

## Granular Permissions Market - Opportunities, Share, Growth and Competitive Analysis and Forecast 2029

The Business Research Company's Granular Permissions Global Market Report 2025 – Market Size, Trends, And Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, September 30, 2025 /EINPresswire.com/ -- What Is The Forecast For The Granular Permissions Market From 2024 To 2029?



The market size for granular permissions has seen a swift increase in recent times. A leap from \$2.79 billion in 2024 to \$3.32 billion in 2025, demonstrating a compound annual growth rate (CAGR) of 19.3%, is anticipated. This growth in the historical period is due to the escalating



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demand for intricate access in multi-cloud environments, mounting utilization of attribute-based access control models, increasing security necessities in remote work configurations, and a growing requirement for audit-ready access management systems.

In the forthcoming years, the granular permissions market is projected to expand rapidly, reaching a valuation of \$6.65 billion in 2029, with a compound annual growth rate (CAGR) of 19.0%. This growth during the forecast period can be linked to the escalating demand for real-time

permission management, an increasing emphasis on regulatory compliance automation, the rise in integration with cloud-native security platforms, and a growing necessity for adaptive and context-aware access solutions. The forecasted period will also feature significant trends such as progress in zero-trust security frameworks, the evolution of unified identity management platforms, novel approaches in automated access governance, advancements in permission integration across various platforms, and the emergence of blockchain-based access control systems.

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What Are The Core Growth Drivers Shaping The Future Of The Granular Permissions Market? The growth of the granular permissions market is expected to be fueled by the escalating occurrence of cyber threats. These threats include any harmful attempts by individuals or organizations to damage, disrupt or unlawfully access computer systems, networks, or digital data. The intensification of such threats can be attributed to the increasing centralization of digital asset storage, which generates single points of failure that are highly appealing to hackers. Granular permissions contribute to combating these cyber threats by providing detailed access controls, which are particularly useful for entities with confidential data and intricate IT infrastructures. This method reduces the possibility of unauthorized access by setting precise permissions based on roles and attributes, thus enhancing data safety and bolstering general cybersecurity measures. For example, Check Point Software Technologies Ltd., an Israel-based cybersecurity firm, reported in July 2024 that corporate network cyber attacks are on an upwards trend, with a 30% increase in weekly attacks during the second quarter of 2024 as opposed to the same quarter in 2023 and a 25% rise from the first quarter of 2024. Hence, the escalating occurrence of cyber threats is prompting the growth of the granular permissions market.

Which Companies Are Currently Leading In The Granular Permissions Market? Major players in the Granular Permissions Global Market Report 2025 include:

- Google LLC
- WSO2 Inc.
- Amazon Web Services Inc.
- International Business Machines Corporation
- Oracle Corporation
- · Broadcom Inc.
- Okta Inc.
- CyberArk Software Ltd.
- SailPoint Technologies Holdings Inc.
- Delinea Corporation

What Are The Major Trends That Will Shape The Granular Permissions Market In The Future? Key participants in the granular permissions market, like leading businesses, are concentrating their efforts towards the creation of progressive solutions, including improved granularity in permissions. This improvement aims to offer meticulous, role-centered, and attribute-specific access. This extended granularity allows users to have specific access privileges, precisely controlling their actions and the data they can access, supporting safety and compliance with least-privilege. For instance, in August 2022, US technology giant, Microsoft Corporation, unveiled its latest granular permissions for SQL Server 2022 to bolster its security and compliance. This introduction features highly specific permission control mechanisms, with added features such as SQL Ledger permissions and an extra 32+ rights spread over system metadata, extended events, and security objects. These improvements assist organisations in

adhering more effectively to the least privilege principle by sanctioning or refusing certain activities without causing disturbances to existing projects. Furthermore, these enhancements enable better access governance, enhanced auditability, and minimization of exposure to confidential information.

Comparative Analysis Of Leading Granular Permissions Market Segments The granular permissions market covered in this report is segmented

- 1) By Type: Attribute-Based Access Control, Policy-Based Access Control, Other Types
- 2) By Organization Size: Small And Medium Enterprises (SMEs), Large Enterprises
- 3) By Applications: Financial Services, Healthcare, Government And Public Institutions, Other Applications

## Subsegments:

- 1) By Attribute-Based Access Control: User-Based Attribute-Based Access Control (ABAC), Role-Based Attribute-Based Access Control (ABAC), Environment-Based Attribute-Based Access Control (ABAC), Time-Based Attribute-Based Access Control (ABAC)
- 2) By Policy-Based Access Control: Discretionary Access Control (DAC), Mandatory Access Control (MAC), Rule-Based Access Control (RBAC)
- 3) By Other Types: Hybrid Access Control, Context-Aware Access Control, Risk-Adaptive Access Control

View the full granular permissions market report:

https://www.thebusinessresearchcompany.com/report/granular-permissions-global-market-report

Which Regions Are Dominating The Granular Permissions Market Landscape? In 2024, North America dominated the global market for granular permissions. However, it's anticipated that the quickest expansion will occur in the Asia-Pacific region during the forecasted period. The regions included in the Granular Permissions Global Market Report 2025 are North America, Western Europe, Eastern Europe, Asia-Pacific, South America, the Middle East, and Africa.

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