

Global Role-based Access Control Market Size study & Forecast, by Component (Solutions, Services, Implementation & Integration, Training & Consulting, Support & Maintenance) by Model Type (Core RBAC, Hierarchical RBAC, Constrained RBAC), by Organization Size (Large Enterprises, SMEs), by Verticals (BFSI, IT & ITeS, Healthcare, Government & Defense, Telecommunications, Retail & E-commerce, Education, Other Verticals) and Regional Analysis, 2023-2030

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Abstracts

Global Role-based Access Control Market is valued at approximately USD 8.3 billion in 2022 and is anticipated to grow with a healthy growth rate of more than 11.8% over the forecast period 2023-2030. Role-based access control (RBAC) governs and limits system access for users based on their roles within an organization. This minimizes the risk of unauthorized workers accessing sensitive information or engaging in illicit activities while still granting users to access the data and applications to fulfill their job obligations. RBAC controls access by giving read-only or read/write access to particular roles, which limits a user's ability to execute commands and/or remove data. RBAC also changes how a user interacts with data. For large organizations that handles numerous contractors, vendors, and even customers, an effective of user access system is crucial. RBAC is expected to play a pivotal role in safeguarding critical data and enhancing operational efficiency for such organizations.. The Role-based Access Control market is expanding because of factors such as the rising adoption of remote work policies, leveraging integrations for smart automation, and the rising adoption of cloud-based

services. during the forecast period.

Additionally, Role-based access control, which focuses access rights on the responsibilities users play inside the warehouse, has become more widely used in enterprises and warehouses which is acting as a catalyst in the growth of the market. Companies improved and upgraded their role-based access control services as a result to strengthen their market position. For instance, the Redshift platform from Amazon Web Services Inc. enhanced its role-based access control in March 2023 to enable data warehouse clusters and Redshift Serverless with up to 200K tables. Customers who need to operate Amazon Redshift workloads that involve a lot of tables without needing to split the tables across various warehouses are the target audience for this capability. Such elements have fueled the market projection for role-based access control. Moreover the market is experiencing favorable growth due to various factors, including the rise in digitization and the increasing adoption of bring your own device (BYOD) practices. However, Market growth is constrained by the lack of skills and challenges related to inaccessible data security.

The key regions considered for the Global Role-based Access Control Market study includes Asia Pacific, North America, Europe, Latin America, and Middle East & Africa. North America had the largest share in 2022 owing to the increasing investments in advanced technologies like cloud-based services and role-based access control on the region. These investments aim to enhance businesses and improve the overall customer experience, thereby fueling the market expansion. The Asia-Pacific region is augmented to experience the fastest growth during the forecast period due to developing nations such as China and India making significant investments in the growth of business and IT infrastructure and the installation of smart technologies and is expected to maintain its dominance by 2030. This results in a significant increase in demand for data and asset security solutions in the estimated forecast period.

Major market player included in this report are:

Amazon Web Services Inc.

BeyondTrust Corporation

ForgeRock

International Business Machines Corporation

JumpCloud Inc.

Microsoft Corporation

Okta

Oracle Corporation

Ping Identity

SolarWinds Worldwide, LLC

Recent Developments in the Market:

In May 2023, to enable authorization policies, ForgeRock improved its role-based access control solutions, moving away from basic, coarse-grained rules and towards highly complex, fine-grained entitlements.

In January 2023, the role-based access control model expanded the detection and response solution for Microsoft Corporation's 365 Defender has improved services for security administrators to centrally manage privileges across domains. To assist the security operations centre in increasing productivity across several Microsoft defender products, it provides a uniform and granular cross-service access permission model.

In July 2022, the role-based access control service was improved due to a partnership between Oracle Corporation and Microsoft Corporation, which also saw the introduction of Oracle database service for Microsoft Azure. This new offering enables Customers of Microsoft to effortlessly access, manage, and keep tabs on enterprise-level Oracle database services within Oracle Cloud Infrastructure (OCI).

Global Role-based Access Control Market Report Scope:

Historical Data – 2020 - 2021

Base Year for Estimation – 2022

Forecast period - 2023-2030

Report Coverage - Revenue forecast, Company Ranking, Competitive Landscape, Growth factors, and Trends

Segments Covered - Component, Model Type, Organisation Size, Verticals, Region

Regional Scope - North America; Europe; Asia Pacific; Latin America; Middle East & Africa

Customization Scope - Free report customization (equivalent up to 8 analyst's working hours) with purchase. Addition or alteration to country, regional & segment scope*

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within countries involved in the study.

The report also caters detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, it also incorporates potential opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Component:

Solutions
Services
Implementation & Integration
Training & Consulting
Support & Maintenance

By Model Type:

Core RBAC
Hierarchical RBAC
Constrained RBAC

By Organization Size:

Large Enterprises
SMEs

By Verticals:

BFSI
IT & ITeS
Healthcare
Government & Defense
Telecommunications
Retail & E-commerce
Education
Other Verticals

By Region:

North America
U.S.
Canada

Europe
UK
Germany
France
Spain
Italy

ROE

Asia Pacific

China

India

Japan

Australia

South Korea

RoAPAC

Latin America

Brazil

Mexico

Middle East & Africa

Saudi Arabia

South Africa

Rest of Middle East & Africa

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