

# Cloud Based Data Management Services Market based on By Type (Software-as-a-Service (SAAS), Platform-as-a-Service (PAAS)), By Application (Public cloud, Private cloud), Regional Outlook– Global Forecast up to 2030

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# Abstracts

Estimating the size of the market for cloud-based data management services at this time required four main steps in the study. To gather data about the market, the rival market, and the parent market, a significant amount of secondary research was conducted. The following stage involved conducting primary research to confirm these conclusions, hypotheses, and sizing with industry experts throughout the value chain. A combination of top-down and bottom-up methods was used to assess the overall market size. The market sizes of the major segments in the cloud-based data management services market were then estimated using the market breakup and data triangulation techniques.

A wide range of secondary sources, directories, and databases were employed in this research project, including product demos, vendor data sheets, D&B Hoovers, DiscoverOrg, Factiva, Vendor Surveys, Cloud Computing Association (CCA), Asia Cloud Computing Association, and The Software Alliance. For the purpose of this technical, market-focused, and commercial analysis of the cloud-based data management services market, all of these sources were used to find and gather important data.

Several industry experts from the core and associated industries, as well as providers of preferred software, hardware manufacturers, distributors, service providers, technology developers, alliances, and organizations connected to every link in the industry value chain, were the primary sources of information. In order to gather and validate crucial



qualitative and quantitative data and evaluate the market's potential, in-depth interviews were held with a range of primary respondents, including important industry participants, subject-matter experts, C-level executives of significant market players, and industry consultants.

Insights such as market statistics, the most recent disruptive trends, newly adopted use cases, information on income generated by goods and services, market segmentation, market size estimations, market predictions, and data triangulation were gathered through primary interviews. Understanding different technological developments, segmentation types, industry trends, and geographical areas was also aided by primary research. To understand the buyer's perspective on suppliers, products, service providers, and their current use of services, which would affect the overall market for cloud-based data management services, demand-side stakeholders, including Chief Information Officers (CIOs), Chief Technology Officers (CTOs), and Chief Security Officers (CSOs); as well as the installation teams of governments and end users using cloud-based data management services; and digital initiatives project teams, were interviewed.

The segmentation coverage of the study is provided below.

Cloud Based Data Management Services Market based on Type:

Software-As-A-Service (SAAS)

Platform-As-A-Service (PAAS)

Infrastructure-As-A-Service (IAAS)

Cloud Based Data Management Services Market based on Application:

Public Cloud

Private Cloud

Others

Cloud Based Data Management Services Market based on Geography:



North America
US
Canada
Europe
Germany
UK
France
Italy
Spain
Rest of Europe (RoE)
Asia Pacific (APAC)
China
Japan
India
Australia
South Korea
Rest of Asia Pacific (RoAPAC)

Latin America (LATAM)

Brazil

Argentina



Rest of South America Middle East and Africa (MEA) UAE

Turkey

Saudi Arabia

South Africa

Rest of Middle East & Africa

Market segments for cloud-based data management services are divided based on product/type, application, deployment model, and size of organization.

SAAS, or software as a service: Software-as-a-Service (SAAS) is a cloud-based services paradigm where clients can access programs via the internet, hosted by a third-party vendor. It is more economical and time-efficient since SAAS enables users to get the newest software with the most recent version, functions, and features without having to pay for additional installation or buy physical gear.

PAAS, or platform-as-a-service: The cloud computing architecture known as Platformas-a-Service (PAAS) lets users develop, deploy, and manage applications without worrying about the underlying infrastructure by offering a cloud platform as a service. With access to the newest databases and computational capabilities, PAAS is made to make it simple and quick for developers to construct apps without having to worry about underlying software or hardware services.

Computing infrastructure is made available as a service by Infrastructure-as-a-Service (IAAS). This is a concept for cloud computing services that offers hardware support for servers, virtual machines, storage, and networking parts. The core cloud computing architecture, known as Infrastructure as a Service (IAAS), enables users to rent virtualized physical IT infrastructure on a demand basis without committing to a long-term agreement.



Public Cloud: Virtualized computer resources, including platforms, services, and infrastructure, are made available via the Internet as part of the public cloud service delivery paradigm. It follows that businesses can lower the quantity of hardware and software required for startup by utilizing public cloud services. Customers can take advantage of economies of scale by paying for just the resources they utilize while using public cloud.

Private Cloud: A private cloud is an infrastructure built on the cloud that is run only by one company. Private cloud services are housed in an organization-owned private data center, with management and security under its purview. Compared to the public cloud, the private cloud offers more freedom and control since it allows enterprises to manage their data and security, as well as provide customization options.

Hybrid Cloud: A hybrid cloud is a type of cloud computing where services from public and private clouds are combined. With hybrid cloud, businesses may fulfill the demands of particular apps and workloads by utilizing a combination of solutions for various workflows. When compared to using the public cloud alone, hybrid cloud offers lower risk, more scalability and flexibility, and cost savings.

Multi-cloud computing refers to a method of using several public and/or private cloud infrastructures by an enterprise. By utilizing many cloud providers, this strategy enables enterprises to maximize their cloud investments while providing them with the freedom to operate apps on various cloud models. With multi-cloud, enterprises may leverage the features and capabilities provided by multiple providers while choosing their favorite platform.

On-premise: Locally housed in their own offices or data centers, on-premise cloudbased data management services give companies the capacity to store, manage, and analyze their data in a safe setting. This strategy eliminates the requirement for actual hardware and lowers the expenses of upkeep and upgrades related to on-premise settings. Businesses that want localized, highly secure solutions for data management and storage can benefit from these services.

Cloud: Services for cloud-based data management are intended to assist companies in lessening the hassles of securely and economically storing and handling their data. These services, which are usually hosted by a third-party provider, can offer a variety of benefits to businesses, such as faster provisioning, more data access, and scalability. Furthermore, companies can concentrate less on managing their own data and more on their core business operations by utilizing cloud services.



This report illustrates the most vital attributes of the Cloud Based Data Management Services Market, which are driving and providing opportunities.

This research gives an in-depth analysis of the Cloud Based Data Management Services Market growth on the basis of several segments in the market.

This report presents the predictions of the past and present trends of the Cloud Based Data Management Services Market.

This study also presents the competitive analysis, such as key strategies and capabilities of major players of the Cloud Based Data Management Services Market.



# Contents

# **1. EXECUTIVE SUMMARY**

# 2. INDUSTRY OUTLOOK

- 2.1. Industry Overview
- 2.2. Industry Trends

#### **3. MARKET SNAPSHOT**

3.1. Market Definition3.2. Market Outlook3.2.1. Porter Five Forces3.3. Related Markets

## 4. MARKET CHARACTERISTICS

- 4.1. Market Overview
- 4.2. Market Segmentation
- 4.3. Market Dynamics
  - 4.3.1. Drivers
  - 4.3.2. Restraints
- 4.3.3. Opportunities
- 4.4. DRO Impact Analysis

#### 5. TYPE: MARKET SIZE & ANALYSIS

- 5.1. Overview
- 5.2. Software-As-A-Service (SAAS)
- 5.3. Platform-As-A-Service (PAAS)
- 5.4. Infrastructure-As-A-Service (IAAS)
- 5.5. Others

#### 6. APPLICATION: MARKET SIZE & ANALYSIS

- 6.1. Overview
- 6.2. Public Cloud
- 6.3. Private Cloud

Cloud Based Data Management Services Market based on By Type (Software-as-a-Service (SAAS), Platform-as-a-Serv...



#### 6.4. Others

#### 7. GEOGRAPHY: MARKET SIZE & ANALYSIS

#### 7.1. Overview

- 7.2. North America (U.S., Mexico, Canada)
- 7.3. Europe (France, Germany, UK, Italy, Netherlands, Spain, Russia, Rest of Europe)
- 7.4. Asia Pacific (Japan, China, India, Australia, South East Asia, Rest of APAC)
- 7.5. Latin America (Brazil, Argentina)

7.6. Middle East & Africa (Saudi Arabia, UAE, South Africa, Rest of Middle East and Africa)

#### 8. COMPETITIVE LANDSCAPE

- 8.1. Competitor Comparison Analysis
- 8.2. Market Developments
- 8.2.1. Mergers and Acquisitions, Legal, Awards, Partnerships
- 8.2.2. Product Launches and execution

#### 9. VENDOR PROFILES

- 9.1. IBM
  - 9.1.1. Overview
  - 9.1.2. Financial Overview
  - 9.1.3. Product Offerings
  - 9.1.4. Developments
  - 9.1.5. Business Strategy
- 9.2. FUJITSU
  - 9.2.1. Overview
  - 9.2.2. Financial Overview
  - 9.2.3. Product Offerings
  - 9.2.4. Developments
  - 9.2.5. Business Strategy
- 9.3. CISCO
  - 9.3.1. Overview
  - 9.3.2. Financial Overview
  - 9.3.3. Product Offerings
  - 9.3.4. Developments
  - 9.3.5. Business Strategy



#### 9.4. DELL TECHNOLOGIES

- 9.4.1. Overview
- 9.4.2. Financial Overview
- 9.4.3. Product Offerings
- 9.4.4. Developments
- 9.4.5. Business Strategy
- 9.5. HPE
  - 9.5.1. Overview
  - 9.5.2. Financial Overview
  - 9.5.3. Product Offerings
  - 9.5.4. Developments
  - 9.5.5. Business Strategy
- 9.6. NETAPP
  - 9.6.1. Overview
  - 9.6.2. Financial Overview
  - 9.6.3. Product Offerings
  - 9.6.4. Developments
  - 9.6.5. Business Strategy
- 9.7. INFORMATICA
  - 9.7.1. Overview
  - 9.7.2. Financial Overview
  - 9.7.3. Product Offerings
  - 9.7.4. Developments
  - 9.7.5. Business Strategy

9.8. SAS

- 9.8.1. Overview
- 9.8.2. Financial Overview
- 9.8.3. Product Offerings
- 9.8.4. Developments
- 9.8.5. Business Strategy
- 9.9. ACTIAN
  - 9.9.1. Overview
  - 9.9.2. Financial Overview
  - 9.9.3. Product Offerings
  - 9.9.4. Developments
  - 9.9.5. Business Strategy
- 9.10. ORACLE
  - 9.10.1. Overview
  - 9.10.2. Financial Overview



- 9.10.3. Product Offerings
- 9.10.4. Developments
- 9.10.5. Business Strategy

# **10. ANALYST OPINION**

# 11. ANNEXURE

- 11.1. Report Scope
- 11.2. Market Definitions
- 11.3. Research Methodology
- 11.3.1. Data Collation and In-house Estimation
- 11.3.2. Market Triangulation
- 11.3.3. Forecasting
- 11.4. Report Assumptions
- 11.5. Declarations
- 11.6. Stakeholders

# Tables

TABLE 1. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

TABLE 2. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE FOR SOFTWARE-AS-A-SERVICE (SAAS), BY GEOGRAPHY , 2021-2030 (USD BILLION) TABLE 3. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE FOR PLATFORM-AS-A-SERVICE (PAAS), BY GEOGRAPHY, 2021-2030 (USD BILLION) TABLE 4. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE FOR INFRASTRUCTURE-AS-A-SERVICE (IAAS), BY GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 5. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 6. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE FOR PUBLIC CLOUD, BY GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 7. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE FOR PRIVATE CLOUD, BY GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 8. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE FOR OTHERS, BY GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 9. NORTH AMERICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY COUNTRY, 2021-2030 (USD BILLION)

TABLE 10. NORTH AMERICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)



TABLE 11. NORTH AMERICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 12. U.S CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

TABLE 13. U.S CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 14. CANADA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

TABLE 15. CANADA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 16. MEXICO CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

TABLE 17. MEXICO CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 18. EUROPE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY COUNTRY, 2021-2030 (USD BILLION)

TABLE 19. EUROPE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

TABLE 20. EUROPE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 21. GERMANY CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

TABLE 22. GERMANY CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 23. U.K CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

TABLE 24. U.K CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 25. FRANCE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

TABLE 26. FRANCE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 27. ITALY CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

TABLE 28. ITALY CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 29. SPAIN CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

TABLE 30. SPAIN CLOUD BASED DATA MANAGEMENT SERVICES MARKET



VALUE, BY APPLICATION, 2021-2030 (USD BILLION) TABLE 31. ROE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) TABLE 32. ROE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) TABLE 33. ASIA PACIFIC CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY COUNTRY, 2021-2030 (USD BILLION) TABLE 34. ASIA PACIFIC CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) TABLE 35. ASIA PACIFIC CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) TABLE 36. CHINA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) TABLE 37. CHINA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) TABLE 38. INDIA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) TABLE 39. INDIA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) TABLE 40. JAPAN CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) TABLE 41. JAPAN CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) TABLE 42. REST OF APAC CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) TABLE 43. REST OF APAC CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) TABLE 44. LATIN AMERICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) TABLE 45. LATIN AMERICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) TABLE 46. BRAZIL CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) TABLE 47. BRAZIL CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) TABLE 48. ARGENTINA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

TABLE 49. ARGENTINA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)



TABLE 50. MIDDLE EAST AND AFRICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) TABLE 51. MIDDLE EAST AND AFRICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) TABLE 52. SAUDI ARABIA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) TABLE 53. SAUDI ARABIA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) TABLE 54. UAE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) TABLE 55. UAE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) TABLE 56. REST OF MIDDLE EAST AND AFRICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE. BY TYPE. 2021-2030 (USD BILLION) TABLE 57. REST OF MIDDLE EAST AND AFRICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD **BILLION**) TABLE 58. IBM: FINANCIALS TABLE 59. IBM: PRODUCTS & SERVICES TABLE 60. IBM: RECENT DEVELOPMENTS TABLE 61. FUJITSU: FINANCIALS TABLE 62. FUJITSU: PRODUCTS & SERVICES TABLE 63. FUJITSU: RECENT DEVELOPMENTS **TABLE 64. CISCO: FINANCIALS** TABLE 65. CISCO: PRODUCTS & SERVICES TABLE 66. CISCO: RECENT DEVELOPMENTS TABLE 67. DELL TECHNOLOGIES: FINANCIALS TABLE 68. DELL TECHNOLOGIES: PRODUCTS & SERVICES TABLE 69. DELL TECHNOLOGIES: RECENT DEVELOPMENTS TABLE 70. HPE : FINANCIALS TABLE 71. HPE : PRODUCTS & SERVICES TABLE 72. HPE : RECENT DEVELOPMENTS TABLE 73. NETAPP: FINANCIALS TABLE 74. NETAPP: PRODUCTS & SERVICES TABLE 75. NETAPP: RECENT DEVELOPMENTS TABLE 76. INFORMATICA: FINANCIALS TABLE 77. INFORMATICA: PRODUCTS & SERVICES TABLE 78. INFORMATICA: RECENT DEVELOPMENTS TABLE 79. SAS: FINANCIALS



TABLE 80. SAS: PRODUCTS & SERVICES TABLE 81. SAS: RECENT DEVELOPMENTS **TABLE 82. ACTIAN: FINANCIALS** TABLE 83. ACTIAN: PRODUCTS & SERVICES TABLE 84. ACTIAN: RECENT DEVELOPMENTS **TABLE 85. ORACLE: FINANCIALS** TABLE 86. ORACLE: PRODUCTS & SERVICES TABLE 87. ORACLE: RECENT DEVELOPMENTS Charts CHART. 1. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) CHART. 2. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE FOR SOFTWARE-AS-A-SERVICE (SAAS), BY GEOGRAPHY, 2021-2030 (USD BILLION) CHART. 3. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE FOR PLATFORM-AS-A-SERVICE (PAAS), BY GEOGRAPHY, 2021-2030 (USD BILLION) CHART. 4. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE FOR INFRASTRUCTURE-AS-A-SERVICE (IAAS), BY GEOGRAPHY, 2021-2030 (USD BILLION) CHART. 5. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 6. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE FOR PUBLIC CLOUD, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 7. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE FOR PRIVATE CLOUD, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 8. CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE FOR OTHERS, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 9. NORTH AMERICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY COUNTRY, 2021-2030 (USD BILLION)

CHART. 10. NORTH AMERICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

CHART. 11. NORTH AMERICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 12. U.S CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

CHART. 13. U.S CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 14. CANADA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

CHART. 15. CANADA CLOUD BASED DATA MANAGEMENT SERVICES MARKET



VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART. 16. MEXICO CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) CHART. 17. MEXICO CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART. 18. EUROPE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY COUNTRY, 2021-2030 (USD BILLION) CHART. 19. EUROPE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) CHART. 20. EUROPE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART, 21, GERMANY CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) CHART. 22. GERMANY CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART. 23. U.K CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) CHART. 24. U.K CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART. 25. FRANCE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) CHART. 26. FRANCE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART. 27. ITALY CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) CHART. 28. ITALY CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART. 29. SPAIN CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) CHART. 30. SPAIN CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART. 31. ROE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) CHART. 32. ROE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART. 33. ASIA PACIFIC CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY COUNTRY, 2021-2030 (USD BILLION) CHART. 34. ASIA PACIFIC CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)



CHART. 35. ASIA PACIFIC CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 36. CHINA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

CHART. 37. CHINA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 38. INDIA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

CHART. 39. INDIA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 40. JAPAN CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

CHART. 41. JAPAN CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 42. REST OF APAC CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

CHART. 43. REST OF APAC CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 44. LATIN AMERICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

CHART. 45. LATIN AMERICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 46. BRAZIL CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

CHART. 47. BRAZIL CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 48. ARGENTINA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

CHART. 49. ARGENTINA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 50. MIDDLE EAST AND AFRICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

CHART. 51. MIDDLE EAST AND AFRICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART. 52. SAUDI ARABIA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION)

CHART. 53. SAUDI ARABIA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART. 54. UAE CLOUD BASED DATA MANAGEMENT SERVICES MARKET



VALUE, BY TYPE, 2021-2030 (USD BILLION) CHART, 55, UAE CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART. 56. REST OF MIDDLE EAST AND AFRICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY TYPE, 2021-2030 (USD BILLION) CHART, 57, REST OF MIDDLE EAST AND AFRICA CLOUD BASED DATA MANAGEMENT SERVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION) CHART, 58, IBM: FINANCIALS CHART, 59, IBM: PRODUCTS & SERVICES CHART. 60. IBM: RECENT DEVELOPMENTS CHART. 61. FUJITSU: FINANCIALS CHART, 62, FUJITSU: PRODUCTS & SERVICES CHART, 63, FUJITSU: RECENT DEVELOPMENTS CHART, 64, CISCO: FINANCIALS CHART, 65, CISCO: PRODUCTS & SERVICES CHART, 66, CISCO: RECENT DEVELOPMENTS CHART, 67. DELL TECHNOLOGIES: FINANCIALS CHART. 68. DELL TECHNOLOGIES: PRODUCTS & SERVICES CHART. 69. DELL TECHNOLOGIES: RECENT DEVELOPMENTS CHART. 70. HPE : FINANCIALS CHART. 71. HPE : PRODUCTS & SERVICES CHART. 72. HPE : RECENT DEVELOPMENTS CHART. 73. NETAPP: FINANCIALS CHART. 74. NETAPP: PRODUCTS & SERVICES CHART, 75, NETAPP: RECENT DEVELOPMENTS CHART. 76. INFORMATICA: FINANCIALS CHART. 77. INFORMATICA: PRODUCTS & SERVICES CHART, 78. INFORMATICA: RECENT DEVELOPMENTS CHART. 79. SAS: FINANCIALS CHART, 80, SAS: PRODUCTS & SERVICES CHART, 81, SAS: RECENT DEVELOPMENTS CHART. 82. ACTIAN: FINANCIALS CHART. 83. ACTIAN: PRODUCTS & SERVICES CHART, 84, ACTIAN: RECENT DEVELOPMENTS CHART. 85. ORACLE: FINANCIALS CHART. 86. ORACLE: PRODUCTS & SERVICES CHART. 87. ORACLE: RECENT DEVELOPMENTS



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