 CLOUD ACCESS SECURITY BROKER SOFTWARE REGIONAL OUTLOOK

- 8.1 Cloud Access Security Broker Market: By Region Segment Outlook & Market Share 2021 and 2030
- 8.2 North America



- 8.2.1 North America Cloud Access Security Broker Market, 2017 2030
- 8.2.2 North America Cloud access security broker market, by solution, 2017 2030
- 8.2.3 North America Cloud access security broker market, by service model, 2017 2030
- 8.2.4 North America Cloud access security broker market, by enterprise size, 2017 2030
 - 8.2.5 North America Cloud access security broker market, by end use, 2017 2030 8.2.6 U.S.
 - 8.2.6.1 U.S. Cloud Access Security Broker Market, 2017 2030
 - 8.2.6.2 U.S. Cloud access security broker market, by solution, 2017 2030
 - 8.2.6.3 U.S. Cloud access security broker market, by service model, 2017 2030
 - 8.2.6.4 U.S. Cloud access security broker market, by enterprise size, 2017 2030
 - 8.2.6.5 U.S. Cloud access security broker market, by end use, 2017 2030

8.2.7 Canada

- 8.2.7.1 Canada Cloud Access Security Broker Market, 2017 2030
- 8.2.7.2 Canada Cloud access security broker market, by solution, 2017 2030
- 8.2.7.3 Canada Cloud access security broker market, by service model, 2017 2030
- 8.2.7.4 Canada Cloud access security broker market, by enterprise size, 2017 2030
- 8.2.7.5 Canada Cloud access security broker market, by end use, 2017 2030

8.3 Europe

- 8.3.1 Europe Cloud Access Security Broker Market, 2017 2030
- 8.3.2 Europe Cloud access security broker market, by solution, 2017 2030
- 8.3.3 Europe Cloud access security broker market, by service model 2017 2030
- 8.3.4 Europe Cloud access security broker market, by enterprise size, 2017 2030
- 8.3.5 Europe Cloud access security broker market, by end use, 2017 2030 8.3.6 U.K.
 - 8.3.6.1 U.K. Cloud Access Security Broker Market, 2017 2030
 - 8.3.6.2 U.K. Cloud access security broker market, by solution, 2017 2030
 - 8.3.6.3 U.K. Cloud access security broker market, by service model 2017 2030
 - 8.3.6.4 U.K. Cloud access security broker market, by enterprise size, 2017 2030
- 8.3.6.5 U.K. Cloud access security broker market, by end use, 2017 2030

8.3.7 Germany

- 8.3.7.1 Germany Cloud Access Security Broker Market, 2017 2030
- 8.3.7.2 Germany Cloud access security broker market, by solution, 2017 2030
- 8.3.7.3 Germany Cloud access security broker market, by service model 2017 2030
- 8.3.7.4 Germany Cloud access security broker market, by enterprise size, 2017 2030
- 8.3.7.5 Germany Cloud access security broker market, by end use, 2017 2030 8.4 Asia Pacific



- 8.4.1 Asia Pacific Cloud Access Security Broker Market, 2017 2030
- 8.4.2 Asia Pacific Cloud access security broker market, by solution, 2017 2030
- 8.4.3 Asia Pacific Cloud access security broker market, by service model 2017 2030
- 8.4.4 Asia Pacific Cloud access security broker market, by enterprise size, 2017 2030
- 8.4.5 Asia Pacific Cloud access security broker market, by end use, 2017 2030
- 8.4.6 China
 - 8.4.6.1 China Cloud Access Security Broker Market, 2017 2030
 - 8.4.6.2 China Cloud access security broker market, by solution, 2017 2030
 - 8.4.6.3 China Cloud access security broker market, by service model 2017 2030
 - 8.4.6.4 China Cloud access security broker market, by enterprise size, 2017 2030
- 8.4.6.5 China Cloud access security broker market, by end use, 2017 2030
- 8.4.7 India
 - 8.4.7.1 India Cloud Access Security Broker Market, 2017 2030
 - 8.4.7.2 India Cloud access security broker market, by solution, 2017 2030
 - 8.4.7.3 India Cloud access security broker market, by service model 2017 2030
- 8.4.7.4 India Cloud access security broker market, by enterprise size, 2017 2030
- 8.4.7.5 India Cloud access security broker market, by end use, 2017 2030
- 8.4.8 Japan
 - 8.4.8.1 Japan Cloud Access Security Broker Market, 2017 2030
 - 8.4.8.2 Japan Cloud access security broker market, by solution, 2017 2030
 - 8.4.8.3 Japan Cloud access security broker market, by service model 2017 2030
 - 8.4.8.4 Japan Cloud access security broker market, by enterprise size, 2017 2030
- 8.4.8.5 Japan Cloud access security broker market, by end use, 2017 2030

8.5 Latin America

- 8.5.1 Latin America Cloud Access Security Broker Market, 2017 2030
- 8.5.2 Latin America Cloud access security broker market, by solution, 2017 2030
- 8.5.3 Latin America Cloud access security broker market, by service model 2017 2030
- 8.5.4 Latin America Cloud access security broker market, by enterprise size, 2017 2030
 - 8.5.5 Latin America Cloud access security broker market, by end use, 2017 2030 8.5.6 Brazil
 - 8.5.6.1 Brazil Cloud Access Security Broker Market, 2017 2030
 - 8.5.6.2 Brazil Cloud access security broker market, by solution, 2017 2030
 - 8.5.6.3 Brazil Cloud access security broker market, by service model 2017 2030
 - 8.5.7.4 Brazil Cloud access security broker market, by enterprise size, 2017 2030
 - 8.5.7.5 Brazil Cloud access security broker market, by end use, 2017 2030

8.6 MEA

8.6.1 MEA Cloud Access Security Broker Market, 2017 - 2030



- 8.6.2 MEA Cloud access security broker market, by solution, 2017 2030
- 8.6.3 MEA Cloud access security broker market, by service model 2017 2030
- 8.6.4 MEA Cloud access security broker market, by enterprise size, 2017 2030
- 8.6.5 MEA Cloud access security broker market, by end use, 2017 2030

CHAPTER 9 COMPETITIVE ANALYSIS

- 9.1 Recent Developments and Impact Analysis, by Key Market Participants
- 9.2 Company/Competition Categorization
- 9.3 Vendor Landscape
 - 9.3.1 Key Company Ranking Analysis, 2021

CHAPTER 10 COMPETITIVE LANDSCAPE

- 10.1 Bitglass, Inc.
 - 10.1.1 Company overview
 - 10.1.2 Financial performance
 - 10.1.3 Product benchmarking
 - 10.1.4 Strategic initiatives
- 10.2 Broadcom Corporation
 - 10.2.1 Company overview
 - 10.2.2 Financial performance
 - 10.2.3 Product benchmarking
- 10.2.4 Strategic initiatives
- 10.3 Censornet
 - 10.3.1 Company overview
 - 10.3.2 Financial performance
 - 10.3.3 Product benchmarking
 - 10.3.4 Strategic initiatives
- 10.4 Forcepoint
 - 10.4.1 Company overview
 - 10.4.2 Financial performance
 - 10.4.3 Product benchmarking
 - 10.4.4 Strategic initiatives
- 10.5 lboss
 - 10.5.1 Company overview
 - 10.5.2 Financial performance
 - 10.5.3 Product benchmarking
- 10.5.4 Strategic initiatives



- 10.6 Lookout, Inc.
 - 10.6.1 Company overview
 - 10.6.2 Financial performance
 - 10.6.3 Product benchmarking
- 10.6.4 Strategic initiatives
- 10.7 McAfee, LLC
 - 10.7.1 Company overview
 - 10.7.2 Financial performance
 - 10.7.3 Product benchmarking
 - 10.7.4 Strategic initiatives
- 10.8 Netskope
 - 10.8.1 Company overview
 - 10.8.2 Financial performance
 - 10.8.3 Product benchmarking
 - 10.8.4 Strategic initiatives
- 10.9 Microsoft Corporation
 - 10.9.1 Company overview
 - 10.9.2 Financial performance
 - 10.9.3 Product benchmarking
 - 10.9.4 Strategic initiatives
- 10.10 Proofpoint, Inc.
 - 10.10.1 Company overview
 - 10.10.2 Financial performance
 - 10.10.3 Product benchmarking
 - 10.10.4 Strategic initiatives



List Of Tables

LIST OF TABLES

Table 1 List of Abbreviations

Table 2 Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 3 Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 4 Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 5 Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)

Table 6 Cloud access security broker market, control & monitoring cloud services, by region, 2017 - 2030 (USD Million)

Table 7 Cloud access security broker market, risk and compliance management, by region, 2017 - 2030 (USD Million)

Table 8 Cloud Access Security Broker Market, Data Security, by region, 2017 - 2030 (USD Million)

Table 9 Cloud Access Security Broke market, Threat Protection, by region, 2017 - 2030 (USD Million)

Table 10 Cloud Access Security Broker solution market, Others, by region, 2017 - 2030 (USD Million)

Table 11 Infrastructure as a Service in cloud access security broker market, by region, 2017 - 2030 (USD Million)

Table 12 Platform as a Service service in cloud access security broker market, by region, 2017 - 2030 (USD Million)

Table 13 Software as a Service service in cloud access security broker market, by region, 2017 - 2030 (USD Million)

Table 14 Cloud Access Security Broker Market in large enterprises, by region, 2017 - 2030 (USD Million)

Table 15 Cloud Access Security Broker Market in SMEs, by region, 2017 - 2030 (USD Million)

Table 16 Cloud Access Security Broker Market in BFSI, by region, 2017 - 2030 (USD Million)

Table 17 Cloud Access Security Broker Market in IT & telecom, by region, 2017 - 2030 (USD Million)

Table 18 Cloud Access Security Broker Market in education, by region, 2017 - 2030 (USD Million)

Table 19 Cloud Access Security Broker Market in retail & consumer goods, by region, 2017 - 2030 (USD Million)



Table 20 Cloud Access Security Broker Market in manufacturing, by region, 2017 - 2030 (USD Million)

Table 21 Cloud Access Security Broker Market in government, by region, 2017 - 2030 (USD Million)

Table 22 Cloud Access Security Broker Market in healthcare, by region, 2017 - 2030 (USD Million)

Table 23 Cloud Access Security Broker Market in others end - use, by region, 2017 - 2030 (USD Million)

Table 24 North America Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 25 North America Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 26 North America Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 27 North America Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)

Table 28 U.S. Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 29 U.S. Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 30 U.S. Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 31 U.S. Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)

Table 32 Canada Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 33 Canada Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 34 Canada Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 35 Canada Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)

Table 36 Europe Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 37 Europe Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 38 Europe Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 39 Europe Cloud access security broker market, by end - use, 2017 - 2030 (USD



Million)

Table 40 U.K. Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 41 U.K. Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 42 U.K. Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 43 U.K. Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)

Table 44 Germany Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 45 Germany Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 46 Germany Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 47 Germany Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)

Table 48 Asia Pacific Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 49 Asia Pacific Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 50 Asia Pacific Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 51 Asia Pacific Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)

Table 52 China Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 53 China Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 54 China Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 55 China Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)

Table 56 India Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 57 India Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 58 India Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)



Table 59 India Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)

Table 60 Japan Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 61 Japan Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 62 Japan Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 63 Japan Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)

Table 64 Latin America Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 65 Latin America Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 66 Latin America Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 67 Latin America Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)

Table 68 Brazil Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 69 Brazil Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 70 Brazil Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 71 Brazil Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)

Table 72 MEA Cloud access security broker market, by solution, 2017 - 2030 (USD Million)

Table 73 MEA Cloud access security broker market, by service model 2017 - 2030 (USD Million)

Table 74 MEA Cloud access security broker market, by enterprise size, 2017 - 2030 (USD Million)

Table 75 MEA Cloud access security broker market, by end - use, 2017 - 2030 (USD Million)



List Of Figures

LIST OF FIGURES

- Fig. 1 Market research process
- Fig. 2 Primary research process
- Fig. 3 Information Analysis
- Fig. 4 Data validation and publishing
- Fig. 5 Cloud Access Security Broker Market analysis and key buying criteria, 2017 2030
- Fig. 6 Cloud Access Security Broker Market segmentation
- Fig. 7 Market size and growth prospects
- Fig. 8 Cloud Access Security Broker Market Value chain analysis
- Fig. 9 Cloud Access Security Broker Market Market dynamics
- Fig. 10 Cloud Access Security Broker Market penetration & growth prospect mapping
- Fig. 11 Cloud Access Security Broker Market Porter's five forces analysis
- Fig. 12 Cloud Access Security Broker Market PESTEL analysis
- Fig. 13 Cloud Access Security Broker Market Company ranking analysis, 2021
- Fig. 14 Cloud Access Security Broker Market: By solution segment outlook & market share, 2021 and 2030
- Fig. 15 Cloud Access Security Broker Market: By service segment outlook & market share, 2021 and 2030
- Fig. 16 Cloud Access Security Broker Market: By enterprise size segment outlook & market share, 2021 and 2030
- Fig. 17 Cloud Access Security Broker Market: By end use segment outlook & market share, 2021 and 2030
- Fig. 18 Cloud Access Security Broker Market: By region segment outlook & market share, 2021 and 2030
- Fig. 19 North America Cloud Access Security Broker Market: Key takeaways
- Fig. 20 Europe Cloud Access Security Broker Market: Key takeaways
- Fig. 21 Asia Pacific Cloud Access Security Broker Market: Key takeaways
- Fig. 22 Latin America Cloud Access Security Broker Market: Key takeaways
- Fig. 23 MEA Cloud Access Security Broker Market: Key takeaways



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