

Europe Big Data Market By Component (Hardware, Software, Services), By Deployment Type (Cloud-based, On-premises), By Application (Customer Analytics, Supply Chain Analytics, Marketing Analytics, Pricing Analytics, Spatial Analytics, Workforce Analytics, Risk & Credit Analytics, Transportation Analytics), By End-user Industry (BFSI (Banking, Financial Services, and Insurance), IT and Telecom, Healthcare, Manufacturing, Retail, Government, Others), By Country, Competition, Forecast and Opportunities, 2019-2029F

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Abstracts

Europe Big Data Market was valued at USD 86.29 Billion in 2023 and is expected to reach USD 138.01 Billion by 2029 with a CAGR of 7.98% during the forecast period.

The Europe Big Data Market encompasses the technologies and services that enable organizations to process, analyze, and derive insights from large and complex data sets generated from various sources, such as social media, transactional data, and Internet of Things devices. This market is poised for significant growth driven by the increasing volume of data being generated and the need for organizations to leverage this data for competitive advantage. As businesses recognize the value of data-driven decision-making, there is a growing demand for advanced analytics solutions that can extract actionable insights from vast amounts of data. Furthermore, the rising adoption of cloud computing is facilitating easier access to big data tools and platforms, allowing organizations to scale their data capabilities without the burden of extensive

infrastructure investments.

The implementation of stringent regulations regarding data protection and privacy, such as the General Data Protection Regulation, is also contributing to the demand for robust big data solutions that ensure compliance while harnessing data effectively.

Additionally, the integration of artificial intelligence and machine learning with big data analytics is enhancing the ability of organizations to predict trends, automate processes, and personalize customer experiences, further driving market growth. Industries such as retail, healthcare, and finance are particularly leveraging big data to improve customer engagement, optimize operations, and mitigate risks. As technological advancements continue to evolve, including the development of more sophisticated data processing tools and the increased use of edge computing, the Europe Big Data Market is expected to expand rapidly. Companies that invest in big data capabilities will not only improve their operational efficiency but also gain deeper insights into customer behavior and market trends, positioning themselves for success in an increasingly data-driven landscape.

Key Market Drivers

Increasing Data Generation Across Industries

The exponential growth of data generated across various sectors is a primary driver of the Europe Big Data Market. The proliferation of digital devices, social media platforms, and Internet of Things technologies has led to an unprecedented volume of data being created daily. Organizations are now collecting data from multiple sources, including customer interactions, supply chain processes, and operational systems. This influx of information presents both a challenge and an opportunity for businesses seeking to maintain a competitive edge

Companies recognize that the ability to harness and analyze this vast amount of data can lead to improved decision-making, enhanced operational efficiency, and better customer insights. The need for advanced analytics tools to process and interpret this data is becoming increasingly critical. In industries such as retail, for instance, businesses are leveraging data analytics to understand consumer behavior, optimize inventory levels, and personalize marketing efforts. Similarly, in healthcare, the ability to analyze patient data can lead to improved patient outcomes and more efficient healthcare delivery.

Moreover, the rise of big data technologies enables organizations to store and process

large data sets more efficiently than ever before. Traditional data processing methods often fall short when dealing with massive volumes of unstructured data. Big data solutions, such as distributed computing frameworks and cloud-based storage, empower organizations to tackle these challenges effectively. As a result, businesses across Europe are investing in big data technologies to harness the potential of their data assets, driving the growth of the Europe Big Data Market.

Adoption of Advanced Analytics and Artificial Intelligence

The increasing adoption of advanced analytics and artificial intelligence is a significant driver of growth in the Europe Big Data Market. Organizations are recognizing the value of leveraging sophisticated analytical techniques to gain actionable insights from their data. Advanced analytics goes beyond traditional reporting and descriptive analytics by employing techniques such as predictive modeling, machine learning, and data mining. These methodologies enable businesses to uncover patterns, forecast future trends, and make data-driven decisions with greater accuracy.

Artificial intelligence plays a pivotal role in enhancing big data analytics capabilities. With the ability to process vast amounts of data quickly, artificial intelligence algorithms can identify correlations and trends that may not be immediately apparent to human analysts. This capability allows organizations to respond to changing market conditions more effectively and tailor their strategies accordingly. For instance, financial institutions are utilizing artificial intelligence-powered analytics to detect fraudulent transactions in real time, minimizing losses and enhancing customer trust.

The integration of artificial intelligence with big data solutions facilitates the development of intelligent applications that can automate decision-making processes. By harnessing the power of machine learning, organizations can continuously improve their models based on new data inputs, leading to more accurate predictions and insights over time. This adaptability is particularly valuable in dynamic industries, such as e-commerce and telecommunications, where consumer preferences and market conditions can shift rapidly.

As businesses increasingly recognize the benefits of advanced analytics and artificial intelligence, the demand for big data technologies and solutions continues to grow. This trend is expected to drive the expansion of the Europe Big Data Market as organizations seek to enhance their analytical capabilities and gain a competitive advantage.

Regulatory Compliance and Data Governanc

The evolving landscape of regulatory compliance and data governance is another key driver of the Europe Big Data Market. As organizations collect and analyze large volumes of data, they must navigate a complex web of regulations governing data privacy, security, and usage. The introduction of the General Data Protection Regulation in Europe has heightened awareness of data protection issues and mandated stricter compliance measures for organizations handling personal data.

Compliance with these regulations necessitates the implementation of robust data governance frameworks and analytics solutions that ensure data is managed and used responsibly. Organizations must be able to demonstrate that they are collecting, processing, and storing data in accordance with legal requirements. This need for compliance drives demand for big data solutions that offer built-in governance features, such as data lineage tracking, access controls, and auditing capabilities.

Organizations that prioritize data governance can benefit from improved data quality and integrity, ultimately leading to more accurate analytics outcomes. By establishing clear policies and procedures for data management, companies can mitigate risks associated with data breaches and regulatory penalties. This focus on data governance aligns with the broader trend of enhancing corporate accountability and transparency, further driving the growth of the Europe Big Data Market.

In addition, organizations that successfully navigate regulatory challenges can leverage their compliance efforts as a competitive differentiator. By building trust with customers and stakeholders through transparent data practices, businesses can enhance their reputation and foster stronger relationships. As such, the increasing emphasis on regulatory compliance and data governance serves as a catalyst for investment in big data technologies and solutions.

Key Market Challenges

Data Privacy and Compliance Regulations

One of the most significant challenges facing the Europe Big Data Market is the stringent data privacy and compliance regulations that govern the collection, storage, and processing of data. The introduction of the General Data Protection Regulation has set a high standard for data protection across the European Union, imposing strict requirements on organizations that handle personal data. This regulatory landscape requires businesses to implement robust measures to ensure compliance, including

obtaining explicit consent from individuals for data processing and providing transparency regarding data usage.

Organizations must invest considerable resources in developing and maintaining compliance frameworks that align with regulatory requirements. This often involves hiring specialized personnel, conducting regular audits, and implementing advanced data governance practices. Failure to comply with these regulations can result in severe financial penalties and reputational damage, creating a significant barrier to the adoption of big data technologies.

The complexity of navigating multiple regulations across different jurisdictions further complicates compliance efforts. While the General Data Protection Regulation is a unifying framework within the European Union, individual countries may have additional local regulations that organizations must adhere to. This creates an intricate compliance landscape that can be challenging for businesses to navigate, particularly for multinational corporations operating across various countries.

The challenges posed by data privacy regulations may deter organizations from fully embracing big data initiatives. Concerns over data breaches and privacy violations can lead to a reluctance to collect and analyze certain types of data, limiting the potential for valuable insights. Consequently, businesses must strike a delicate balance between leveraging data for competitive advantage and ensuring compliance with evolving regulatory standards.

In this context, organizations must prioritize investment in compliance technologies and data governance solutions that can help streamline their efforts to meet regulatory requirements. Failure to do so may not only hinder their ability to leverage big data effectively but also expose them to significant legal and financial risks. As the regulatory landscape continues to evolve, organizations in the Europe Big Data Market will need to remain vigilant and adaptable to address these compliance challenges.

Data Quality and Integration Issues

Data quality and integration issues represent another significant challenge for the Europe Big Data Market. As organizations gather data from various sources, including customer interactions, operational systems, and third-party applications, ensuring the accuracy, consistency, and completeness of this data becomes increasingly complex. Poor data quality can lead to misleading insights and ineffective decision-making, undermining the potential benefits of big data initiatives.

One of the primary causes of data quality issues is the prevalence of unstructured data, which comprises a substantial portion of the data landscape. Unstructured data, such as text, images, and social media content, can be challenging to analyze and integrate into traditional data processing frameworks. As a result, organizations may struggle to extract meaningful insights from this type of data, limiting their ability to gain a comprehensive understanding of their operations and customers.

Data integration challenges arise from the use of disparate systems and applications within organizations. Many businesses rely on legacy systems that are not designed to communicate effectively with modern big data technologies. This lack of interoperability can result in data silos, where valuable information is trapped within isolated systems and cannot be leveraged for analysis. Without a unified view of their data, organizations may miss critical insights that could drive operational improvements and strategic initiatives.

To address these challenges, organizations must prioritize investment in data quality management and integration solutions. This includes implementing data cleansing processes to identify and rectify inaccuracies, as well as adopting advanced integration tools that facilitate seamless data flow across different systems. Additionally, organizations should establish clear data governance frameworks that define data ownership, standards, and processes for data management.

The success of big data initiatives hinges on the ability to ensure high-quality data that is readily accessible for analysis. Organizations that fail to address data quality and integration issues may find themselves unable to fully leverage the potential of big data, ultimately hindering their competitiveness in the market. As the volume and complexity of data continue to grow, addressing these challenges will be crucial for organizations seeking to thrive in the Europe Big Data Market.

Key Market Trends

Increased Adoption of Artificial Intelligence and Machine Learning

The integration of artificial intelligence and machine learning technologies is rapidly transforming the landscape of the Europe Big Data Market. Organizations across various sectors are increasingly leveraging these advanced technologies to enhance data analytics capabilities, drive automation, and generate valuable insights. The combination of big data with artificial intelligence and machine learning allows

businesses to analyze vast amounts of information in real-time, enabling them to make informed decisions and respond swiftly to market changes.

As organizations recognize the potential of artificial intelligence and machine learning, there is a growing trend toward developing customized algorithms tailored to specific business needs. This trend empowers businesses to derive insights that are not only accurate but also actionable. For example, financial institutions are using machine learning algorithms to detect fraudulent transactions and assess credit risks more effectively, leading to improved operational efficiency and risk management.

The proliferation of cloud computing is facilitating the adoption of artificial intelligence and machine learning within the Europe Big Data Market. Cloud platforms offer scalable resources that allow organizations to process large datasets without the need for significant upfront investments in infrastructure. As a result, companies of all sizes can access sophisticated analytics tools, democratizing data-driven decision-making.

The trend toward artificial intelligence and machine learning in the Europe Big Data Market is expected to continue its upward trajectory, with businesses increasingly prioritizing investments in these technologies. By harnessing the power of artificial intelligence and machine learning, organizations can unlock new opportunities for growth, enhance customer experiences, and remain competitive in an ever-evolving marketplace.

Growth of Data Privacy and Security Solutions

As the Europe Big Data Market continues to expand, the emphasis on data privacy and security solutions is becoming increasingly pronounced. With the rising volume of data being collected and processed, organizations are facing heightened scrutiny regarding how they manage and protect sensitive information. The implementation of stringent data privacy regulations, such as the General Data Protection Regulation, has created a compelling need for organizations to prioritize data security measures.

A significant trend in the market is the development and adoption of advanced data privacy and security solutions designed to protect data throughout its lifecycle. This includes encryption technologies, secure data storage, and robust access control mechanisms that ensure only authorized personnel can access sensitive information. Organizations are investing in comprehensive security frameworks that incorporate best practices for data governance and compliance, ensuring they mitigate risks associated with data breaches and unauthorized access.

The rise of cyber threats and data breaches has heightened awareness among organizations about the importance of data security. As a result, businesses are increasingly adopting proactive measures, such as conducting regular security audits and implementing incident response plans to safeguard their data assets. This trend is particularly prevalent in industries with high regulatory requirements, such as healthcare and finance, where the consequences of data breaches can be particularly severe.

As the Europe Big Data Market evolves, the demand for data privacy and security solutions is expected to grow. Organizations that prioritize data security will not only protect their valuable information but also enhance their reputation and build trust with customers. This trend highlights the critical importance of integrating data privacy and security considerations into every aspect of big data initiatives.

Emergence of Edge Computing

The emergence of edge computing is reshaping the dynamics of the Europe Big Data Market, offering organizations innovative ways to process and analyze data closer to its source. Edge computing involves the deployment of computing resources at the edge of the network, enabling real-time data processing and analysis without relying on centralized data centers. This trend is driven by the growing need for immediate insights, especially in industries such as manufacturing, transportation, and healthcare, where timely data analysis can significantly impact operational efficiency.

By leveraging edge computing, organizations can reduce latency, enhance data processing speeds, and improve overall system performance. This capability is particularly advantageous for applications that require real-time decision-making, such as autonomous vehicles, smart manufacturing systems, and Internet of Things devices. As the volume of data generated by these applications continues to grow, the need for efficient processing at the edge becomes paramount.

Edge computing facilitates the collection and analysis of data in remote or challenging environments where connectivity may be limited. This trend allows organizations to harness the value of data generated in these locations, enabling them to optimize operations, enhance safety, and improve customer experiences. For example, in agriculture, edge computing can support precision farming initiatives by analyzing data collected from sensors deployed in the field, leading to better resource management and increased yields.

As the Europe Big Data Market progresses, the integration of edge computing is expected to become more prevalent. Organizations that embrace this technology will gain a competitive edge by enabling real-time insights and driving innovation across various sectors. The trend toward edge computing represents a significant shift in how organizations approach data processing, ultimately leading to enhanced operational efficiencies and improved decision-making capabilities.

Segmental Insights

Component Insights

In 2023, the software segment emerged as the dominant component within the Europe Big Data Market and is anticipated to sustain its leadership throughout the forecast period. This dominance can be attributed to the increasing reliance of organizations on advanced analytics, data visualization, and data management solutions to harness the potential of big data. As businesses across various industries recognize the value of data-driven insights, they are investing heavily in software solutions that enable them to process, analyze, and derive actionable insights from vast volumes of data. These software solutions encompass a wide range of functionalities, including data integration, predictive analytics, and machine learning, all of which play a crucial role in optimizing operational efficiency and decision-making processes. Furthermore, the growing adoption of cloud-based software platforms is enhancing accessibility and scalability, allowing organizations of all sizes to leverage big data technologies without the burden of significant infrastructure investments. This trend is particularly evident in sectors such as healthcare, finance, and retail, where data analytics software is essential for improving customer experiences, optimizing supply chains, and ensuring regulatory compliance. Additionally, as organizations continue to embrace digital transformation initiatives, the demand for software solutions that facilitate real-time data processing and analytics is expected to rise. While the hardware and services segments remain important, they are likely to follow the lead of software, which is increasingly viewed as the backbone of big data strategies. Consequently, the software segment's continued growth will be fueled by ongoing advancements in technology, the need for improved data-driven decision-making, and the ever-evolving landscape of business requirements, solidifying its position as the market leader in the Europe Big Data Market.

End-user Industry Insights

In 2023, the Banking, Financial Services, and Insurance sector emerged as the

dominant end-user industry in the Europe Big Data Market, and it is expected to maintain this position throughout the forecast period. The financial sector's reliance on data analytics is paramount, as organizations seek to enhance customer experiences, improve risk management, and optimize operational efficiencies. With the increasing complexity of financial transactions and the growing regulatory requirements, institutions are leveraging big data solutions to analyze vast amounts of data in real time, enabling them to detect fraud, assess credit risks, and comply with stringent regulations effectively. Furthermore, the integration of advanced analytics and artificial intelligence within the Banking, Financial Services, and Insurance sector allows companies to develop personalized financial products and services tailored to individual customer needs, thereby fostering stronger client relationships and driving revenue growth. The rise of digital banking and mobile payment solutions has further intensified the demand for big data technologies, as financial institutions strive to gain insights into customer behaviors and preferences. Additionally, the sector's investment in innovative technologies such as blockchain and machine learning to streamline operations and enhance security measures reinforces its dominant position in the market. While other industries, including healthcare, retail, and manufacturing, are also recognizing the value of big data analytics, the unique challenges and opportunities present in the Banking, Financial Services, and Insurance sector ensure its continued leadership in the Europe Big Data Market. As organizations in this sector increasingly adopt data-driven strategies, the demand for advanced analytics solutions will likely continue to grow, solidifying the sector's dominance in the coming years.

Country Insights

In 2023, the United Kingdom emerged as the dominant region in the Europe Big Data Market, and it is anticipated to retain this leadership position throughout the forecast period. The United Kingdom's strong presence in the technology sector, coupled with its well-established financial services industry, has propelled the adoption of big data analytics across various sectors, including retail, healthcare, and government. The country boasts a robust digital infrastructure and a vibrant ecosystem of startups and established companies specializing in big data solutions, which has facilitated innovation and collaboration in the field. Additionally, the increasing focus on data-driven decision-making among organizations in the United Kingdom has led to significant investments in big data technologies, enabling businesses to harness the potential of vast data sets for improved operational efficiencies and enhanced customer experiences. The growing emphasis on regulatory compliance, particularly in the finance and healthcare sectors, has further accelerated the demand for big data analytics, as organizations seek to leverage insights from data to meet stringent legal

requirements. United Kingdom's strategic initiatives aimed at fostering a data-centric economy, including support for research and development in artificial intelligence and data science, reinforce its position as a leader in the Europe Big Data Market. While other regions, such as Germany and France, are also making strides in big data adoption, the combination of technological advancements, a favorable business environment, and a commitment to innovation in the United Kingdom is expected to ensure its continued dominance in the market in the years to come.

Key Market Players

IBM Corporation.

Microsoft Corporation.

Oracle Corporation

SAP SE

Amazon Web Services, Inc

Alphabet, Inc.

Teradata Corporation.

Ideagen plc

MetricStream, Inc

TrueContext Corporation.

Report Scope:

In this report, the Europe Big Data Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Europe Big Data Market, By Component:

Hardware

Software

Services

Europe Big Data Market, By Deployment Type:

Cloud-based

On-premises

Europe Big Data Market, By Application:

Customer Analytics

Supply Chain Analytics

Marketing Analytics

Pricing Analytics

Spatial Analytics

Workforce Analytics

Risk & Credit Analytics

Transportation Analytics

Europe Big Data Market, By End-user Industry:

BFSI (Banking, Financial Services, and Insurance)

IT and Telecom

Healthcare

Manufacturing

Retail

Government

Others

Europe Big Data Market, By Country:

Germany

Italy

France

Spain

Netherlands

Belgium

United Kingdom

Rest of Europe

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Europe Big Data Market.

Available Customizations:

Europe Big Data Market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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