



Global Big Data Analytics in Manufacturing Market 2017 Share, Trend, Segmentation and Forecast to 2020

Big Data Analytics in Manufacturing -Market Demand, Growth, Opportunities and analysis of Top Key Player Forecast to 2021

PUNE , MAHARASHTRA, INDIA, January 16, 2017 /EINPresswire.com/ -- [Big Data Analytics in Manufacturing](#) Industry

Description

Wiseguyreports.Com Adds "Big Data Analytics in Manufacturing -Market Demand, Growth, Opportunities and analysis of Top Key Player Forecast to 2021" To Its Research Database

Digitization of different processes is bringing positive changes in the manufacturing industry. The explosion of data through various processes and the deployment of Big Data Solutions are helping them to reap benefits like detection of production defects and optimizing the supply chain management. This industry is expected to grow at a CAGR of 40.50% for the period 2014-2019.

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Reasons to buy this report

- 1) Report gives complete market insights, the driving forces of the market, the challenges market faces, technologies and their applications
- 2) A complete market breakdown has been done by different geographies along with the country level segmentation to give a detailed picture of the market.
- 3) The report also gives information on major vendors and their products, their existing share in the market, strategies they adopt along with the financials, recent developments and profile of these vendors.

Who should be interested in this report?

- 1) Vendors who are into manufacturing of these products as they can get an overview of what competitors are doing and also which markets they can look forward to expand their operations
- 2) Investors who are willing to invest in this market
- 3) Consultants who can have readymade analysis to guide their clients
- 4) Anyone who wants to

know about this industry

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Leaders

1 SAP

2 Tibco

3 Microsoft

4 SAS Institute

5 QlikTech

6 IBM

7 Oracle

8 MicroStrategy

9 Information Builders

10 Actuate

Challengers

1 Syoncloud

2 Sopra

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