

The Database Monitoring Software Market Share Reach USD 20.5 Billion by 2031 Growing CAGR of 14.7%

Rise in data generated by industries accelerates demand for database monitoring tools & increase in deployment of cloud computing technologies drive the market

WILMINGTON, DE, UNITED STATES, January 30, 2025 /EINPresswire.com/ --

According to the report published by Allied Market Research, The [Database Monitoring Software Market Share](#)

Reach USD 20.5 Billion by 2031

Growing CAGR of 14.7%. The report

provides an extensive analysis of changing market dynamics, major segments, value chain, competitive scenario, and regional landscape. This research offers valuable able guidance to leading players, investors, shareholders, and startups in devising strategies for sustainable growth and gaining a competitive edge in the market.

The global database monitoring software market was valued at \$5.3 billion in 2021, and is projected to reach \$20.5 billion by 2031, growing at a CAGR of 14.7% from 2022 to 2031.

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Rise in the amount of data generated by industries accelerates the demand for database monitoring tools and increase in deployment of cloud computing technologies drive the global database monitoring software market. Based on region, North America held the largest share in 2021, contributing to more than half of the global database monitoring software market share.

Database monitoring is a vital activity for the maintenance of the performance and health of the database management system. To facilitate monitoring, the database management system collects information from the database manager, its databases, and any connected applications. In addition, it helps to forecast hardware requirements based on database usage patterns and analyze the performance of individual applications or SQL queries. Furthermore, it helps track



Database Monitoring Software Market

the usage of indexes and tables. The database monitoring software market is segmented into Database Model, Deployment Model, Organization Size and End Use Vertical.

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Depending on the deployment model, cloud-based holds the largest share of the market. This is attributed due to the increased adoption of cloud computing in the enterprise. Databases are evolving to handle more data and incorporate more intelligence. However, the On-premises segment is expected to grow at the highest rate during the forecast period, due to the outbreak of the COVID-19 pandemic, sudden scaling of VPN access was required and rationing of services was needed. For instance, in some banks, employees were required to log in to fetch their emails only at scheduled and limited times during the day which is negatively affecting the growth of the on-premise segment.

Based on organization size, the large enterprises segment accounted for the highest share in 2021, contributing to more than two-thirds of the global database monitoring software market, and is expected to maintain its lead in terms of revenue during the forecast period. However, the SME's segment is expected to manifest the highest CAGR of 16.26% from 2022 to 2031. Based on end use verticals, the healthcare segment is estimated to grow at the highest CAGR of 18.31% during the forecast period. The report also analyzes segments including BFSI, government, manufacturing, retail, and others.

Region-wise, the database monitoring software market was dominated by North America in 2020 and is expected to retain its position during the forecast period, owing to the expanding market presence of database management systems across the region. Moreover, several companies are forming partnership programs for increasing their market reach. However, Asia Pacific is expected to witness significant growth during the forecast period, various companies are focusing on organic growth strategies such as product launches, product approvals, and others such as patents and events in the Asia-Pacific region.

The key players profiled in the database monitoring software market analysis are dbWatch AS, eG Innovations, Heroix Corporation, Nagios Enterprises, LLC, Paessler AG, Quest Software Inc., Red Gate Software Ltd., Sematext Group, SolarWinds Worldwide, LLC, and VirtualMetric. These players have adopted various strategies to increase their market penetration and strengthen their position in the industry.

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Covid-19 Scenario:

□ The outbreak of the COVID-19 pandemic had a negative impact on the growth of the global database monitoring software market. This is attributed to digitalization, rise in the networking

of machines and industrial systems and an increase in the risk of cyberattacks.

□ Business landscape involves a strategic methodology and proactive approach to stay ahead of possible risks.

□ In addition, data monitoring software practitioners require solutions that can be flexibly deployed as security requirements evolve.

□ The database monitoring software market is witnessing a surge in demand amid the COVID-19 outbreak, as growing adoption in IT & telecom industry becomes the new norm.

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Lastly this report provides market intelligence most comprehensively. The report structure has been kept such that it offers maximum business value. It provides critical insights into the market dynamics and will enable strategic decision-making for the existing market players as well as those willing to enter the market.

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companies and small & medium enterprises.

Pawan Kumar, the CEO of Allied Market Research, is leading the organization toward providing high-quality data and insights. We are in professional corporate relations with various companies. This helps us dig out market data that helps us generate accurate research data tables and confirm utmost accuracy in our market forecasting. Every data company in the domain is concerned. Our secondary data procurement methodology includes deep presented in the reports published by us is extracted through primary interviews with top officials from leading online and offline research and discussion with knowledgeable professionals and analysts in the industry.

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