

Europe Operational Intelligence Market By Application (Real-Time Analytics, Business Process Optimization, Incident Management, Workforce Management, Supply Chain Management, Others), By Deployment Type (Cloud-Based, On-Premises), By Organization Size (Small and Medium Enterprises (SMEs), Large Enterprises), By End-User Industry (BFSI (Banking, Financial Services, and Insurance), IT & Telecommunications, Retail & Consumer Goods, Manufacturing, Energy & Utilities, Healthcare, Government & Public Sector, Others), By Country, Competition, Forecast and Opportunities, 2020-2030F

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Abstracts

Europe Operational Intelligence Market was valued at USD 1.28 Billion in 2024 and is expected to reach USD 1.93 Billion by 2030 with a CAGR of 6.96% during the forecast period.

Europe's Operational Intelligence (OI) refers to the use of real-time data analytics to monitor, manage, and improve business processes and operations across various industries. OI systems gather and analyze large volumes of data from multiple sources, providing organizations with actionable insights to make informed decisions quickly. This intelligence allows businesses to respond to operational events as they occur, optimize performance, and ensure seamless workflows. In sectors like banking, retail, manufacturing, and telecommunications, OI helps detect anomalies, predict outcomes,

and enhance overall efficiency. One of the key drivers of the Operational Intelligence market in Europe is the increasing adoption of digital transformation initiatives across industries. As companies move towards data-driven operations, they require real-time visibility and advanced analytics to stay competitive in fast-paced markets. Moreover, the growing complexity of business environments, driven by advancements in technology such as the Internet of Things (IoT) and artificial intelligence (AI), necessitates the deployment of OI solutions to manage and analyze vast amounts of data. The rising need for regulatory compliance and risk management, especially in industries like finance and healthcare, further accelerates the demand for OI platforms. Additionally, the shift towards cloud-based deployments offers more flexible, scalable, and cost-effective OI solutions, making them more accessible for small and medium-sized enterprises. As industries prioritize operational efficiency, cost reduction, and improved decision-making, the demand for advanced OI tools is expected to grow. The increasing trend of automation in industries, combined with the need for enhanced customer experiences, will also contribute to the market's expansion. As European organizations continue to invest in innovation, the Operational Intelligence market is expected to rise steadily, helping businesses stay agile and competitive in an increasingly dynamic and data-centric economy.

Oracle announced plans to invest over USD 1 billion in artificial intelligence and cloud computing in Spain over the next decade. This investment aims to establish a new cloud region, assisting customers in transitioning their workloads to Oracle Cloud Infrastructure and complying with the EU's Digital Operational Resilience Act (DORA).

Key Market Drivers

Growing Demand for Real-Time Data Analytics in Business Operations

The growing demand for real-time data analytics is one of the major drivers for the Europe Operational Intelligence Market. In today's fast-paced and highly competitive business environment, organizations are increasingly reliant on real-time insights to make informed decisions and optimize their operations. Real-time data analytics allows companies to monitor their processes, detect anomalies, and respond to operational challenges instantly, thus enhancing overall business performance. In sectors such as manufacturing, retail, telecommunications, and financial services, real-time data is becoming critical for improving productivity, reducing downtime, and achieving better outcomes.

In Europe, companies are increasingly adopting Operational Intelligence solutions to

capitalize on the benefits of real-time data analytics. These solutions enable businesses to integrate data from multiple sources, including sensors, machines, and transactional systems, to generate actionable insights. The ability to visualize and analyze data as it flows allows organizations to streamline their operations and make data-driven decisions. This capability is particularly crucial in industries where speed, accuracy, and operational efficiency are key to maintaining a competitive edge. For instance, manufacturing firms use real-time data to monitor production lines and predict machine failures, while retailers analyze consumer behavior to adjust their supply chains dynamically.

As more European companies undergo digital transformation, the need for real-time data analytics is expanding. Additionally, the rise of technologies such as the Internet of Things and artificial intelligence is generating unprecedented volumes of data that require advanced analytics tools to derive meaningful insights. These trends are driving the growth of the Operational Intelligence market in Europe, as businesses across industries recognize the value of leveraging real-time data to optimize their operations, enhance customer experiences, and increase profitability. The BFSI sector is expected to contribute approximately 30-35% of the global real-time data analytics by 2030.

The growing demand for real-time data analytics is also supported by advancements in cloud computing, which offer companies flexible, scalable, and cost-effective solutions for deploying Operational Intelligence platforms. As a result, both large enterprises and small and medium-sized businesses are increasingly adopting real-time data analytics solutions to gain a competitive edge in their respective markets. This trend is expected to continue driving the growth of the Europe Operational Intelligence Market in the coming years as organizations increasingly rely on data-driven insights to improve their decision-making processes and operational outcomes. The global real-time analytics in retail is expected to grow at a CAGR of 28.4% from 2024 to 2030.

Increasing Adoption of Cloud-Based Operational Intelligence Solutions

The increasing adoption of cloud-based solutions is another significant driver of the Europe Operational Intelligence Market. As businesses across Europe continue to digitize their operations, they are increasingly shifting to cloud-based platforms to manage their data, applications, and operational processes. Cloud-based Operational Intelligence solutions offer several advantages over traditional on-premise systems, including scalability, flexibility, cost-effectiveness, and ease of deployment. These benefits are particularly attractive to small and medium-sized enterprises, which often have limited budgets and resources for implementing advanced analytics platforms.

Cloud-based Operational Intelligence solutions enable organizations to collect, store, and analyze large volumes of data from multiple sources in real-time, without the need for significant capital investments in hardware or infrastructure. The flexibility of cloud-based solutions allows companies to scale their operations according to their business needs, whether it is for short-term projects or long-term strategic initiatives. This capability is especially important in industries such as retail, manufacturing, and logistics, where demand patterns can fluctuate rapidly, and businesses need to adjust their operations accordingly.

Cloud-based Operational Intelligence platforms provide organizations with access to the latest technologies, including artificial intelligence, machine learning, and advanced analytics, without the need for extensive in-house expertise. This allows companies to derive actionable insights from their data more quickly and effectively, leading to improved decision-making and operational efficiency. In addition, cloud-based solutions offer enhanced security features, ensuring that sensitive business data is protected from cyber threats and unauthorized access.

The shift towards cloud-based Operational Intelligence solutions is also driven by the growing trend of remote work and the need for greater flexibility in business operations. As more employees work remotely or from multiple locations, companies are seeking cloud-based platforms that enable seamless access to data and applications from anywhere, at any time. This trend has been further accelerated by the COVID-19 pandemic, which forced many organizations to adopt remote work models and rethink their operational strategies.

The increasing adoption of cloud-based solutions is expected to play a critical role in the growth of the Europe Operational Intelligence Market. As more companies recognize the benefits of cloud-based platforms, they are likely to invest in these solutions to enhance their operational capabilities, reduce costs, and remain competitive in the market. Real-time analytics tools are increasingly being adopted on cloud platforms, making it easier for businesses to scale operations and analyze data on demand. The cloud-based segment is expected to grow at a CAGR of 23.5%.

Rising Demand for Operational Efficiency and Cost Optimization

The rising demand for operational efficiency and cost optimization is another key driver propelling the growth of the Europe Operational Intelligence Market. In today's competitive business landscape, organizations across industries are under constant

pressure to reduce costs, increase productivity, and optimize their operations. Operational Intelligence solutions play a critical role in helping companies achieve these goals by providing them with real-time insights into their processes, enabling them to identify inefficiencies, reduce waste, and streamline workflows.

In sectors such as manufacturing, logistics, and retail, operational efficiency is essential for maintaining profitability and competitiveness. For instance, manufacturing firms can use Operational Intelligence platforms to monitor their production lines in real-time, identify bottlenecks, and predict machine failures before they occur, reducing downtime and increasing productivity. In the logistics industry, companies can optimize their supply chains by analyzing data on shipping routes, inventory levels, and transportation costs, enabling them to reduce lead times and improve delivery performance.

Cost optimization is another critical benefit of implementing Operational Intelligence solutions. By providing companies with real-time visibility into their operations, these platforms enable businesses to identify areas where costs can be reduced, such as energy consumption, labor costs, and material waste. For example, retailers can use Operational Intelligence platforms to monitor their energy usage in real-time and make adjustments to reduce costs, while manufacturers can optimize their production processes to minimize material waste and lower operating expenses.

In addition to improving operational efficiency and reducing costs, Operational Intelligence solutions also help businesses enhance their decision-making processes. By providing real-time insights into key performance indicators and operational metrics, these platforms enable managers and executives to make more informed decisions, respond quickly to changing market conditions, and drive continuous improvement across their organizations.

The growing focus on operational efficiency and cost optimization is expected to drive the adoption of Operational Intelligence solutions across Europe. As companies face increasing pressure to improve their bottom line and remain competitive, they are likely to invest in advanced analytics platforms that provide them with the real-time insights they need to optimize their operations and reduce costs. This trend is expected to contribute significantly to the growth of the Europe Operational Intelligence Market in the coming years. AI and ML are expected to drive 40% of the real-time analytics market by 2030, enhancing predictive capabilities and automating decision-making processes.

Key Market Challenges

High Implementation and Integration Costs

One of the significant challenges facing the Europe Operational Intelligence Market is the high cost associated with implementing and integrating these advanced solutions into existing business infrastructures. Operational Intelligence platforms typically involve sophisticated software, advanced analytics tools, real-time data processing systems, and integration with legacy systems, all of which require substantial financial investment. For many companies, particularly small and medium-sized enterprises, the initial costs of purchasing, deploying, and maintaining these solutions can be prohibitive. The expenses are not limited to the technology itself but also include the cost of hiring skilled professionals to manage and operate these systems, as well as the need for continuous upgrades and support.

In addition to the upfront costs, there are significant expenses related to the integration of Operational Intelligence solutions with existing enterprise systems. Many businesses, especially those that have been operating for several years, use legacy systems that were not designed to handle the complex data analytics required by modern Operational Intelligence platforms. Integrating these older systems with new, real-time data analytics tools can be technically challenging and expensive. Companies often need to overhaul their IT infrastructure, invest in additional hardware, and allocate resources to ensure that all systems are interoperable and can work seamlessly together. The complexity of this integration process can lead to delays and additional costs, further discouraging some businesses from adopting Operational Intelligence solutions.

Furthermore, the return on investment from Operational Intelligence platforms may not be immediate, which can be a deterrent for organizations already operating on tight budgets. While the long-term benefits of improved operational efficiency, cost savings, and enhanced decision-making are clear, the upfront costs and the time required to see tangible results can be a significant barrier to entry for many organizations. This financial challenge is particularly pronounced in highly regulated sectors such as healthcare and finance, where companies must balance the cost of compliance with the need for innovation and efficiency. Overall, the high implementation and integration costs represent a significant challenge for the widespread adoption of Operational Intelligence solutions in Europe.

Data Privacy and Security Concerns

Data privacy and security concerns pose a considerable challenge to the growth of the Europe Operational Intelligence Market. As organizations increasingly rely on real-time data analytics to monitor and optimize their operations, they must collect, process, and store large volumes of sensitive data from various sources, including customers, employees, and business operations. The collection of such vast amounts of data increases the risk of data breaches, unauthorized access, and cyberattacks, which can have severe financial and reputational consequences for businesses. For companies operating in highly regulated sectors such as finance, healthcare, and government, ensuring the security and privacy of this data is not only a business priority but also a legal requirement.

In Europe, the introduction of stringent data protection regulations, such as the General Data Protection Regulation (GDPR), has heightened the focus on data privacy. Companies that fail to comply with these regulations face significant fines and legal penalties, making data security a top concern for organizations implementing Operational Intelligence platforms. GDPR requires organizations to ensure that personal data is collected, processed, and stored in a manner that protects individuals' privacy rights. However, the real-time nature of Operational Intelligence solutions, which involves the continuous flow of data across various systems, can complicate compliance with these regulations. Ensuring that all data handling processes are secure, transparent, and compliant with privacy laws can be a complex and resource-intensive task for organizations.

Moreover, the rise in sophisticated cyberattacks targeting businesses of all sizes further exacerbates these concerns. Hackers are increasingly using advanced techniques to exploit vulnerabilities in data systems, making it critical for organizations to invest in robust cybersecurity measures to protect their Operational Intelligence platforms. For many businesses, especially small and medium-sized enterprises, the cost of implementing comprehensive cybersecurity solutions can be a significant challenge. Additionally, the lack of in-house expertise in data security and privacy management can hinder the successful implementation of Operational Intelligence solutions. As a result, data privacy and security concerns remain a major obstacle to the widespread adoption of Operational Intelligence platforms in Europe.

Key Market Trends

Increasing Adoption of Artificial Intelligence and Machine Learning Technologies

One of the key trends shaping the Europe Operational Intelligence Market is the

growing integration of Artificial Intelligence (AI) and Machine Learning (ML) technologies into operational intelligence platforms. Businesses across various industries are recognizing the value of these technologies in enhancing the efficiency and accuracy of real-time data analysis. AI and ML enable operational intelligence systems to process vast amounts of data more effectively, identify patterns, predict outcomes, and automate decision-making processes. By leveraging these advanced technologies, companies can gain deeper insights into their operations, allowing for more informed, data-driven decisions and faster responses to changes in their operational environment.

The adoption of AI and ML in operational intelligence is particularly beneficial in industries such as manufacturing, logistics, and energy, where real-time monitoring and optimization of processes are critical. These technologies enhance the ability of businesses to detect anomalies, anticipate equipment failures, and optimize resource allocation. Moreover, AI-powered predictive analytics can help companies forecast market trends, customer demands, and operational challenges, enabling them to stay ahead of the competition. As AI and ML technologies continue to evolve, their integration into operational intelligence platforms is expected to grow, driving the market forward.

Rising Demand for Cloud-Based Operational Intelligence Solutions

The shift towards cloud-based solutions is another significant trend influencing the Europe Operational Intelligence Market. As businesses increasingly seek flexible, scalable, and cost-effective solutions for managing their operations, cloud-based operational intelligence platforms have gained widespread popularity. These platforms allow companies to access real-time data from anywhere, providing greater flexibility in monitoring and optimizing their operations. Cloud-based solutions also eliminate the need for substantial upfront investment in infrastructure, making them more accessible to small and medium-sized enterprises.

The scalability of cloud-based platforms is a key advantage, as businesses can easily expand their operational intelligence capabilities as their data needs grow. Additionally, cloud-based solutions offer enhanced data storage, security, and collaboration features, making it easier for organizations to integrate their operational intelligence systems with other business applications. As cloud adoption continues to rise across Europe, the demand for cloud-based operational intelligence platforms is expected to increase, driving market growth and transforming the way businesses manage their operations.

Growing Emphasis on Real-Time Data Analytics and Decision-Making

The increasing focus on real-time data analytics is another prominent trend in the Europe Operational Intelligence Market. As businesses face mounting pressure to improve operational efficiency and respond to rapidly changing market conditions, the ability to access and analyze data in real time has become crucial. Operational intelligence platforms equipped with real-time data analytics enable companies to monitor their operations continuously, detect issues as they arise, and take immediate corrective actions to minimize disruptions.

Industries such as retail, manufacturing, transportation, and utilities are particularly reliant on real-time operational intelligence to optimize their processes and improve customer experiences. Real-time analytics provide businesses with the agility needed to adapt to dynamic market conditions, identify inefficiencies, and enhance overall performance. Moreover, the ability to make instant, data-driven decisions gives companies a competitive edge in today's fast-paced business environment. As the demand for real-time insights continues to grow, the importance of real-time data analytics in operational intelligence platforms will become even more pronounced, further driving the growth of the market in Europe.

Segmental Insights

Application Insights

In 2024, the Real-Time Analytics segment dominated the Europe Operational Intelligence Market and is expected to maintain its dominance during the forecast period. This segment's leadership is driven by the growing need for businesses across various industries to access and analyze real-time data to enhance decision-making, improve operational efficiency, and respond swiftly to market changes. Real-time analytics empowers companies to monitor their operations continuously, detect anomalies or issues as they arise, and make informed decisions in real time, which is critical in today's fast-paced business environment. Industries such as manufacturing, logistics, retail, and energy heavily rely on real-time insights to optimize processes, manage risks, and enhance overall performance. The rising adoption of advanced technologies like Artificial Intelligence and Machine Learning further boosts the demand for real-time analytics, as these technologies allow for the automation of data analysis and predictive decision-making. As businesses increasingly prioritize agility and operational efficiency, the real-time analytics segment is anticipated to see significant growth, securing its leading position in the Europe Operational Intelligence Market over the forecast period. The segment's ability to deliver immediate insights and drive

informed, quick actions makes it indispensable for companies seeking to stay competitive in a rapidly evolving business landscape.

Country Insights

In 2024, Germany dominated the Europe Operational Intelligence Market and is expected to maintain its dominance during the forecast period. Germany's leadership in this market can be attributed to its strong industrial base, advanced technological infrastructure, and widespread adoption of digital transformation strategies across key sectors such as manufacturing, automotive, and logistics. The country is a hub for Industry 4.0 initiatives, which emphasize real-time data analytics, automation, and operational optimization, making Germany a key driver for the growth of operational intelligence solutions. German businesses are increasingly integrating advanced technologies such as Artificial Intelligence, Machine Learning, and the Internet of Things into their operations to enhance efficiency, streamline processes, and reduce operational costs. The country's focus on innovation and sustainability also plays a significant role in promoting the adoption of real-time data-driven decision-making tools, which are integral to operational intelligence platforms.

Moreover, the German government's support for digitalization and automation, particularly in industries like manufacturing and logistics, has further propelled the demand for operational intelligence solutions. With Germany being a leading exporter and home to numerous multinational corporations, the need for real-time monitoring and optimization of complex supply chains and business processes is critical. As a result, the market for operational intelligence solutions continues to expand in the country. Given Germany's strong economic position, technological advancements, and focus on operational efficiency, the country is expected to retain its dominant position in the Europe Operational Intelligence Market throughout the forecast period.

Key Market Players

Siemens AG.

ABB Ltd.

General Electric Company

IBM Corporation

SAP SE

Schneider Electric SE

Rockwell Automation, Inc.

Oracle Corporation

Honeywell International Inc

Software AG.

Report Scope:

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

Europe Operational Intelligence Market, By Application:

Real-Time Analytics

Business Process Optimization

Incident Management

Workforce Management

Supply Chain Management

Others

Europe Operational Intelligence Market, By Deployment Type:

Cloud-Based

On-Premises

Europe Operational Intelligence Market, By Organization Size:

Small and Medium Enterprises (SMEs)

Large Enterprises

Europe Operational Intelligence Market, By End-User Industry:

BFSI (Banking, Financial Services, and Insurance)

IT & Telecommunications

Retail & Consumer Goods

Manufacturing

Energy & Utilities

Healthcare

Government & Public Sector

Others

Europe Operational Intelligence Market, By Country:

Germany

Spain

France

Italy

United Kingdom

Belgium

Netherlands

Rest of Europe

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Europe Operational Intelligence Market.

Available Customizations:

Europe Operational Intelligence 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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