

Global Data Analytics Market Size Study and Forecast by Type (Prescriptive Analytics, Predictive Analytics, Customer Analytics, Descriptive Analytics), by Prescriptive Analytics (Security Intelligence, Data Management, Data Monitoring, Data Mining), by Application, and Regional Forecasts 2026–2036

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Abstracts

The Global Data Analytics Market, valued at USD 85.64 Billion in 2025, is anticipated to reach USD 11,047.86 Billion by 2036, expanding at a 32.0% CAGR during the forecast period. Data Analytics Market: The data analytics market comprises technologies, platforms and services that help organizations collect, process, analyze and interpret large volumes of structured and unstructured data to generate useful insights. Data analytics solutions utilize artificial intelligence (AI), machine learning (ML), statistical modeling, visualization of data, cloud computing, and advanced algorithms to allow businesses to make strategic decisions, optimize operations, gain customer intelligence, and execute predictive business planning. Organizations across industries are adopting analytics platforms to drive efficiency, manage risks, optimize supply chains, improve customer experiences and create data-driven business models. The market is further driven by increased adoption of digital transformation initiatives, Internet of Things (IoT), cloud infrastructure, artificial intelligence applications, and enterprise data generation. As stated by the International Data Corporation (IDC, 2024), the global investment in digital transformation and data-driven technologies is still on the rise as enterprises are focusing on their intelligent decision-making capabilities.

Global Data Analytics Market: Key Highlights

The Global Data Analytics Market was valued at USD 85.64 billion in 2025 and

is projected to reach USD 11,047.86 billion by 2036, expanding at a CAGR of 32.0% during the forecast period, driven by accelerating enterprise digital transformation and widespread adoption of AI-powered analytics.

North America dominates the global market owing to advanced artificial intelligence adoption, mature cloud infrastructure, substantial enterprise analytics investments, strong technology ecosystems, and the presence of leading analytics platform providers.

Asia Pacific is expected to register the highest growth during the forecast period, supported by expanding digital economies, rapidly increasing data generation, enterprise technology modernization, growing cloud adoption, and rising investments in AI-driven analytics solutions.

Predictive Analytics represents the largest analytics type segment, driven by increasing enterprise demand for forecasting, risk assessment, business optimization, customer behavior analysis, fraud detection, and data-driven strategic decision-making across multiple industries.

Supply Chain Management remains the leading application segment as organizations increasingly utilize analytics for demand forecasting, inventory optimization, logistics planning, supplier performance management, operational efficiency, and end-to-end supply chain visibility.

Artificial intelligence-powered analytics platforms are transforming enterprise decision-making by enabling automated insights, predictive modeling, intelligent data processing, and real-time business intelligence that improve operational performance and strategic planning.

Cloud-based analytics solutions continue witnessing rapid adoption because they offer scalable infrastructure, lower deployment costs, flexible resource utilization, seamless integration, and faster access to advanced analytical capabilities for organizations of all sizes.

Real-time analytics is emerging as a critical enabler of customer engagement, operational intelligence, fraud detection, and dynamic business decision-making by providing immediate insights from continuously generated enterprise and customer data.

Research Scope & Methodology

The Global Data Analytics Market Report provides a comprehensive assessment of analytics technologies, enterprise adoption patterns, competitive dynamics, and regional market performance for the period 2025–2036. The study offers detailed insights into market size, revenue forecasts, technological advancements, investment trends, and strategic developments shaping the future of enterprise analytics. It evaluates descriptive, diagnostic, predictive, and prescriptive analytics technologies, enterprise use cases, deployment models, and industry adoption across finance, healthcare, retail, manufacturing, telecommunications, government, and other sectors. The report also examines advancements in artificial intelligence (AI), machine learning, big data analytics, cloud computing, real-time analytics, edge analytics, business intelligence platforms, and data visualization tools. Additionally, the study analyzes competitive positioning, product innovation, strategic partnerships, mergers and acquisitions, research and development activities, and regional investment trends influencing long-term market growth.

The research methodology combines extensive primary and secondary research to ensure robust market intelligence and forecasting accuracy. Primary research includes interviews with analytics software providers, cloud service companies, enterprise technology leaders, data scientists, consulting organizations, system integrators, and industry experts across major global markets. Secondary research is based on verified publications released after 2022 by technology associations, government agencies, research institutions, international organizations, industry bodies, corporate reports, and peer-reviewed journals. Market estimates are derived from detailed analysis of enterprise analytics spending, cloud adoption, artificial intelligence implementation, data generation growth, digital transformation investments, and increasing demand for business intelligence solutions. Forecast models incorporate advancements in AI, machine learning, automation, edge analytics, data governance, real-time data processing, regulatory developments, and macroeconomic indicators. The final market forecasts are validated through rigorous data triangulation involving technology vendors, enterprise users, industry analysts, consulting firms, and independent experts to ensure highly accurate market estimates and actionable strategic insights.

Key Market Segments

By Type:

Prescriptive Analytics

Predictive Analytics

Customer Analytics

Descriptive Analytics

Others

By Prescriptive Analytics:

Security Intelligence

Data Management

Data Monitoring

Data Mining

By Application:

Supply Chain Management

Enterprise Resource Planning

Database Management

Human Resource Management

Others

Key Market Players

Amazon Web Services Inc.

International Business Machines Corporation

Looker Data Sciences, Inc.

Mu Sigma

Oracle Corporation

SAP SE

Sisense Inc.

Tableau Software LLC.

ThoughtSpot Inc.

Zoho Corporation Pvt. Ltd.

Industry Trends

Artificial intelligence (AI) and machine learning (ML) are transforming traditional analytics platforms into intelligent decision support systems by enabling automated data processing, predictive modeling, pattern recognition, and real-time business insights that improve enterprise decision-making and operational performance.

Organizations are increasingly adopting predictive analytics to forecast market trends, customer behavior, operational risks, financial performance, and business outcomes, enabling proactive decision-making, improved strategic planning, and enhanced competitive advantage across diverse industries.

Cloud-based analytics platforms continue gaining widespread adoption because they provide flexible scalability, lower infrastructure costs, faster deployment, seamless integration, remote accessibility, and the ability to process large volumes of enterprise data efficiently.

Real-time data analytics is becoming essential across finance, retail, healthcare, manufacturing, telecommunications, and other industries by enabling immediate insights, rapid decision-making, fraud detection, customer engagement, and

continuous monitoring of business operations and performance.

Data governance, privacy management, cybersecurity, and regulatory compliance are becoming critical priorities as organizations manage growing volumes of sensitive business information while ensuring secure data access, regulatory adherence, risk mitigation, and responsible data utilization.

Enterprises are increasingly implementing self-service analytics platforms that empower business users to generate reports, visualize data, and obtain actionable insights independently, reducing reliance on technical specialists and accelerating data-driven decision-making.

AI-powered automation is enhancing data preparation, cleansing, visualization, anomaly detection, forecasting, and advanced analytics by reducing manual effort, improving analytical accuracy, and enabling faster extraction of valuable business intelligence from complex datasets.

Rapid expansion of the Internet of Things (IoT) is generating unprecedented volumes of operational and sensor data, increasing demand for advanced analytics solutions capable of processing, interpreting, and extracting real-time insights from connected devices.

Organizations are increasingly investing in supply chain analytics to improve demand forecasting, inventory optimization, logistics planning, supplier performance, operational resilience, and end-to-end visibility, enabling more agile and efficient supply chain management.

Embedded analytics integrated into enterprise resource planning (ERP), customer relationship management (CRM), and business intelligence platforms is strengthening data-driven decision-making by delivering contextual insights, improving workflow efficiency, and supporting strategic business planning across enterprise operations.

Market Determinants

Accelerating Enterprise Digital Transformation and Data-Driven Decision Making: Organizations across industries are increasingly adopting data analytics solutions to convert large volumes of structured and unstructured data into

actionable insights. Enterprises are utilizing analytics platforms to optimize operations, improve forecasting accuracy, enhance customer experiences, and support strategic decision-making. According to the International Data Corporation (IDC, 2024), global enterprises continue increasing investments in digital transformation initiatives, with data intelligence becoming a central component of business modernization strategies.

Rising Adoption of Artificial Intelligence and Machine Learning Analytics: The integration of artificial intelligence (AI), machine learning (ML), and advanced statistical models is significantly expanding the capabilities of data analytics platforms. AI-driven analytics enables automated pattern recognition, predictive modeling, anomaly detection, and intelligent recommendations across industries. Businesses are increasingly deploying AI-powered analytics to improve operational efficiency, identify emerging opportunities, and strengthen competitive positioning.

Growing Volume of Enterprise Data Generation: The rapid expansion of cloud computing, Internet of Things (IoT), connected devices, digital platforms, and online transactions is generating unprecedented volumes of enterprise data. Organizations require advanced analytics solutions to process, manage, and extract meaningful insights from complex datasets. The increasing availability of real-time data streams is accelerating demand for scalable analytics platforms capable of handling high-volume information processing.

Increasing Demand for Predictive and Prescriptive Analytics: Businesses are shifting from traditional descriptive reporting toward predictive and prescriptive analytics capabilities that provide forward-looking insights and recommended actions. Predictive analytics enables organizations to forecast demand, identify risks, optimize resources, and improve decision-making, while prescriptive analytics supports automated recommendations for complex business scenarios.

High Implementation Costs and Data Infrastructure Complexity: Advanced analytics adoption often requires significant investment in cloud infrastructure, data management platforms, cybersecurity systems, skilled professionals, and integration with existing enterprise applications. Small and medium-sized enterprises may face challenges related to budget limitations, technical expertise shortages, and complex implementation processes.

Data Privacy, Security, and Governance Challenges: Increasing concerns regarding data privacy, cybersecurity threats, regulatory compliance, and responsible data usage continue influencing analytics adoption. Organizations must implement strong governance frameworks, encryption technologies, access controls, and compliance mechanisms to protect sensitive business and customer information.

Opportunity Mapping Based on Market Trends

Expansion of AI-Powered Analytics and Generative AI Applications: The rapid advancement of generative AI and machine learning technologies is creating significant opportunities for analytics providers to develop intelligent platforms capable of automated data analysis, natural language querying, predictive insights, and decision automation. Enterprises are increasingly seeking AI-enhanced analytics solutions that reduce manual analysis requirements and improve business agility.

Growth of Real-Time Analytics Across Digital Industries: The increasing adoption of IoT devices, connected systems, digital commerce platforms, and automated operations is creating strong demand for real-time analytics capabilities. Industries such as manufacturing, healthcare, retail, logistics, and financial services are investing in real-time data processing solutions to improve operational visibility, customer engagement, and risk management.

Rising Adoption of Cloud-Based Analytics Platforms: Cloud analytics solutions are gaining momentum as organizations seek scalable, flexible, and cost-efficient alternatives to traditional on-premise infrastructure. Cloud platforms enable faster deployment, seamless integration with enterprise applications, and access to advanced AI and machine learning capabilities, creating significant growth opportunities for analytics providers.

Increasing Demand for Industry-Specific Analytics Solutions: Organizations are increasingly seeking customized analytics platforms designed for specific industry requirements, including healthcare analytics, financial intelligence, supply chain optimization, customer analytics, and cybersecurity monitoring. Vendors developing specialized solutions with domain-specific algorithms and integrated workflows are expected to capture expanding market opportunities.

Value-Creating Segments and Growth Pockets

Predictive Analytics dominates the market through forecasting capabilities and business optimization

Based on the Type segment, the market is categorized into Prescriptive Analytics, Predictive Analytics, Customer Analytics, Descriptive Analytics and Others. Predictive Analytics has the largest share of the global data analytics market among the others and is estimated to be 34.6% in 2025. The segment is led by increasing enterprise demand for forecasting capabilities, risk assessment, customer behaviour prediction, demand planning and operational optimisation. Organizations in financial services, retail, healthcare, manufacturing, and logistics are increasingly deploying predictive analytics platforms to improve decision accuracy and drive business performance. Enterprises continue to invest in AI and analytics in order to improve their data-driven operational models, according to the International Data Corporation (IDC, 2024).

The Prescriptive Analytics segment is expected to register the fastest CAGR of 35.8% during the forecast period. The increasing adoption of AI-enabled recommendations, automated decision-making systems, security intelligence platforms and optimization algorithms is driving the demand for prescriptive analytics solutions.

Supply Chain Management leads application adoption through operational intelligence requirements

Among Application, Supply Chain Management has the largest market share of revenue estimated to be 31.2% in 2025. The segment is expected to be the largest owing to the growing demand for demand forecasting, inventory optimization, supplier risk monitoring, logistic planning, and supply chain resilience. More and more organizations are leveraging analytics platforms to better understand complex global supply networks and rapidly respond to shifting market dynamics.

Another fast-adoption area is Enterprise Resource Planning (ERP) analytics, as organizations are integrating analytics capabilities with their enterprise systems to improve financial planning, workforce management, resource allocation and operational efficiency.

Security Intelligence Leads the Market While Data Monitoring Records the Fastest Growth (By Prescriptive Analytics – 160 words)

Security Intelligence held the largest market share of approximately 31.9% in 2025, driven by rising cybersecurity threats, increasing enterprise investments in threat detection, fraud prevention, risk assessment, and regulatory compliance. Organizations increasingly deploy AI-powered analytics platforms to monitor security events, identify anomalies, automate incident response, and strengthen enterprise cyber resilience. Growing digital transformation and cloud adoption continue reinforcing demand for intelligent security analytics solutions.

Data Monitoring is expected to register the highest CAGR of approximately 35.4% during 2026–2036, fueled by growing demand for continuous real-time monitoring, predictive alerts, operational visibility, and automated performance management. Increasing adoption of cloud computing, IoT, and AI-driven enterprise applications is accelerating investments in intelligent monitoring and analytics platforms.

Regional Market Assessment

North America dominates the market through advanced analytics adoption and enterprise AI investments

The global data analytics market was dominated by North America with an estimated share of 41.2% of the total revenue in 2025. The region has benefited from strong enterprise technology adoption, mature cloud infrastructure, advanced artificial intelligence capabilities and the presence of leading analytics solution providers. The United States continues to be a major driver of regional demand, with broad acceptance of predictive analytics, business intelligence platforms, machine learning solutions, and real-time data processing technologies across financial services, healthcare, retail, manufacturing, and technology sectors. According to the International Data Corporation (IDC, 2024), enterprises in North America continue to ramp up investment in data-driven technologies to achieve efficiencies in operations, customer intelligence and strategic decision-making.

Asia Pacific records the fastest growth through digital transformation and expanding data generation

Asia Pacific is expected to witness the fastest growth during the forecast period, growing at an estimated 35.1% CAGR during 2026-2036. Countries such as China, India, Japan, South Korea, Singapore and Australia are experiencing rapid acceleration in digital services, cloud adoption, artificial intelligence deployment and enterprise data generation. “Growing investments in smart manufacturing, financial technology, e-

commerce, telecommunications, and digitalization initiatives by governments are driving the demand for advanced analytics platforms.” Emerging economies are experiencing a digital transformation that is creating a greater need for data-driven solutions that can help improve productivity, innovation, and economic development, as pointed out by the World Bank (2024).

Europe strengthens its position through data governance and enterprise analytics adoption

Europe is a large regional market driven by increasing adoption of AI, strong data governance structures, and enterprise digital transformation initiatives. Germany, the United Kingdom, France, the Netherlands and Nordic countries are investing in advanced analytics solutions for industrial automation, customer insights, operational efficiency and regulatory compliance. Organizations are increasingly turning to sophisticated analytics platforms with strong governance capabilities, with a focus on responsible AI, data privacy and secure data management. According to the European Commission (2024), digital transformation and data-driven innovation continue to be key to enhancing Europe’s competitiveness and industrial modernization.

LAMEA presents emerging opportunities through digitalization and analytics adoption

The LAMEA market is anticipated to witness steady growth, as organizations are increasingly adopting cloud computing, digital platforms and analytics-driven business strategies. Middle Eastern countries are investing in AI, smart city initiatives and data-driven government services while Latin America is seeing wider use of analytics solutions in banking, retail, telecommunications and manufacturing. Analytics is being adopted across Africa gradually as a consequence of digital financial services, better connectivity and the modernization of enterprise technology. The World Bank (2024) projects that sustained investments in digital infrastructure and technology capabilities in emerging economies will support the long-term demand for advanced analytics solutions.

Recent Developments

June 2025: Amazon Web Services Inc. expanded its analytics ecosystem with enhanced AI-powered data processing, machine learning capabilities, and cloud-native analytics services designed to help enterprises generate real-time insights from large-scale datasets.

May 2025: International Business Machines Corporation strengthened its enterprise analytics portfolio by enhancing AI-driven data management, predictive analytics, and automation capabilities to support organizations adopting intelligent decision-making platforms.

October 2024: Oracle Corporation introduced expanded analytics capabilities integrating artificial intelligence, cloud data platforms, and automated insights to improve enterprise planning, forecasting, and operational intelligence.

September 2024: SAP SE enhanced its business analytics solutions with improved AI integration, predictive capabilities, and data intelligence features designed to help organizations optimize business processes and accelerate digital transformation.

Critical Business Questions Addressed

What is the current and projected size of the global data analytics market?

The global data analytics market was valued at USD 85.64 billion in 2025 and is projected to reach USD 11,047.86 billion by 2036, growing at a CAGR of 32.0% during the forecast period.

Which factors are driving market growth?

The market is driven by enterprise digital transformation, AI and machine learning adoption, exponential data generation, cloud computing expansion, demand for predictive analytics, and increasing need for real-time business insights.

Which analytics type dominates the market?

Predictive Analytics dominates the market due to increasing enterprise demand for forecasting, customer behavior analysis, risk assessment, demand planning, and AI-powered business decision-making.

Which application segment dominates the market?

Supply Chain Management dominates the market, driven by increasing demand for demand forecasting, inventory optimization, supplier risk management, logistics

visibility, and operational resilience.

Which region offers the strongest future growth opportunities?

Asia Pacific offers the strongest future growth opportunities, driven by rapid digitalization, expanding cloud adoption, increasing data generation, growing AI investments, and enterprise technology modernization.

Beyond the Forecast

The data analytics market is expected to evolve toward autonomous intelligence ecosystems, where artificial intelligence, machine learning, and generative AI continuously analyze information, generate recommendations, and automate complex business decisions with minimal human intervention.

Advancements in generative AI, automated machine learning (AutoML), natural language processing (NLP), cloud analytics, edge analytics, real-time data processing, data governance, cybersecurity intelligence, digital twins, and industry-specific analytics platforms will significantly improve business intelligence, operational efficiency, predictive capabilities, and decision accuracy.

As AI adoption, digital transformation, IoT expansion, cloud migration, enterprise automation, real-time decision-making, and data-driven business strategies continue accelerating globally, organizations investing in intelligent analytics platforms, advanced data infrastructure, and AI-powered decision systems will be well positioned to achieve sustained long-term growth in the global data analytics market.

Contents

CHAPTER 1. GLOBAL DATA ANALYTICS MARKET REPORT SCOPE & METHODOLOGY

- 1.1. Market Definition
- 1.2. Market Segmentation
- 1.3. Research Assumption
 - 1.3.1. Inclusion & Exclusion
 - 1.3.2. Limitations
- 1.4. Research Objective
- 1.5. Research Methodology
 - 1.5.1. Forecast Model
 - 1.5.2. Desk Research
 - 1.5.3. Top Down and Bottom-Up Approach
- 1.6. Research Attributes
- 1.7. Years Considered for the Study

CHAPTER 2. EXECUTIVE SUMMARY

- 2.1. Market Snapshot
- 2.2. Strategic Insights
- 2.3. Top Findings
- 2.4. CEO/CXO Standpoint
- 2.5. ESG Analysis

CHAPTER 3. GLOBAL DATA ANALYTICS MARKET FORCES ANALYSIS

- 3.1. Market Forces Shaping The Global Data Analytics Market (2025-2036)
- 3.2. Drivers
 - 3.2.1. Rapid Growth in Enterprise Data Generation
 - 3.2.2. Rising Adoption of AI, Machine Learning, and Predictive Analytics
 - 3.2.3. Increasing Digital Transformation Across Industries
 - 3.2.4. Growing Demand for Real-Time Business Intelligence
- 3.3. Restraints
 - 3.3.1. Data Privacy, Security, and Regulatory Compliance Concerns
 - 3.3.2. Shortage of Skilled Data Analytics Professionals
- 3.4. Opportunities
 - 3.4.1. Expansion of Cloud Analytics and Analytics-as-a-Service (AaaS)

3.4.2. Growing Adoption of Analytics in Emerging Technologies and Industries

CHAPTER 4. GLOBAL DATA ANALYTICS INDUSTRY ANALYSIS

- 4.1. Porter's 5 Forces Model
- 4.2. Porter's 5 Force Forecast Model (2025-2036)
- 4.3. PESTEL Analysis
- 4.4. Macroeconomic Industry Trends
 - 4.4.1. Parent Market Trends
 - 4.4.2. GDP Trends & Forecasts
- 4.5. Value Chain Analysis
- 4.6. Top Investment Trends & Forecasts
- 4.7. Top Winning Strategies (2025)
- 4.8. Market Share Analysis (2025)
- 4.9. Pricing Analysis
- 4.10. Investment & Funding Scenario
- 4.11. Impact of Geopolitical & Trade Policy Volatility on the Market

CHAPTER 5. AI ADOPTION TRENDS AND MARKET INFLUENCE

- 5.1. AI Readiness Index
- 5.2. Key Emerging Technologies
- 5.3. Patent Analysis
- 5.4. Top Case Studies

CHAPTER 6. GLOBAL DATA ANALYTICS MARKET SIZE & FORECASTS BY TYPE 2025-2036

- 6.1. Market Overview
- 6.2. Global Data Analytics Market Performance - Potential Analysis (2025)
- 6.3. Prescriptive Analytics
 - 6.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.3.2. Market size analysis, by region, 2025-2036
- 6.4. Predictive Analytics
 - 6.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.4.2. Market size analysis, by region, 2025-2036
- 6.5. Customer Analytics
 - 6.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.5.2. Market size analysis, by region, 2025-2036

6.6. Descriptive Analytics

6.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

6.6.2. Market size analysis, by region, 2025-2036

6.7. Others

6.7.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

6.7.2. Market size analysis, by region, 2025-2036

CHAPTER 7. GLOBAL DATA ANALYTICS MARKET SIZE & FORECASTS BY PRESCRIPTIVE ANALYTICS 2025-2036

7.1. Market Overview

7.2. Global Data Analytics Market Performance - Potential Analysis (2025)

7.3. Security Intelligence

7.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

7.3.2. Market size analysis, by region, 2025-2036

7.4. Data Management

7.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

7.4.2. Market size analysis, by region, 2025-2036

7.5. Data Monitoring

7.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

7.5.2. Market size analysis, by region, 2025-2036

7.6. Data Mining

7.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

7.6.2. Market size analysis, by region, 2025-2036

CHAPTER 8. GLOBAL DATA ANALYTICS MARKET SIZE & FORECASTS BY APPLICATION 2025-2036

8.1. Market Overview

8.2. Global Data Analytics Market Performance - Potential Analysis (2025)

8.3. Supply Chain Management

8.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.3.2. Market size analysis, by region, 2025-2036

8.4. Enterprise Resource Planning

8.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.4.2. Market size analysis, by region, 2025-2036

8.5. Database Management

8.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.5.2. Market size analysis, by region, 2025-2036

8.6. Human Resource Management

8.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.6.2. Market size analysis, by region, 2025-2036

8.7. Others

8.7.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.7.2. Market size analysis, by region, 2025-2036

CHAPTER 9. GLOBAL DATA ANALYTICS MARKET SIZE & FORECASTS BY REGION 2025-2036

9.1. Growth Data Analytics Market, Regional Market Snapshot

9.2. Top Leading & Emerging Countries

9.3. North America Data Analytics Market

9.3.1. U.S. Data Analytics Market

9.3.1.1. Type breakdown size & forecasts, 2025-2036

9.3.1.2. Prescriptive Analytics breakdown size & forecasts, 2025-2036

9.3.1.3. Application breakdown size & forecasts, 2025-2036

9.3.2. Canada Data Analytics Market

9.4. Europe Data Analytics Market

9.4.1. UK Data Analytics Market

9.4.2. Germany Data Analytics Market

9.4.3. France Data Analytics Market

9.4.4. Spain Data Analytics Market

9.4.5. Italy Data Analytics Market

9.4.6. Rest of Europe Data Analytics Market

9.5. Asia Pacific Data Analytics Market

9.5.1. China Data Analytics Market

9.5.2. India Data Analytics Market

9.5.3. Japan Data Analytics Market

9.5.4. Australia Data Analytics Market

9.5.5. South Korea Data Analytics Market

9.5.6. Rest of APAC Data Analytics Market

9.6. Latin America Data Analytics Market

9.6.1. Brazil Data Analytics Market

9.6.2. Mexico Data Analytics Market

9.7. Middle East and Africa Data Analytics Market

9.7.1. UAE Data Analytics Market

9.7.2. Saudi Arabia (KSA) Data Analytics Market

9.7.3. South Africa Data Analytics Market

CHAPTER 10. COMPETITIVE INTELLIGENCE

- 10.1. Top Market Strategies
- 10.2. Amazon Web Services Inc.
 - 10.2.1. Company Overview
 - 10.2.2. Key Executives
 - 10.2.3. Company Snapshot
 - 10.2.4. Financial Performance (Subject to Data Availability)
 - 10.2.5. Product/Services Port
 - 10.2.6. Recent Development
 - 10.2.7. Market Strategies
 - 10.2.8. SWOT Analysis
- 10.3. International Business Machines Corporation
- 10.4. Looker Data Sciences, Inc.
- 10.5. Mu Sigma
- 10.6. Oracle Corporation
- 10.7. SAP SE
- 10.8. Sisense Inc.
- 10.9. Tableau Software LLC.
- 10.10. ThoughtSpot Inc.
- 10.11. Zoho Corporation Pvt. Ltd.

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