

Global Manufacturing Analytics Market Research and Forecast, 2017-2022

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Abstracts

The Global Manufacturing Analytics Market is expected to grow at a CAGR of 21.9 % during 2017-2022. A statistical tool which performs rule-based analysis to improve business processes and production quality is known as manufacturing analytics. Data analytics is into various other industrial domains which include insurance (BFSI), e-commerce, banking, financial services, among others. Though, increasing pressures to meet federal norms, supply-chain requirements, and global competition, reduce manufacturing cost, and improve operating income has seen high adoption of data analytics in manufacturing sector. Moreover, with manufacturing companies adopting process improvement programs which includes data acquisition system (SCADA), Lean Manufacturing, supervisory control and, and Six Sigma has improved the adoption of manufacturing analytics. Furthermore, with huge data being generated from the networked industry equipment and automation systems i.e. industry internet of things has resulted in strong demand of analytics in manufacturing sector.

Present methods to analyze manufacturing process data are vanishing out due to increasing multiple industry data sources such as images, sensor, in-factory databases, among others have enhances the demand for big data analytics in manufacturing. This is one of the strongest growth motivator of global manufacturing analytics market. Furthermore, uprising demand to optimize business process and make them more agile and scalable is further paving the growth of this market. Though, complex operation and low return on investment from manufacturing analytics tools is acting as a roadblock in its market growth. Additionally, technical constraints related with cloud deployment such as data security and privacy is likely to curb the growth of global market. With large pool of manufacturing industries still remain unaware with need and requirement of big data analytics to improve the operational profit especially in embryonic economies such as India, China, and Brazil, this provide strong growth opportunity for the software tool

manufacturers. Development of low cost and affordable manufacturing analytics tools to meet the demand of small and medium enterprises is creating an opportunity for the market.

Geographical Insights

Geographically market is divided into North America, Europe, Asia Pacific and Rest of the World. In this North America is having the largest market share owing to early adoption of analytics and technological advancement in this region. The market in APAC is anticipated to grow at the highest CAGR between 2015 and 2022. The major factor driving the growth of APAC region is increasing technological adoption and huge opportunities across manufacturing industry in APAC countries. India, China and Japan are the major countries in this region in the forecasted year.

Competitive Insights:

The Key Players in the Global Manufacturing Analytics Market Include 1010data, Inc., Aegis Industrial Software Corporation, Alteryx, Inc., Computer Science Corporation (CSC), Dell Statsoft, Gemini Software Solutions Pvt. Ltd., General Electric Company, Ibm Corporation, Oracle Corporation, Predixion Software, Inc., Qliktech International Ab, Sap Se, Sas Institute, Inc., Sisense Inc., Statsoft, Inc., Tableau Software, Tata Consulting Services Ltd., Tibco Software, Inc., Wipro Ltd., Zensar Technologies Ltd. and so on Partnership, R&D, M&A, Product Launch are the key strategy adopted in the global manufacturing analytics market.

Market Segmentation:

Global Manufacturing Analytics Market is segmented on the basis of applications, deployment model, type, end users and regional outlook.

1. Global Manufacturing Analytics Market Research And Analysis, By Application
2. Protein Engineering Market Research And Analysis, By deployment model
3. Protein Engineering Market Research And Analysis, By type
4. Cell Culture Market Research And Analysis, By End Users
5. Global Manufacturing Analytics Market Research And Analysis, By Region

The report covers:

Comprehensive research methodology of Global Manufacturing Analytics

Market.

This report also includes detailed and extensive market overview with key analyst insights.

Exhaustive analysis of macro and micro factors influencing the market guided by key recommendations.

Analysis of regional regulations and other government policies impacting the Global Manufacturing Analytics Market.

Insights about market determinants which are stimulating the Global Manufacturing Analytics Market.

Detailed and extensive market segments with regional distribution of forecasted revenues.

Extensive profiles and recent developments of market players.

Contents

REPORT SUMMARY

- 1.1. RESEARCH METHODS AND TOOLS
- 1.2. MARKET BREAKDOWN
 - 1.2.1. BY SEGMENTS
 - 1.2.2. BY GEOGRAPHY
 - 1.2.3. BY STAKEHOLDERS
 - 1.2.4. EXCEPTIONS

2. MARKET OVERVIEW AND INSIGHTS

- 2.1. DEFINITION
- 2.2. ANALYST INSIGHTS & CURRENT MARKET TRENDS
 - 2.2.1. KEY FINDINGS
 - 2.2.2. RECOMMENDATION
 - 2.2.3. CONCLUSION
- 2.3. RAW MATERIAL ANALYSIS
- 2.4. REGULATION
 - 2.4.1.1. UNITED STATES
 - 2.4.1.2. EUROPEAN UNION
 - 2.4.1.3. CHINA
 - 2.4.1.4. INDIA

3. MARKET DETERMINANT

- 3.1. MOTIVATORS
 - 3.1.1. ADOPTION OF ADVANCED DATA MANAGEMENT STRATEGIES ACROSS VARIED MANUFACTURING APPLICATIONS
 - 3.1.2. INCREASING NEED FOR PROCESS OPTIMIZATION
 - 3.1.3. EMERGENCE OF INDUSTRIAL INTERNET OF THINGS
 - 3.1.4. INCREASED BUSINESS AGILITY AND SCALABILITY
 - 3.1.5. SELF-SERVICE ACCESS TO CENTRALLY MANAGED DATA
- 3.2. RESTRAINT
 - 3.2.1. COMPLEX SYSTEM STRUCTURE
 - 3.2.2. HIGH COST OF OPERATIONS AS COMPARE TO HOSTED MODEL
 - 3.2.3. COMPLEX OPERATION AND LOW RETURN ON INVESTMENT
 - 3.2.2. LACK OF INTEGRATION WITH LEGACY SYSTEMS

3.2.3. LOWER RETURN ON INVESTMENT

3.3. OPPORTUNITY

3.3.1. INCREASING DEMAND FOR REAL-TIME STREAMING ANALYTICS

3.3.2. RISING CLOUD ADOPTION TRENDS

3.3.3. IMPROVED PRODUCT DESIGN AND DEVELOPMENT

3.3.4. DEVELOPMENT OF LOW COST MANUFACTURING ANALYTICS TOOLS

4. MARKET SEGMENTATION

4.1. MANUFACTURING ANALYTICS, BY APPLICATION

4.1.1. MANUFACTURING ANALYTICS, BY PREDICTIVE MAINTENANCE AND ASSET MANAGEMENT

4.1.2. MANUFACTURING ANALYTICS, BY INVENTORY MANAGEMENT

4.1.3. MANUFACTURING ANALYTICS, BY SUPPLY CHAIN PLANNING AND PROCUREMENT

4.1.4. MANUFACTURING ANALYTICS, BY ENERGY MANAGEMENT

4.1.5. MANUFACTURING ANALYTICS, BY EMERGENCY MANAGEMENT

4.1.6. MANUFACTURING ANALYTICS, BY OTHER

4.2. MANUFACTURING ANALYTICS, BY DEPLOYMENT MODEL

4.2.1. MANUFACTURING ANALYTICS, BY ON-PREMISES

4.2.2. MANUFACTURING ANALYTICS, BY ON-DEMAND

4.3. MANUFACTURING ANALYTICS, BY TYPE

4.3.1. MANUFACTURING ANALYTICS, BY SOFTWARE

4.3.2. MANUFACTURING ANALYTICS, BY SERVICES

4.4. MANUFACTURING ANALYTICS, BY END USERS

4.4.1. MANUFACTURING ANALYTICS, BY FOOD AND BEVERAGES

MANUFACTURING

4.4.2. MANUFACTURING ANALYTICS, BY ELECTRONICS EQUIPMENT

MANUFACTURING

4.4.3. MANUFACTURING ANALYTICS, BY AUTOMOTIVE AND AEROSPACE

MANUFACTURING

4.4.4. MANUFACTURING ANALYTICS, BY CHEMICALS AND MATERIALS

MANUFACTURING

4.4.5. MANUFACTURING ANALYTICS, BY MACHINERY AND INDUSTRIAL

EQUIPMENT MANUFACTURING COMPANIES

4.4.6. MANUFACTURING ANALYTICS, BY PHARMA AND LIFE SCIENCES

MANUFACTURING

4.4.7. MANUFACTURING ANALYTICS, BY PAPER, PULP, PLASTIC, AND RUBBER

MANUFACTURING

4.4.8. MANUFACTURING ANALYTICS, BY OTHERS

5. COMPETITIVE LANDSCAPE

5.1. KEY STRATEGIES

5.2. KEY COMPANY ANALYSIS

6. REGIONAL ANALYSIS

6.1. NORTH AMERICA

6.1.1. UNITED STATES

6.1.2. CANADA

6.2. EUROPE

6.2.1. UK

6.2.2. GERMANY

6.2.3. SPAIN

6.2.4. FRANCE

6.2.5. ITALY

6.2.6. ROE

6.3. ASIA PACIFIC

6.3.1. INDIA

6.3.2. CHINA

6.3.3. JAPAN

6.3.4. ROAPAC

6.4. REST OF THE WORLD

7. COMPANY PROFILES

7.1. 1010DATA, INC.

7.1.1. INTRODUCTION

7.1.2. 1010DATA, INC. PRODUCT PORTFOLIO

7.1.3. 1010DATA, INC. RECENT ACTIVITIES

7.2. AEGIS INDUSTRIAL SOFTWARE CORPORATION

7.2.1. INTRODUCTION

7.2.2. AEGIS INDUSTRIAL SOFTWARE CORPORATION PRODUCT PORTFOLIO

7.2.3. AEGIS INDUSTRIAL SOFTWARE CORPORATION RECENT ACTIVITIES

7.3. ALTERYX, INC.

7.3.1. INTRODUCTION

7.3.2. ALTERYX, INC. PRODUCT PORTFOLIO

7.3.3. ALTERYX, INC. RECENT ACTIVITIES

- 7.4. COMPUTER SCIENCE CORPORATION (CSC)
 - 7.4.1. INTRODUCTION
 - 7.4.2. COMPUTER SCIENCE CORPORATION (CSC) PRODUCT PORTFOLIO
 - 7.4.3. COMPUTER SCIENCE CORPORATION (CSC) RECENT ACTIVITIES
- 7.5. DELL STATSOFT
 - 7.5.1. INTRODUCTION
 - 7.5.2. DELL STATSOFT PRODUCT PORTFOLIO
 - 7.5.3. DELL STATSOFT RECENT ACTIVITIES
- 7.6. GEMINI SOFTWARE SOLUTIONS PVT. LTD.
 - 7.6.1. INTRODUCTION
 - 7.6.2. GEMINI SOFTWARE SOLUTIONS PVT. LTD. PRODUCT PORTFOLIO
 - 7.6.3. GEMINI SOFTWARE SOLUTIONS PVT. LTD. RECENT ACTIVITIES
- 7.7. GENERAL ELECTRIC COMPANY
 - 7.7.1. INTRODUCTION
 - 7.7.2. GENERAL ELECTRIC COMPANY PRODUCT PORTFOLIO
 - 7.7.3. GENERAL ELECTRIC COMPANY RECENT ACTIVITIES
- 7.8. IBM CORPORATION
 - 7.8.1. INTRODUCTION
 - 7.8.2. IBM CORPORATION PRODUCT PORTFOLIO
 - 7.8.3. IBM CORPORATION RECENT ACTIVITIES
- 7.9. ORACLE CORPORATION
 - 7.9.1. INTRODUCTION
 - 7.9.2. ORACLE CORPORATION PRODUCT PORTFOLIO
 - 7.9.3. ORACLE CORPORATION RECENT ACTIVITIES
- 7.10. PREDIXION SOFTWARE, INC.
 - 7.10.1. INTRODUCTION
 - 7.10.2. PREDIXION SOFTWARE, INC. PRODUCT PORTFOLIO
 - 7.10.3. PREDIXION SOFTWARE, INC. RECENT ACTIVITIES
- 7.11. QLIKTECH INTERNATIONAL AB
 - 7.11.1. INTRODUCTION
 - 7.11.2. QLIKTECH INTERNATIONAL AB PRODUCT PORTFOLIO
 - 7.11.3. QLIKTECH INTERNATIONAL AB RECENT ACTIVITIES
- 7.12. SAP SE
 - 7.12.1. INTRODUCTION
 - 7.12.2. SAP SE PRODUCT PORTFOLIO
 - 7.12.3. SAP SE RECENT ACTIVITIES
- 7.13. SAS INSTITUTE, INC.
 - 7.13.1. INTRODUCTION
 - 7.13.2. SAS INSTITUTE, INC. PRODUCT PORTFOLIO

- 7.13.3. SAS INSTITUTE, INC. RECENT ACTIVITIES
- 7.14. SISENSE INC.
 - 7.14.1. INTRODUCTION
 - 7.14.2. SISENSE INC. PRODUCT PORTFOLIO
 - 7.14.3. SISENSE INC. RECENT ACTIVITIES
- 7.15. STATSOFT, INC.
 - 7.15.1. INTRODUCTION
 - 7.15.2. STATSOFT, INC. PRODUCT PORTFOLIO
 - 7.15.3. STATSOFT, INC. RECENT ACTIVITIES
- 7.16. TABLEAU SOFTWARE
 - 7.16.1. INTRODUCTION
 - 7.16.2. TABLEAU SOFTWARE PRODUCT PORTFOLIO
 - 7.16.3. TABLEAU SOFTWARE RECENT ACTIVITIES
- 7.17. TATA CONSULTING SERVICES LTD.
 - 7.17.1. INTRODUCTION
 - 7.17.2. TATA CONSULTING SERVICES LTD. PRODUCT PORTFOLIO
 - 7.17.3. TATA CONSULTING SERVICES LTD. RECENT ACTIVITIES
- 7.18. TIBCO SOFTWARE, INC.
 - 7.18.1. INTRODUCTION
 - 7.18.2. TIBCO SOFTWARE, INC. PRODUCT PORTFOLIO
 - 7.18.3. TIBCO SOFTWARE, INC. RECENT ACTIVITIES
- 7.19. WIPRO LTD.
 - 7.19.1. INTRODUCTION
 - 7.19.2. WIPRO LTD. PRODUCT PORTFOLIO
 - 7.19.3. WIPRO LTD. RECENT ACTIVITIES
- 7.20. ZENSAR TECHNOLOGIES LTD.
 - 7.20.1. INTRODUCTION
 - 7.20.2. ZENSAR TECHNOLOGIES LTD. PRODUCT PORTFOLIO
 - 7.20.3. ZENSAR TECHNOLOGIES LTD. RECENT ACTIVITIES

List Of Tables

LIST OF TABLES

Table 1 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY APPLICATION 2015-2022 (\$ MILLION)

Table 2 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY PREDICTIVE MAINTENANCE AND ASSET MANAGEMENT 2015-2022 (\$ MILLION)

Table 3 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY INVENTORY MANAGEMENT 2015-2022 (\$ MILLION)

Table 4 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY SUPPLY CHAIN PLANNING AND PROCUREMENT 2015-2022 (\$ MILLION)

Table 5 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY ENERGY MANAGEMENT 2015-2022 (\$ MILLION)

Table 6 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY EMERGENCY MANAGEMENT 2015-2022 (\$ MILLION)

Table 7 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY OTHER 2015-2022 (\$ MILLION)

Table 8 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY DEPLOYMENT MODEL 2015-2022 (\$ MILLION)

Table 9 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY ON-PREMISES 2015-2022 (\$ MILLION)

Table 10 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY ON-DEMAND 2015-2022 (\$ MILLION)

Table 11 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY TYPE 2015-2022 (\$ MILLION)

Table 12 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY SOFTWARE 2015-2022 (\$ MILLION)

Table 13 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY SERVICES 2015 -2022 (\$ MILLION)

Table 14 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY END USERS 2015-2022 (\$ MILLION)

Table 15 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY FOOD AND BEVERAGES MANUFACTURING 2015-2022 (\$ MILLION)

Table 16 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY ELECTRONICS EQUIPMENT MANUFACTURING 2015-2022 (\$ MILLION)

Table 17 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY AUTOMOTIVE AND AEROSPACE MANUFACTURING 2015-2022 (\$ MILLION)

Table 18 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY CHEMICALS AND MATERIALS MANUFACTURING 2015-2022 (\$ MILLION)

Table 19 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY MACHINERY AND INDUSTRIAL EQUIPMENT MANUFACTURING COMPANIES 2015-2022 (\$ MILLION)

Table 20 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY PHARMA AND LIFE SCIENCES 2015-2022 (\$ MILLION)

Table 21 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY PAPER, PULP, PLASTIC, AND RUBBER MANUFACTURING 2015-2022 (\$ MILLION)

Table 22 GLOBAL MANUFACTURING ANALYTICS MARKET RESEARCH AND ANALYSIS, BY OTHERS 2015-2022 (\$ MILLION)

Table 23 1010DATA, INC. PRODUCT PORTFOLIO

Table 24 1010DATA, INC. RECENT ACTIVITIES

Table 25 AEGIS INDUSTRIAL SOFTWARE CORPORATION PRODUCT PORTFOLIO

Table 26 AEGIS INDUSTRIAL SOFTWARE CORPORATION RECENT ACTIVITIES

Table 27 ALTERYX, INC. PRODUCT PORTFOLIO

Table 28 ALTERYX, INC. RECENT ACTIVITIES

Table 29 COMPUTER SCIENCE CORPORATION (CSC) PRODUCT PORTFOLIO

Table 30 COMPUTER SCIENCE CORPORATION (CSC) RECENT ACTIVITIES

Table 31 DELL STATSOFT PRODUCT PORTFOLIO

Table 32 DELL STATSOFT RECENT ACTIVITIES

Table 33 GEMINI SOFTWARE SOLUTIONS PVT. LTD. PRODUCT PORTFOLIO

Table 34 GEMINI SOFTWARE SOLUTIONS PVT. LTD. RECENT ACTIVITIES

Table 35 GENERAL ELECTRIC COMPANY PRODUCT PORTFOLIO

Table 36 GENERAL ELECTRIC COMPANY RECENT ACTIVITIES

Table 37 IBM CORPORATION PRODUCT PORTFOLIO

Table 38 IBM CORPORATION RECENT ACTIVITIES

Table 39 ORACLE CORPORATION PRODUCT PORTFOLIO

Table 40 ORACLE CORPORATION RECENT ACTIVITIES

Table 41 PREDIXION SOFTWARE, INC. PRODUCT PORTFOLIO

Table 42 PREDIXION SOFTWARE, INC. RECENT ACTIVITIES

Table 43 QLIKTECH INTERNATIONAL AB PRODUCT PORTFOLIO

Table 44 QLIKTECH INTERNATIONAL AB RECENT ACTIVITIES

Table 45 SAP SE PRODUCT PORTFOLIO

Table 46 SAP SE RECENT ACTIVITIES

Table 47 SAS INSTITUTE, INC. PRODUCT PORTFOLIO

Table 48 SAS INSTITUTE, INC. RECENT ACTIVITIES

Table 49 SISENSE INC. PRODUCT PORTFOLIO

Table 50 SISENSE INC. RECENT ACTIVITIES

Table 51 STATSOFT, INC. PRODUCT PORTFOLIO

Table 52 STATSOFT, INC. RECENT ACTIVITIES

Table 53 TABLEAU SOFTWARE PRODUCT PORTFOLIO

Table 54 TABLEAU SOFTWARE RECENT ACTIVITIES

Table 55 TATA CONSULTING SERVICES LTD. PRODUCT PORTFOLIO

Table 56 TATA CONSULTING SERVICES LTD. RECENT ACTIVITIES

Table 57 TIBCO SOFTWARE, INC. PRODUCT PORTFOLIO

Table 58 TIBCO SOFTWARE, INC. RECENT ACTIVITIES

Table 59 WIPRO LTD. PRODUCT PORTFOLIO

Table 60 WIPRO LTD. RECENT ACTIVITIES

Table 61 ZENSAR TECHNOLOGIES LTD. PRODUCT PORTFOLIO

Table 62 ZENSAR TECHNOLOGIES LTD. RECENT ACTIVITIES

List Of Figures

LIST OF FIGURES

Figure 1 NORTH AMERICAN MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 2 UNITED STATES MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 3 CANADA MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 4 EUROPEAN MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 5 UK MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 6 GERMANY MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 7 SPAIN MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 8 FRANCE MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 9 ITALY MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 10 ROE MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 11 ASIA PACIFIC MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 12 INDIA MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 13 CHINA MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 14 JAPAN MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 15 ROPAC MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

Figure 16 REST OF THE WORLD MARKET RESEARCH AND ANALYSIS 2015 -2022 (\$ MILLION)

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