

## Global Data Fabric Market by Type, Business Applications, Service, Vertical and Region - Forecast to 2022

A data fabric holds data management, data placement, performance optimization, and access management process together.

PUNE, MAHARASHTRA, INDIA, April 13, 2018 /EINPresswire.com/ -- "Global <u>Data Fabric Market</u> Professional Survey Report to 2022" Purchase This Report by calling QYReports.com.

"Data fabric is a diversified data management platform that integrates real-time and historical data in an efficient manner. It is a software-enabled approach that helps a business connect distinct storage resources (such as cloud and on-premises storage) with data management and thereby restructure the latter."

The exponential growth of unstructured and structured business data across various industry verticals in the recent past is likely to be a key driver of the data fabric market over the forecast period, besides the rapid progression from conventional techniques of data management (including the transfer of data from a data warehouse) toward new ones.

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Company Profiled: The Top Key Players includes in this report are Denodo Technologies, Global IDS, International Business Machines, NetApp, Oracle Corporation, SAP SE, Software AG, Splunk, Syncsort, Talend, VMware, Hewlett Packard, Teradata, K2View.

The data fabric market is segmented by type of data fabric, which includes disk-based data fabric and in-memory data fabric. In-memory data fabric is expected to grow at the highest CAGR during the forecast period, due to the growing need of managing and analyzing business data at a faster rate, in real time.

Major business applications for which the data fabric is utilized are fraud detection and security management; governance, risk, and compliance management; customer experience management; sales and marketing management; and business process management. The adoption of data fabric for business process management is expected to increase significantly in the coming years because of the increasing need for resolving business process-related issues in real time and the need for streamlining operations across industries.

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