

# Data Science Platform Market Value Worth US\$ 856.86 Bn by 2030, Says Business Market Insights

Data Science Platform Market is expected to hit US\$ 856.86 billion by 2030, recording a CAGR of 28.1% during the forecast period.

NEW YORK, UNITED STATES, November 1, 2022 /EINPresswire.com/ -- The Report <u>Data Science Platform Market</u> study by "Business Market Insights" provides details about the market dynamics affecting the market, Market scope, Market segmentation and overlays shadow upon the leading



Data Science Platform Market

market players highlighting the favorable competitive landscape and trends prevailing over the years.

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Key Companies profiled in this research study are:

- Alteryx
- Amazon Web Services, Inc.
- Cloudera, Inc.
- Google LLC
- International Business Machines Corporation
- MathWorks

In this report, the data science platform market has been segmented on the basis of: Component:

- · Solution/Platform
- Services
- Professional Services
- Managed Services

# Deployment

- On premises
- Cloud

# Application:

- Marketing
- Sales
- Logistics
- Finance & Accounting
- Customer Support
- Others

### **Organization Size:**

- Small and Medium Enterprises
- Large Enterprises

# Industry:

- BFSI
- IT and Telecom
- Retail and Ecommerce
- Healthcare
- Government
- Manufacturing
- Others

#### Region

- North America
- Europe
- Asia Pacific (APAC)
- South & Central America
- Middle East & Africa

Rising adoption in pharmaceutical industries is one of the major factors accelerating the data science platform market growth:

Data science platforms in pharmaceuticals can assist pharmaceutical organizations in lowering the cost and speeding up clinical trials by identifying and analyzing numerous data points, such as the participants' demographic and historical data, remote patient monitoring data, and past clinical trial events data. With the introduction of data science platforms in the pharmaceutical world and life sciences industry, the complex organization processes were streamlined, and the efficiency of the process was increased, contributing to the growth of the data science platform market.

Major highlights of the report:

- All-inclusive evaluation of the parent market
- Evolution of significant market aspects
- Industry-wide investigation of market segments
- Assessment of market value and volume in past, present, and forecast years
- Evaluation of market share
- Tactical approaches of market leaders
- Lucrative strategies to help companies strengthen their position in the market

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Reason to Buy

- Save and reduce time carrying out entry-level research by identifying the growth, size, leading players and segments in the global Data Science Platform Market.
- Highlights key business priorities in order to guide the companies to reform their business strategies and establish themselves in the wide geography.
- The key findings and recommendations highlight crucial progressive industry trends in the Data Science Platform Market, thereby allowing players to develop effective long-term strategies in order to garner their market revenue.
- Develop/modify business expansion plans by using substantial growth offering developed and emerging markets.
- Scrutinize in-depth global market trends and outlook coupled with the factors driving the market, as well as those restraining the growth at a certain extent.

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