

Global Cloud-Native Time Series Database Market 2024 by Company, Regions, Type and Application, Forecast to 2030

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Abstracts

According to our (Global Info Research) latest study, the global Cloud-Native Time Series Database market size was valued at US\$ 1605 million in 2023 and is forecast to a readjusted size of USD 2416 million by 2030 with a CAGR of 6.1% during review period.

A cloud-native time series database is a database system designed specifically for storing, managing, and analyzing time series data. It makes full use of the characteristics of the cloud computing environment and is highly scalable, flexible, and efficient. Time series data refers to continuous data points in a time-based sequence, such as sensor data, monitoring data, and log records. Cloud-native time series databases are usually based on containerized architecture, microservice design, and automated operation and maintenance. They can achieve high-concurrency read and write operations in a distributed environment and can cope with large-scale data volumes and rapidly growing data streams. They use the elastic expansion capabilities of the cloud platform to dynamically expand resources according to demand, support horizontal expansion, and ensure high performance and high availability under different workloads. In addition, cloud-native time series databases usually have automated data management functions, such as data compression, deduplication, and lifecycle management, to optimize storage efficiency and query performance. In a cloud environment, cloud-native time series databases can easily integrate other cloud services, such as machine learning analysis, real-time monitoring, and big data processing, to provide users with powerful data analysis and decision support capabilities. This makes it have broad application prospects in the fields of the Internet of Things (IoT), real-time data analysis, financial market monitoring, and energy management.

Cloud-native time series databases represent an important trend in the development of modern database architectures towards greater efficiency, flexibility, and scalability. In traditional time series databases, they often rely on a single hardware device and centralized storage, resulting in performance bottlenecks and lack of flexibility when facing large-scale, high-throughput, and rapidly growing data. Cloud-native time series databases solve these problems by combining the database architecture with the elastic and distributed characteristics of cloud computing. It can not only dynamically scale resources according to load, but also improve the maintainability and high availability of the system through containerization and microservices design. The key advantage of cloud-native time series databases lies in their high scalability and elasticity. It can handle a steady stream of big data streams from IoT devices, sensors, application logs, etc., and ensure the real-time and consistency of data through distributed storage and computing architecture. Compared with traditional databases, it can better cope with complex data patterns and query requirements while reducing hardware investment and operation and maintenance costs. Since cloud-native time series databases usually have built-in intelligent data compression and indexing technologies, they can effectively reduce storage requirements and optimize data retrieval speed. In addition, with the help of other services on the cloud platform (such as data analysis, machine learning, etc.), it can further enhance the value of data and achieve real-time decision-making and predictive analysis. In short, cloud-native time series databases not only represent the cutting-edge development of database technology, but are also a powerful tool for addressing today's challenges in large-scale time series data management and analysis. With the continuous development of cloud computing and the Internet of Things, its application prospects in industries such as energy, finance, and smart manufacturing will become more extensive.

This report is a detailed and comprehensive analysis for global Cloud-Native Time Series Database market. Both quantitative and qualitative analyses are presented by company, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2024, are provided.

Key Features:

Global Cloud-Native Time Series Database market size and forecasts, in consumption value (\$ Million), 2019-2030

Global Cloud-Native Time Series Database market size and forecasts by region and

country, in consumption value (\$ Million), 2019-2030

Global Cloud-Native Time Series Database market size and forecasts, by Type and by Application, in consumption value (\$ Million), 2019-2030

Global Cloud-Native Time Series Database market shares of main players, in revenue (\$ Million), 2019-2024

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Cloud-Native Time Series Database

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Cloud-Native Time Series Database market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Amazon, Microsoft, Google, InfluxData, Timescale, DataStax, QuestDB, OpenTSDB, Redpanda, VictoriaMetrics, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Market segmentation

Cloud-Native Time Series Database market is split by Type and by Application. For the period 2019-2030, the growth among segments provides accurate calculations and forecasts for Consumption Value by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

- Distributed Architecture
- Single Node Architecture

Market segment by Application

- Large Enterprises
- Medium Enterprises
- Small Enterprises

Market segment by players, this report covers

- Amazon
- Microsoft

- Google
- InfluxData
- Timescale
- DataStax
- QuestDB
- OpenTSDB
- Redpanda
- VictoriaMetrics

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

The content of the study subjects, includes a total of 13 chapters:

Chapter 1, to describe Cloud-Native Time Series Database product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Cloud-Native Time Series Database, with revenue, gross margin, and global market share of Cloud-Native Time Series Database from 2019 to 2024.

Chapter 3, the Cloud-Native Time Series Database competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Type and by Application, with consumption value and growth rate by Type, by Application, from 2019 to 2030.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2019 to 2024. and Cloud-Native Time Series Database market forecast, by regions, by Type and by Application, with consumption value, from 2025 to 2030.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Cloud-Native Time Series Database.

Chapter 13, to describe Cloud-Native Time Series Database research findings and conclusion.

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