

COVID-19 Impact on Global Manufacturing Predictive Analytics Market Size, Status and Forecast 2020-2026

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Abstracts

Predictive analysis in manufacturing is a technique that uses statistical tools to predict future events using past and present data. In the era of smart manufacturing, predictive analytics is seen as playing an important role in lifting manufacturing to new levels by transforming the industry into a digital revolution. Predictive analytics are considered one of the most critical technologies in advanced manufacturing, and manufacturers are expected to benefit from this technology for analyzing data to achieve improvements in their manufacturing processes. These include improving product quality, understanding market trends and forecasting demand, improving production efficiency by making better use of machines to reduce idle time, deploying safety techniques and carrying out preventive maintenance.

Since the COVID-19 virus outbreak in December 2019, the disease has spread to almost 100 countries around the globe with the World Health Organization declaring it a public health emergency. The global impacts of the coronavirus disease 2019 (COVID-19) are already starting to be felt, and will significantly affect the Manufacturing Predictive Analytics market in 2020.

COVID-19 can affect the global economy in three main ways: by directly affecting production and demand, by creating supply chain and market disruption, and by its financial impact on firms and financial markets.

The outbreak of COVID-19 has brought effects on many aspects, like flight cancellations; travel bans and quarantines; restaurants closed; all indoor events restricted; over forty countries state of emergency declared; massive slowing of the supply chain; stock market volatility; falling business confidence, growing panic among the population, and uncertainty about future.

This report also analyses the impact of Coronavirus COVID-19 on the Manufacturing Predictive Analytics industry.

Based on our recent survey, we have several different scenarios about the

Manufacturing Predictive Analytics YoY growth rate for 2020. The probable scenario is expected to grow by a xx% in 2020 and the revenue will be xx in 2020 from US\$ 510.3 million in 2019. The market size of Manufacturing Predictive Analytics will reach xx in 2026, with a CAGR of xx% from 2020 to 2026.

With industry-standard accuracy in analysis and high data integrity, the report makes a brilliant attempt to unveil key opportunities available in the global Manufacturing Predictive Analytics market to help players in achieving a strong market position. Buyers of the report can access verified and reliable market forecasts, including those for the overall size of the global Manufacturing Predictive Analytics market in terms of revenue. Players, stakeholders, and other participants in the global Manufacturing Predictive Analytics market will be able to gain the upper hand as they use the report as a powerful resource. For this version of the report, the segmental analysis focuses on revenue and forecast by each application segment in terms of revenue and forecast by each type segment in terms of revenue for the period 2015-2026.

Regional and Country-level Analysis

The report offers an exhaustive geographical analysis of the global Manufacturing Predictive Analytics market, covering important regions, viz, North America, Europe, China, Japan, Southeast Asia, India and Central & South America. It also covers key countries (regions), viz, U.S., Canada, Germany, France, U.K., Italy, Russia, China, Japan, South Korea, India, Australia, Taiwan, Indonesia, Thailand, Malaysia, Philippines, Vietnam, Mexico, Brazil, Turkey, Saudi Arabia, U.A.E, etc.

The report includes country-wise and region-wise market size for the period 2015-2026. It also includes market size and forecast by each application segment in terms of revenue for the period 2015-2026.

Competition Analysis

In the competitive analysis section of the report, leading as well as prominent players of the global Manufacturing Predictive Analytics market are broadly studied on the basis of key factors. The report offers comprehensive analysis and accurate statistics on revenue by the player for the period 2015-2020. It also offers detailed analysis supported by reliable statistics on price and revenue (global level) by player for the period 2015-2020.

On the whole, the report proves to be an effective tool that players can use to gain a competitive edge over their competitors and ensure lasting success in the global Manufacturing Predictive Analytics market. All of the findings, data, and information provided in the report are validated and revalidated with the help of trustworthy sources.

The analysts who have authored the report took a unique and industry-best research and analysis approach for an in-depth study of the global Manufacturing Predictive Analytics market.

The following players are covered in this report:

IBM

Microsoft

Oracle

SAS

Cambridge Analytica

Civis Analytics

RapidMiner

SAP

Alteryx

Bridgei2i Analytics Solutions

Cisco Systems

FICO

Tibco Software

Manufacturing Predictive Analytics Breakdown Data by Type

Software

Hardware

Other Services

Manufacturing Predictive Analytics Breakdown Data by Application

Automotive

Aerospace

Building Construction

Chemical

Others

Contents

1 REPORT OVERVIEW

1.1 Study Scope

1.2 Key Market Segments

1.3 Players Covered: Ranking by Manufacturing Predictive Analytics Revenue

1.4 Market Analysis by Type

1.4.1 Global Manufacturing Predictive Analytics Market Size Growth Rate by Type:
2020 VS 2026

1.4.2 Software

1.4.3 Hardware

1.4.4 Other Services

1.5 Market by Application

1.5.1 Global Manufacturing Predictive Analytics Market Share by Application: 2020 VS
2026

1.5.2 Automotive

1.5.3 Aerospace

1.5.4 Building Construction

1.5.5 Chemical

1.5.6 Others

1.6 Coronavirus Disease 2019 (Covid-19): Manufacturing Predictive Analytics Industry
Impact

1.6.1 How the Covid-19 is Affecting the Manufacturing Predictive Analytics Industry

1.6.1.1 Manufacturing Predictive Analytics Business Impact Assessment - Covid-19

1.6.1.2 Supply Chain Challenges

1.6.1.3 COVID-19's Impact On Crude Oil and Refined Products

1.6.2 Market Trends and Manufacturing Predictive Analytics Potential Opportunities in
the COVID-19 Landscape

1.6.3 Measures / Proposal against Covid-19

1.6.3.1 Government Measures to Combat Covid-19 Impact

1.6.3.2 Proposal for Manufacturing Predictive Analytics Players to Combat Covid-19

Impact

1.7 Study Objectives

1.8 Years Considered

2 GLOBAL GROWTH TRENDS BY REGIONS

2.1 Manufacturing Predictive Analytics Market Perspective (2015-2026)

2.2 Manufacturing Predictive Analytics Growth Trends by Regions

2.2.1 Manufacturing Predictive Analytics Market Size by Regions: 2015 VS 2020 VS 2026

2.2.2 Manufacturing Predictive Analytics Historic Market Share by Regions (2015-2020)

2.2.3 Manufacturing Predictive Analytics Forecasted Market Size by Regions (2021-2026)

2.3 Industry Trends and Growth Strategy

2.3.1 Market Top Trends

2.3.2 Market Drivers

2.3.3 Market Challenges

2.3.4 Porter's Five Forces Analysis

2.3.5 Manufacturing Predictive Analytics Market Growth Strategy

2.3.6 Primary Interviews with Key Manufacturing Predictive Analytics Players (Opinion Leaders)

3 COMPETITION LANDSCAPE BY KEY PLAYERS

3.1 Global Top Manufacturing Predictive Analytics Players by Market Size

3.1.1 Global Top Manufacturing Predictive Analytics Players by Revenue (2015-2020)

3.1.2 Global Manufacturing Predictive Analytics Revenue Market Share by Players (2015-2020)

3.1.3 Global Manufacturing Predictive Analytics Market Share by Company Type (Tier 1, Tier 2 and Tier 3)

3.2 Global Manufacturing Predictive Analytics Market Concentration Ratio

3.2.1 Global Manufacturing Predictive Analytics Market Concentration Ratio (CR5 and HHI)

3.2.2 Global Top 10 and Top 5 Companies by Manufacturing Predictive Analytics Revenue in 2019

3.3 Manufacturing Predictive Analytics Key Players Head office and Area Served

3.4 Key Players Manufacturing Predictive Analytics Product Solution and Service

3.5 Date of Enter into Manufacturing Predictive Analytics Market

3.6 Mergers & Acquisitions, Expansion Plans

4 BREAKDOWN DATA BY TYPE (2015-2026)

4.1 Global Manufacturing Predictive Analytics Historic Market Size by Type (2015-2020)

4.2 Global Manufacturing Predictive Analytics Forecasted Market Size by Type (2021-2026)

5 MANUFACTURING PREDICTIVE ANALYTICS BREAKDOWN DATA BY APPLICATION (2015-2026)

5.1 Global Manufacturing Predictive Analytics Market Size by Application (2015-2020)

5.2 Global Manufacturing Predictive Analytics Forecasted Market Size by Application (2021-2026)

6 NORTH AMERICA

6.1 North America Manufacturing Predictive Analytics Market Size (2015-2020)

6.2 Manufacturing Predictive Analytics Key Players in North America (2019-2020)

6.3 North America Manufacturing Predictive Analytics Market Size by Type (2015-2020)

6.4 North America Manufacturing Predictive Analytics Market Size by Application (2015-2020)

7 EUROPE

7.1 Europe Manufacturing Predictive Analytics Market Size (2015-2020)

7.2 Manufacturing Predictive Analytics Key Players in Europe (2019-2020)

7.3 Europe Manufacturing Predictive Analytics Market Size by Type (2015-2020)

7.4 Europe Manufacturing Predictive Analytics Market Size by Application (2015-2020)

8 CHINA

8.1 China Manufacturing Predictive Analytics Market Size (2015-2020)

8.2 Manufacturing Predictive Analytics Key Players in China (2019-2020)

8.3 China Manufacturing Predictive Analytics Market Size by Type (2015-2020)

8.4 China Manufacturing Predictive Analytics Market Size by Application (2015-2020)

9 JAPAN

9.1 Japan Manufacturing Predictive Analytics Market Size (2015-2020)

9.2 Manufacturing Predictive Analytics Key Players in Japan (2019-2020)

9.3 Japan Manufacturing Predictive Analytics Market Size by Type (2015-2020)

9.4 Japan Manufacturing Predictive Analytics Market Size by Application (2015-2020)

10 SOUTHEAST ASIA

- 10.1 Southeast Asia Manufacturing Predictive Analytics Market Size (2015-2020)
- 10.2 Manufacturing Predictive Analytics Key Players in Southeast Asia (2019-2020)
- 10.3 Southeast Asia Manufacturing Predictive Analytics Market Size by Type (2015-2020)
- 10.4 Southeast Asia Manufacturing Predictive Analytics Market Size by Application (2015-2020)

11 INDIA

- 11.1 India Manufacturing Predictive Analytics Market Size (2015-2020)
- 11.2 Manufacturing Predictive Analytics Key Players in India (2019-2020)
- 11.3 India Manufacturing Predictive Analytics Market Size by Type (2015-2020)
- 11.4 India Manufacturing Predictive Analytics Market Size by Application (2015-2020)

12 CENTRAL & SOUTH AMERICA

- 12.1 Central & South America Manufacturing Predictive Analytics Market Size (2015-2020)
- 12.2 Manufacturing Predictive Analytics Key Players in Central & South America (2019-2020)
- 12.3 Central & South America Manufacturing Predictive Analytics Market Size by Type (2015-2020)
- 12.4 Central & South America Manufacturing Predictive Analytics Market Size by Application (2015-2020)

13 KEY PLAYERS PROFILES

13.1 IBM

- 13.1.1 IBM Company Details
- 13.1.2 IBM Business Overview and Its Total Revenue
- 13.1.3 IBM Manufacturing Predictive Analytics Introduction
- 13.1.4 IBM Revenue in Manufacturing Predictive Analytics Business (2015-2020)
- 13.1.5 IBM Recent Development

13.2 Microsoft

- 13.2.1 Microsoft Company Details
- 13.2.2 Microsoft Business Overview and Its Total Revenue
- 13.2.3 Microsoft Manufacturing Predictive Analytics Introduction
- 13.2.4 Microsoft Revenue in Manufacturing Predictive Analytics Business (2015-2020)
- 13.2.5 Microsoft Recent Development

13.3 Oracle

13.3.1 Oracle Company Details

13.3.2 Oracle Business Overview and Its Total Revenue

13.3.3 Oracle Manufacturing Predictive Analytics Introduction

13.3.4 Oracle Revenue in Manufacturing Predictive Analytics Business (2015-2020)

13.3.5 Oracle Recent Development

13.4 SAS

13.4.1 SAS Company Details

13.4.2 SAS Business Overview and Its Total Revenue

13.4.3 SAS Manufacturing Predictive Analytics Introduction

13.4.4 SAS Revenue in Manufacturing Predictive Analytics Business (2015-2020)

13.4.5 SAS Recent Development

13.5 Cambridge Analytica

13.5.1 Cambridge Analytica Company Details

13.5.2 Cambridge Analytica Business Overview and Its Total Revenue

13.5.3 Cambridge Analytica Manufacturing Predictive Analytics Introduction

13.5.4 Cambridge Analytica Revenue in Manufacturing Predictive Analytics Business (2015-2020)

13.5.5 Cambridge Analytica Recent Development

13.6 Civis Analytics

13.6.1 Civis Analytics Company Details

13.6.2 Civis Analytics Business Overview and Its Total Revenue

13.6.3 Civis Analytics Manufacturing Predictive Analytics Introduction

13.6.4 Civis Analytics Revenue in Manufacturing Predictive Analytics Business (2015-2020)

13.6.5 Civis Analytics Recent Development

13.7 RapidMiner

13.7.1 RapidMiner Company Details

13.7.2 RapidMiner Business Overview and Its Total Revenue

13.7.3 RapidMiner Manufacturing Predictive Analytics Introduction

13.7.4 RapidMiner Revenue in Manufacturing Predictive Analytics Business (2015-2020)

13.7.5 RapidMiner Recent Development

13.8 SAP

13.8.1 SAP Company Details

13.8.2 SAP Business Overview and Its Total Revenue

13.8.3 SAP Manufacturing Predictive Analytics Introduction

13.8.4 SAP Revenue in Manufacturing Predictive Analytics Business (2015-2020)

13.8.5 SAP Recent Development

13.9 Alteryx

13.9.1 Alteryx Company Details

13.9.2 Alteryx Business Overview and Its Total Revenue

13.9.3 Alteryx Manufacturing Predictive Analytics Introduction

13.9.4 Alteryx Revenue in Manufacturing Predictive Analytics Business (2015-2020)

13.9.5 Alteryx Recent Development

13.10 Bridgei2i Analytics Solutions

13.10.1 Bridgei2i Analytics Solutions Company Details

13.10.2 Bridgei2i Analytics Solutions Business Overview and Its Total Revenue

13.10.3 Bridgei2i Analytics Solutions Manufacturing Predictive Analytics Introduction

13.10.4 Bridgei2i Analytics Solutions Revenue in Manufacturing Predictive Analytics Business (2015-2020)

13.10.5 Bridgei2i Analytics Solutions Recent Development

13.11 Cisco Systems

10.11.1 Cisco Systems Company Details

10.11.2 Cisco Systems Business Overview and Its Total Revenue

10.11.3 Cisco Systems Manufacturing Predictive Analytics Introduction

10.11.4 Cisco Systems Revenue in Manufacturing Predictive Analytics Business (2015-2020)

10.11.5 Cisco Systems Recent Development

13.12 FICO

10.12.1 FICO Company Details

10.12.2 FICO Business Overview and Its Total Revenue

10.12.3 FICO Manufacturing Predictive Analytics Introduction

10.12.4 FICO Revenue in Manufacturing Predictive Analytics Business (2015-2020)

10.12.5 FICO Recent Development

13.13 Tibco Software

10.13.1 Tibco Software Company Details

10.13.2 Tibco Software Business Overview and Its Total Revenue

10.13.3 Tibco Software Manufacturing Predictive Analytics Introduction

10.13.4 Tibco Software Revenue in Manufacturing Predictive Analytics Business (2015-2020)

10.13.5 Tibco Software Recent Development

14 ANALYST'S VIEWPOINTS/CONCLUSIONS

15 APPENDIX

15.1 Research Methodology

15.1.1 Methodology/Research Approach

15.1.2 Data Source

15.2 Disclaimer

15.3 Author Details

List Of Tables

LIST OF TABLES

Table 1. Manufacturing Predictive Analytics Key Market Segments

Table 2. Key Players Covered: Ranking by Manufacturing Predictive Analytics Revenue

Table 3. Ranking of Global Top Manufacturing Predictive Analytics Manufacturers by Revenue (US\$ Million) in 2019

Table 4. Global Manufacturing Predictive Analytics Market Size Growth Rate by Type (US\$ Million): 2020 VS 2026

Table 5. Key Players of Software

Table 6. Key Players of Hardware

Table 7. Key Players of Other Services

Table 8. COVID-19 Impact Global Market: (Four Manufacturing Predictive Analytics Market Size Forecast Scenarios)

Table 9. Opportunities and Trends for Manufacturing Predictive Analytics Players in the COVID-19 Landscape

Table 10. Present Opportunities in China & Elsewhere Due to the Coronavirus Crisis

Table 11. Key Regions/Countries Measures against Covid-19 Impact

Table 12. Proposal for Manufacturing Predictive Analytics Players to Combat Covid-19 Impact

Table 13. Global Manufacturing Predictive Analytics Market Size Growth by Application (US\$ Million): 2020 VS 2026

Table 14. Global Manufacturing Predictive Analytics Market Size by Regions (US\$ Million): 2020 VS 2026

Table 15. Global Manufacturing Predictive Analytics Market Size by Regions (2015-2020) (US\$ Million)

Table 16. Global Manufacturing Predictive Analytics Market Share by Regions (2015-2020)

Table 17. Global Manufacturing Predictive Analytics Forecasted Market Size by Regions (2021-2026) (US\$ Million)

Table 18. Global Manufacturing Predictive Analytics Market Share by Regions (2021-2026)

Table 19. Market Top Trends

Table 20. Key Drivers: Impact Analysis

Table 21. Key Challenges

Table 22. Manufacturing Predictive Analytics Market Growth Strategy

Table 23. Main Points Interviewed from Key Manufacturing Predictive Analytics Players

Table 24. Global Manufacturing Predictive Analytics Revenue by Players (2015-2020)

(Million US\$)

Table 25. Global Manufacturing Predictive Analytics Market Share by Players (2015-2020)

Table 26. Global Top Manufacturing Predictive Analytics Players by Company Type (Tier 1, Tier 2 and Tier 3) (based on the Revenue in Manufacturing Predictive Analytics as of 2019)

Table 27. Global Manufacturing Predictive Analytics by Players Market Concentration Ratio (CR5 and HHI)

Table 28. Key Players Headquarters and Area Served

Table 29. Key Players Manufacturing Predictive Analytics Product Solution and Service

Table 30. Date of Enter into Manufacturing Predictive Analytics Market

Table 31. Mergers & Acquisitions, Expansion Plans

Table 32. Global Manufacturing Predictive Analytics Market Size by Type (2015-2020) (Million US\$)

Table 33. Global Manufacturing Predictive Analytics Market Size Share by Type (2015-2020)

Table 34. Global Manufacturing Predictive Analytics Revenue Market Share by Type (2021-2026)

Table 35. Global Manufacturing Predictive Analytics Market Size Share by Application (2015-2020)

Table 36. Global Manufacturing Predictive Analytics Market Size by Application (2015-2020) (Million US\$)

Table 37. Global Manufacturing Predictive Analytics Market Size Share by Application (2021-2026)

Table 38. North America Key Players Manufacturing Predictive Analytics Revenue (2019-2020) (Million US\$)

Table 39. North America Key Players Manufacturing Predictive Analytics Market Share (2019-2020)

Table 40. North America Manufacturing Predictive Analytics Market Size by Type (2015-2020) (Million US\$)

Table 41. North America Manufacturing Predictive Analytics Market Share by Type (2015-2020)

Table 42. North America Manufacturing Predictive Analytics Market Size by Application (2015-2020) (Million US\$)

Table 43. North America Manufacturing Predictive Analytics Market Share by Application (2015-2020)

Table 44. Europe Key Players Manufacturing Predictive Analytics Revenue (2019-2020) (Million US\$)

Table 45. Europe Key Players Manufacturing Predictive Analytics Market Share

(2019-2020)

Table 46. Europe Manufacturing Predictive Analytics Market Size by Type (2015-2020)
(Million US\$)

Table 47. Europe Manufacturing Predictive Analytics Market Share by Type
(2015-2020)

Table 48. Europe Manufacturing Predictive Analytics Market Size by Application
(2015-2020) (Million US\$)

Table 49. Europe Manufacturing Predictive Analytics Market Share by Application
(2015-2020)

Table 50. China Key Players Manufacturing Predictive Analytics Revenue (2019-2020)
(Million US\$)

Table 51. China Key Players Manufacturing Predictive Analytics Market Share
(2019-2020)

Table 52. China Manufacturing Predictive Analytics Market Size by Type (2015-2020)
(Million US\$)

Table 53. China Manufacturing Predictive Analytics Market Share by Type (2015-2020)

Table 54. China Manufacturing Predictive Analytics Market Size by Application
(2015-2020) (Million US\$)

Table 55. China Manufacturing Predictive Analytics Market Share by Application
(2015-2020)

Table 56. Japan Key Players Manufacturing Predictive Analytics Revenue (2019-2020)
(Million US\$)

Table 57. Japan Key Players Manufacturing Predictive Analytics Market Share
(2019-2020)

Table 58. Japan Manufacturing Predictive Analytics Market Size by Type (2015-2020)
(Million US\$)

Table 59. Japan Manufacturing Predictive Analytics Market Share by Type (2015-2020)

Table 60. Japan Manufacturing Predictive Analytics Market Size by Application
(2015-2020) (Million US\$)

Table 61. Japan Manufacturing Predictive Analytics Market Share by Application
(2015-2020)

Table 62. Southeast Asia Key Players Manufacturing Predictive Analytics Revenue
(2019-2020) (Million US\$)

Table 63. Southeast Asia Key Players Manufacturing Predictive Analytics Market Share
(2019-2020)

Table 64. Southeast Asia Manufacturing Predictive Analytics Market Size by Type
(2015-2020) (Million US\$)

Table 65. Southeast Asia Manufacturing Predictive Analytics Market Share by Type
(2015-2020)

Table 66. Southeast Asia Manufacturing Predictive Analytics Market Size by Application (2015-2020) (Million US\$)

Table 67. Southeast Asia Manufacturing Predictive Analytics Market Share by Application (2015-2020)

Table 68. India Key Players Manufacturing Predictive Analytics Revenue (2019-2020) (Million US\$)

Table 69. India Key Players Manufacturing Predictive Analytics Market Share (2019-2020)

Table 70. India Manufacturing Predictive Analytics Market Size by Type (2015-2020) (Million US\$)

Table 71. India Manufacturing Predictive Analytics Market Share by Type (2015-2020)

Table 72. India Manufacturing Predictive Analytics Market Size by Application (2015-2020) (Million US\$)

Table 73. India Manufacturing Predictive Analytics Market Share by Application (2015-2020)

Table 74. Central & South America Key Players Manufacturing Predictive Analytics Revenue (2019-2020) (Million US\$)

Table 75. Central & South America Key Players Manufacturing Predictive Analytics Market Share (2019-2020)

Table 76. Central & South America Manufacturing Predictive Analytics Market Size by Type (2015-2020) (Million US\$)

Table 77. Central & South America Manufacturing Predictive Analytics Market Share by Type (2015-2020)

Table 78. Central & South America Manufacturing Predictive Analytics Market Size by Application (2015-2020) (Million US\$)

Table 79. Central & South America Manufacturing Predictive Analytics Market Share by Application (2015-2020)

Table 80. IBM Company Details

Table 81. IBM Business Overview

Table 82. IBM Product

Table 83. IBM Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 84. IBM Recent Development

Table 85. Microsoft Company Details

Table 86. Microsoft Business Overview

Table 87. Microsoft Product

Table 88. Microsoft Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 89. Microsoft Recent Development

Table 90. Oracle Company Details

Table 91. Oracle Business Overview

Table 92. Oracle Product

Table 93. Oracle Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 94. Oracle Recent Development

Table 95. SAS Company Details

Table 96. SAS Business Overview

Table 97. SAS Product

Table 98. SAS Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 99. SAS Recent Development

Table 100. Cambridge Analytica Company Details

Table 101. Cambridge Analytica Business Overview

Table 102. Cambridge Analytica Product

Table 103. Cambridge Analytica Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 104. Cambridge Analytica Recent Development

Table 105. Civis Analytics Company Details

Table 106. Civis Analytics Business Overview

Table 107. Civis Analytics Product

Table 108. Civis Analytics Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 109. Civis Analytics Recent Development

Table 110. RapidMiner Company Details

Table 111. RapidMiner Business Overview

Table 112. RapidMiner Product

Table 113. RapidMiner Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 114. RapidMiner Recent Development

Table 115. SAP Business Overview

Table 116. SAP Product

Table 117. SAP Company Details

Table 118. SAP Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 119. SAP Recent Development

Table 120. Alteryx Company Details

Table 121. Alteryx Business Overview

Table 122. Alteryx Product

Table 123. Alteryx Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 124. Alteryx Recent Development

Table 125. Bridgei2i Analytics Solutions Company Details

Table 126. Bridgei2i Analytics Solutions Business Overview

Table 127. Bridgei2i Analytics Solutions Product

Table 128. Bridgei2i Analytics Solutions Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 129. Bridgei2i Analytics Solutions Recent Development

Table 130. Cisco Systems Company Details

Table 131. Cisco Systems Business Overview

Table 132. Cisco Systems Product

Table 133. Cisco Systems Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 134. Cisco Systems Recent Development

Table 135. FICO Company Details

Table 136. FICO Business Overview

Table 137. FICO Product

Table 138. FICO Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 139. FICO Recent Development

Table 140. Tibco Software Company Details

Table 141. Tibco Software Business Overview

Table 142. Tibco Software Product

Table 143. Tibco Software Revenue in Manufacturing Predictive Analytics Business (2015-2020) (Million US\$)

Table 144. Tibco Software Recent Development

Table 145. Research Programs/Design for This Report

Table 146. Key Data Information from Secondary Sources

Table 147. Key Data Information from Primary Sources

List Of Figures

LIST OF FIGURES

Figure 1. Global Manufacturing Predictive Analytics Market Share by Type: 2020 VS 2026

Figure 2. Software Features

Figure 3. Hardware Features

Figure 4. Other Services Features

Figure 5. Global Manufacturing Predictive Analytics Market Share by Application: 2020 VS 2026

Figure 6. Automotive Case Studies

Figure 7. Aerospace Case Studies

Figure 8. Building Construction Case Studies

Figure 9. Chemical Case Studies

Figure 10. Others Case Studies

Figure 11. Manufacturing Predictive Analytics Report Years Considered

Figure 12. Global Manufacturing Predictive Analytics Market Size YoY Growth 2015-2026 (US\$ Million)

Figure 13. Global Manufacturing Predictive Analytics Market Share by Regions: 2020 VS 2026

Figure 14. Global Manufacturing Predictive Analytics Market Share by Regions (2021-2026)

Figure 15. Porter's Five Forces Analysis

Figure 16. Global Manufacturing Predictive Analytics Market Share by Players in 2019

Figure 17. Global Top Manufacturing Predictive Analytics Players by Company Type (Tier 1, Tier 2 and Tier 3) (based on the Revenue in Manufacturing Predictive Analytics as of 2019)

Figure 18. The Top 10 and 5 Players Market Share by Manufacturing Predictive Analytics Revenue in 2019

Figure 19. North America Manufacturing Predictive Analytics Market Size YoY Growth (2015-2020) (Million US\$)

Figure 20. Europe Manufacturing Predictive Analytics Market Size YoY Growth (2015-2020) (Million US\$)

Figure 21. China Manufacturing Predictive Analytics Market Size YoY Growth (2015-2020) (Million US\$)

Figure 22. Japan Manufacturing Predictive Analytics Market Size YoY Growth (2015-2020) (Million US\$)

Figure 23. Southeast Asia Manufacturing Predictive Analytics Market Size YoY Growth

(2015-2020) (Million US\$)

Figure 24. India Manufacturing Predictive Analytics Market Size YoY Growth

(2015-2020) (Million US\$)

Figure 25. Central & South America Manufacturing Predictive Analytics Market Size YoY Growth (2015-2020) (Million US\$)

Figure 26. IBM Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 27. IBM Revenue Growth Rate in Manufacturing Predictive Analytics Business (2015-2020)

Figure 28. Microsoft Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 29. Microsoft Revenue Growth Rate in Manufacturing Predictive Analytics Business (2015-2020)

Figure 30. Oracle Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 31. Oracle Revenue Growth Rate in Manufacturing Predictive Analytics Business (2015-2020)

Figure 32. SAS Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 33. SAS Revenue Growth Rate in Manufacturing Predictive Analytics Business (2015-2020)

Figure 34. Cambridge Analytica Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 35. Cambridge Analytica Revenue Growth Rate in Manufacturing Predictive Analytics Business (2015-2020)

Figure 36. Civis Analytics Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 37. Civis Analytics Revenue Growth Rate in Manufacturing Predictive Analytics Business (2015-2020)

Figure 38. RapidMiner Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 39. RapidMiner Revenue Growth Rate in Manufacturing Predictive Analytics Business (2015-2020)

Figure 40. SAP Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 41. SAP Revenue Growth Rate in Manufacturing Predictive Analytics Business (2015-2020)

Figure 42. Alteryx Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 43. Alteryx Revenue Growth Rate in Manufacturing Predictive Analytics Business (2015-2020)

Figure 44. Bridgei2i Analytics Solutions Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 45. Bridgei2i Analytics Solutions Revenue Growth Rate in Manufacturing Predictive Analytics Business (2015-2020)

Figure 46. Cisco Systems Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 47. Cisco Systems Revenue Growth Rate in Manufacturing Predictive Analytics

Business (2015-2020)

Figure 48. FICO Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 49. FICO Revenue Growth Rate in Manufacturing Predictive Analytics Business (2015-2020)

Figure 50. Tibco Software Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 51. Tibco Software Revenue Growth Rate in Manufacturing Predictive Analytics Business (2015-2020)

Figure 52. Bottom-up and Top-down Approaches for This Report

Figure 53. Data Triangulation

Figure 54. Key Executives Interviewed

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