Big Data and Analytics in Telecom Booming Segments; Investors Seeking Growth | Google, Microsoft, Accenture

Big Data and Analytics in Telecom Market: Beating Growth Expectations

NEW JERSEY, UNITED STATES, April 9, 2020 /EINPresswire.com/ -- Advance Market Analytics released a new market study on Global Big Data and Analytics in Telecom Market with 100+ market data Tables, Pie Chat, Graphs & Figures spread through Pages and easy to understand detailed analysis. At present, the market is developing its presence. The Research report presents a complete assessment of the Market and contains a future trend, current growth factors, attentive opinions, facts, and industry validated market data. The research study provides estimates for Global Big Data and Analytics in Telecom Forecast till 2025*. Some are the key players taken under coverage for this study are Accenture (Ireland),Cisco Systems (United States),Informatica (United States),SAS Institute (United States),Microsoft Corp. (United States),Google Inc. (United States),Hewlett-Packard Co. (United States),EMC Corp. (United States),IBM Corp. (United States),Oracle Corp. (United States),Teradata Corp. (United States),Amazon Web Services, Inc. (United States),Latentview (United States),Indix (United States),Analytic-Edge (United States),Tookitaki (Sinagpore),Splunk Inc. (United States),Couchbase Inc. (United States),Cloudera, Inc. (United States).

Big Data and Analytics in Telecom

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> Big Data and Analytics in Telecom Market: Know Technology Exploding in Popularity"

Nidhi Bhawsar

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Big Data and Analytics in telecom used to study the large volume of data in order to process them in a way to take better decision. Telecom companies generate a huge amount of data which can be processed to know user behaviours. Though big data possess huge monetizing potential stringent regulations regarding data security limits its use. The Big Data analytics in Telecommunication is expected to grow in the market owing to growing fraudulent activities in telecom Sectors and rise in demand for Quality of Services.

Highlights of Influencing Trends: Rising Demand for Agile Data Analytics
Constant Access to Ad-Hoc Queries

Market Growth Drivers: Big Data Helps Improve Quality of Services by Enabling Enterprises Take

Better Decision
Massive Growth of Data
Growing Use of Big Data in Identifying Fraudulent Activities in Telecom Sector
Emergence of IOT (Internet of Things)

Restraints: Stringent Regulations Regarding Security and Privacy of Data
Lack of Awareness of the Benefits of Big Data Solutions and Services

Challenges: Lack of Effective Strategy Regarding Big Data Application Among Enterprises
Integration of All Necessary Data Sources

Important Features that are under offering & key highlights of the report:

1) What all companies are currently profiled in the report?
Following are list of players that are currently profiled in the the report

** List of companies mentioned may vary in the final report subject to Name Change / Merger etc.

2) Can we add or profiled new company as per our need?
Yes, we can add or profile new company as per client need in the report. Final confirmation to be provided by research team depending upon the difficulty of survey.
** Data availability will be confirmed by research in case of privately held company. Upto 3 players can be added at no added cost.

3) Can we get more level of segmentation to meet our market intelligence objective?
Yes it can be provided, however ETA would vary and final confirmation would be given only after checking data in data repository.

4) Can inclusion of additional Segmentation / Market breakdown is possible?
Yes, inclusion of additional segmentation / Market breakdown is possible subject to data availability and difficulty of survey. However a detailed requirement needs to be shared with our research before giving final confirmation to client.

** Depending upon the requirement the deliverable time and quote will vary.

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The Global Big Data and Analytics in Telecom Market segments and Market Data Break Down are illuminated below:
by Type (Predictive analytics, Data mining, Text analytics, Statistical analysis), Component (Software, Hardware), Solution (Fraud Detection, Risk Management, Customer Analytics & Content Analytics)
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To comprehend Global Big Data and Analytics in Telecom market dynamics in the world mainly, the worldwide Big Data and Analytics in Telecom market is analyzed across major global regions. AMA also provides customized specific regional and country-level reports for the following areas.

• North America: United States, Canada, and Mexico.
• South & Central America: Argentina, Chile, and Brazil.
• Middle East & Africa: Saudi Arabia, UAE, Turkey, Egypt and South Africa.
• Europe: UK, France, Italy, Germany, Spain, and Russia.

• Asia-Pacific: India, China, Japan, South Korea, Indonesia, Singapore, and Australia.

What benefits does AMA research studies provides?
• Supporting company financial and cash flow planning
• Open up New Markets
• To Seize powerful market opportunities
• Key decision in planning and to further expand market share
• Identify Key Business Segments, Market proposition & Gap Analysis
• Assisting in allocating marketing investments

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Major Highlights of TOC:
Chapter One: Market Overview
Chapter Two: Executive Summary   ---------- Free of Cost
Chapter Three: Market Dynamics   ------ USD400
Market Drivers, Market Challenges, Market Trends, Restraints & Opportunities
Chapter Four: Market Factor Analysis   ------ USD400
Supply/Value Chain, Porters Five Forces, PESTEL analysis, Market Entropy, Patent & Trademark Analysis, Bargain Power
Chapter Five: Global Big Data and Analytics in Telecom, by Market Segmentation and Geography (value, volume**) (2013-2018)   ------ USD1400
Global Big Data and Analytics in Telecom
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Global Big Data and Analytics in Telecom Region
North America (United States, Canada and Mexico)
Europe (Germany, France, United Kingdom, Spain, Italy, Netherlands, Switzerland, Nordic, Others)
Asia-Pacific (Japan, China, Australia, India, Taiwan, South Korea, Middle East & Africa, Others)
Chapter Six: Global Big Data and Analytics in Telecom - Manufacturers/Players Analysis   ------ USD1200
Competitive Landscape, Comparative Market Share Analysis (2017-2018), Peer Group Analysis (2018), BCG Matrix, Company Profile, Product/Service Offering Matrix
Chapter Seven: Global Big Data and Analytics in Telecom, by Market Segmentation and Region (value, volume**) (2019-2024)   ------ USD1400
------ Sections same as Chapter Five ------
Chapter Eight: Company profiles / Competitive Landscape [12 Players]   ------ USD1250
Chapter Nine: Methodology/Research Approach, Data Source, Disclaimer
** If applicable

To Get More Info: https://www.advancemarketanalytics.com/reports/59299-global-big-data-and-analytics-in-telecom-market

Actual Numbers & In-Depth Analysis, Business opportunities, Market Size Estimation Available in Full Report.

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