

Graph Database Market by Component (Software and Services), Deployment Model (On-premise and Cloud), Type of Database (Relational (SQL) and Non-relational (NoSQL)), Analysis Type (Path Analysis, Connectivity **Analysis, Community Analysis and Centrality** Analysis), Application (Fraud Detection & Risk Management, Master Data Management, Customer **Analytics, Identity & Access Management,** Recommendation Engine, Privacy & Risk Compliance, and Others), Organization Size (Large Enterprises and Small & Medium Enterprises), Industry Vertical (BFSI, Retail & Ecommerce, IT & Telecom, Healthcare & Life science, Government & Public Sector, Media & **Entertainment, Manufacturing, Transportation &** Logistics, and Others): Global Opportunity Analysis and Industry Forecast, 2019–2026

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Abstracts

A graph database is an online database management system where connected elements are linked together. It is an ideal solution to store data and to connect relationships between the data much more accurately than a relational database (RDBMS). A graph database is gathering of nodes and edges where every node represents a substance, for example, a person or business and each edge represents a



connection or relationship between the two nodes. Each node in a graph database is characterized by a unique identifier, an arrangement of active edges as well as incoming edges and a set of properties communicated as key/value sets. In addition, each edge is characterized by a unique identifier, a beginning spot as well as ending-place node, and a set of properties.

Factors such as surge in adoption for graph database software in the healthcare sector, increase in application areas of graph database, increase in need for better response time & accuracy to discover new data correlations, and upsurge in penetration of connected data to optimize marketing performance fuel the growth of the graph database market. However, lack of technical expertise and high setup costs hinder the growth of graph database market. On the contrary, increase in use of virtualization for big data analytics and technological advancements in graph database technology are expected to provide lucrative opportunities for the market.

The global graph database market is segmented into component, deployment model, type of databases, analysis type, application, organization size, industry vertical, and region. Based on component, the market is bifurcated into software and services. Based on deployment mode, the market is divided into on-premise and cloud. Depending on analysis type, it is classified into path analysis, connectivity analysis, community analysis, and centrality analysis. Application segment includes fraud detection & risk management, master data management, customer analytics, identity and access management, recommendation engine, privacy and risk compliance, and others. As per organization size, it is categorized into large enterprises and small & medium enterprises. According to industry vertical, it is fragmented into BFSI, retail & ecommerce, IT & telecom, healthcare & life science, government & public sector, media & entertainment, manufacturing, transportation & logistics, and others. Region wise, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The report analyzes the profiles of key players operating in the market. These include DataStax, Franz Inc., Neo4j, Inc., Oracle Corporation, OrientDB, MongoDB, Objectivity Inc.,

Stardog Union Inc., Teradata Corporation, and Microsoft Corporation.

KEY BENEFITS FOR STAKEHOLDERS

The study provides an in-depth analysis of the global graph database market and current & future trends to elucidate the imminent investment pockets.



Information about key drivers, restraints, and opportunities and their impact analyses on the market is provided.

Porter's five forces analysis illustrates the potency of buyers and suppliers operating in the global graph database industry.

The quantitative analysis of the market from 2018 to 2026 is provided to determine the market potential.

KEY MARKET SEGMENTS

BY COMPONENT

Software

Services

BY DEPLOYMENT MODEL

On-premise

Cloud

BY TYPE OF DATABASE

Relational (SQL)

Non-relational (NoSQL)

BY ANALYSIS TYPE

Path Analysis

Connectivity Analysis



Community Analysis

Centrality Analysis

BY APPLICATION

Fraud Detection & Risk Management

Master Data Management

Customer Analytics

Identity and Access Management

Recommendation Engine

Privacy and Risk Compliance

Others

BY ORGANIZATION SIZE

Large Enterprises

Small & Medium Enterprises

BY INDUSTRY VERTICAL

BFSI

Retail and Ecommerce

IT and Telecom

Healthcare and Life Science



G	overnment and Public Sector			
М	Media & Entertainment			
М	lanufacturing			
Tı	ransportation & Logistics			
0	thers			
BY REGI	ON			
N	orth America			
	U.S.			
	Canada			
E	urope			
	Germany			
	France			
	UK			
	Italy			
	Rest of Europe			
Asia-Pacific				
	Japan			
	China			
	Australia			



India

	IIIula		
	Rest of Asia-Pacific		
LAMEA			
	Latin America		
	Middle East		
	Africa		
KEY MARKET PLAYERS			
	DataStax		
	Franz Inc.		
	Neo4j, Inc.		
	Oracle Corporation		
	OrientDB		
	MongoDB		
	Objectivity Inc.,		
	Stardog Union Inc.		
	Teradata Corporation		
	Microsoft Corporation		



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