

France Big Data Market, By Component (Hardware, Software, Service), By Technology (Predictive Analytics, Machines Learning, Hadoop), By Organization Size (Large Enterprise, Small & Medium Enterprise), By Development (On-Premise, Cloud), By End User (BFSI, Manufacturing, IT, Government, Others), By Region, Competition, Forecast & Opportunities, 2019-2029F

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Abstracts

France Big Data Market was valued at USD 14.51 Billion in 2023 and is expected to reach USD 26.09 Billion by 2029 with a CAGR of 10.11% during the forecast period.

The Big Data market refers to the industry built around technologies, tools, and services that enable the collection, storage, processing, and analysis of vast, complex datasets. This market encompasses software platforms, cloud-based services, and hardware solutions designed to handle 'big data'—datasets that are too large or complex for traditional data processing tools. Big data technologies help organizations derive valuable insights from diverse data sources such as customer interactions, social media, IoT sensors, and business transactions, which can reveal trends, optimize processes, and drive strategic decisions.

Key Market Drivers

Government Initiatives and Support

The French government plays a pivotal role in driving the Big Data market through

comprehensive initiatives and supportive policies. Recognizing the strategic importance of data in the modern economy, the government has implemented several programs aimed at fostering innovation, research, and development in the Big Data sector. One notable initiative is the “France Num” program, which provides financial incentives and support to digital startups, including those specializing in Big Data analytics. This program not only offers grants and subsidies but also facilitates access to expertise and mentoring, thereby lowering the entry barriers for new players in the market.

The French government has invested significantly in creating a robust digital infrastructure. Projects like the French Data Cloud (FNDS) aim to establish secure, high-performance data centers that comply with stringent European data protection standards. This infrastructure is crucial for businesses that rely on Big Data, as it ensures the safe storage and processing of vast amounts of information. Additionally, the government's commitment to enhancing broadband connectivity across the country ensures that both urban and rural areas have access to the high-speed internet necessary for Big Data applications.

Regulatory frameworks in France also support the growth of the Big Data market. The implementation of the General Data Protection Regulation (GDPR) has not only aligned France with European data privacy standards but also spurred demand for Big Data solutions that ensure compliance. Companies are increasingly seeking sophisticated data management and analytics tools to navigate the complexities of data privacy laws, thereby driving market growth.

The government actively promotes collaboration between academia, industry, and research institutions. Initiatives like the French National Research Agency (ANR) fund research projects focused on Big Data and artificial intelligence, fostering an environment of continuous innovation. These collaborations facilitate the transfer of cutting-edge research into practical applications, enhancing the capabilities of the Big Data market.

Digital Transformation Across Industries

Digital transformation is a significant driver propelling the Big Data market in France, as organizations across various sectors increasingly adopt data-driven strategies to enhance their operations and competitiveness. Industries such as healthcare, finance, retail, manufacturing, and telecommunications are leveraging Big Data analytics to gain deeper insights, optimize processes, and deliver personalized experiences to their

customers.

In the healthcare sector, for instance, Big Data is revolutionizing patient care and medical research. French hospitals and research institutions are utilizing data analytics to improve diagnostic accuracy, predict disease outbreaks, and personalize treatment plans. By analyzing large volumes of patient data, including electronic health records, genomic information, and real-time monitoring data, healthcare providers can make informed decisions that enhance patient outcomes and operational efficiency.

The finance industry in France is another major adopter of Big Data technologies. Financial institutions are harnessing Big Data to enhance risk management, detect fraudulent activities, and develop personalized financial products. Advanced analytics enable banks and insurance companies to assess creditworthiness more accurately, monitor transactions for suspicious activities, and offer tailored financial advice to clients based on their spending patterns and investment behaviors.

Retailers in France are also benefiting from Big Data by transforming their customer engagement and supply chain management. By analyzing consumer behavior, preferences, and purchasing trends, retailers can optimize inventory levels, personalize marketing campaigns, and improve the overall shopping experience. E-commerce platforms, in particular, rely heavily on Big Data to recommend products, manage logistics, and enhance customer service through chatbots and personalized interactions.

Manufacturing companies in France are leveraging Big Data to implement predictive maintenance, optimize production processes, and improve quality control. By analyzing data from IoT sensors embedded in machinery and equipment, manufacturers can predict potential failures before they occur, reduce downtime, and increase operational efficiency. Additionally, Big Data analytics helps in streamlining supply chains, managing resources more effectively, and minimizing waste, thereby enhancing overall productivity and profitability.

The telecommunications sector is another area where Big Data is driving significant advancements. Telecom companies are using data analytics to manage network performance, optimize bandwidth usage, and enhance customer service. By analyzing usage patterns and network data, these companies can proactively address issues, improve service quality, and develop innovative offerings tailored to customer needs.

Advanced Technological Infrastructure

The presence of advanced technological infrastructure in France is a fundamental driver of the Big Data market, facilitating the efficient collection, storage, processing, and analysis of massive datasets. France has made substantial investments in building a robust digital ecosystem that supports Big Data operations, ensuring that businesses have access to the necessary resources and capabilities to harness data effectively.

One of the key components of France's technological infrastructure is its widespread adoption of high-speed internet and broadband connectivity. The country boasts one of the most extensive fiber-optic networks in Europe, providing businesses and individuals with reliable and fast internet access. This connectivity is crucial for Big Data applications, which often require the transfer of large volumes of data in real-time. High-speed internet enables seamless data transmission between data centers, cloud services, and end-users, thereby enhancing the efficiency and responsiveness of Big Data solutions.

France is also home to several state-of-the-art data centers and cloud service providers that offer scalable and secure storage solutions. The French Data Cloud (FNDS), for example, provides a national infrastructure designed to meet the specific needs of French businesses, ensuring data sovereignty and compliance with European data protection regulations. These data centers are equipped with advanced technologies such as high-performance computing (HPC), artificial intelligence (AI) accelerators, and robust cybersecurity measures, which are essential for processing and analyzing large datasets.

Also, to data centers, France has a strong presence of cutting-edge technology hubs and innovation clusters that drive Big Data advancements. Cities like Paris, Lyon, and Toulouse host numerous tech parks and incubators where startups and established companies collaborate on developing innovative Big Data solutions. These hubs foster a culture of innovation and provide access to essential resources, including high-speed internet, advanced computing facilities, and collaborative workspaces, which are vital for Big Data research and development.

The country's commitment to research and development in emerging technologies further enhances its technological infrastructure. French universities and research institutions actively contribute to advancements in Big Data, artificial intelligence, and machine learning, producing skilled professionals and pioneering research that feeds into the market. The availability of a highly educated workforce proficient in data science, analytics, and related fields ensures that businesses can effectively utilize Big

Data technologies to drive their strategic objectives.

France's investment in emerging technologies such as the Internet of Things (IoT) and 5G networks complements its Big Data infrastructure. The proliferation of IoT devices generates vast amounts of data that can be harnessed for various applications, from smart cities to industrial automation. The rollout of 5G technology enhances the capacity and speed of data transmission, enabling real-time data processing and analytics, which are critical for applications requiring instantaneous insights and decision-making.

Key Market Challenges

Data Privacy and Regulatory Compliance

One of the primary challenges facing the Big Data market in France is the stringent regulatory landscape surrounding data privacy and security. With the implementation of the General Data Protection Regulation (GDPR) across the European Union, including France, businesses are required to adhere to strict guidelines on how data is collected, stored, processed, and shared. While GDPR aims to protect individuals' privacy rights, compliance with these regulations poses significant challenges for companies operating in the Big Data space, especially as data volumes and sources continue to grow.

GDPR mandates that organizations must obtain explicit consent from individuals before collecting or processing their data and must provide clear information on how this data will be used. Non-compliance can result in hefty fines and legal repercussions, creating a high-stakes environment for companies handling large datasets. For Big Data companies, meeting these compliance requirements often means implementing robust data governance frameworks, which can be costly and complex. For instance, companies must ensure that they have effective data anonymization techniques in place to protect personal information, particularly when working with sensitive datasets in sectors like healthcare, finance, and telecommunications.

GDPR imposes restrictions on data transfers outside the European Union, which can complicate international operations and partnerships for French companies that rely on data exchanges with non-EU entities. This limitation may hinder business expansion and the development of global Big Data networks, as companies must navigate complex legal frameworks and ensure that their international partners comply with GDPR standards.

Another challenge tied to data privacy is the heightened scrutiny on data collection practices by both the public and regulatory bodies. In France, public awareness of data privacy has increased significantly, with individuals more conscious of how their data is being used. This growing awareness can lead to skepticism towards Big Data applications, especially in areas involving personal data like behavioral analytics or personalized marketing. Companies may find it challenging to balance innovation with the need to respect privacy concerns and maintain consumer trust.

Shortage of Skilled Talent and Technical Expertise

A shortage of skilled talent and technical expertise is another significant challenge facing the Big Data market in France. As Big Data technologies become increasingly complex and advanced, companies require a specialized workforce proficient in areas such as data science, machine learning, artificial intelligence, and data engineering. However, the demand for such professionals far exceeds the supply, creating a talent gap that limits the growth and scalability of Big Data initiatives in the country.

The skills required in the Big Data sector are diverse and highly specialized. Professionals in this field need expertise in statistical analysis, programming languages (like Python, R, and SQL), machine learning algorithms, and data visualization tools. Additionally, knowledge of data privacy laws and ethical considerations is increasingly necessary, as companies strive to balance innovation with compliance. However, the educational system in France, while strong, is still catching up to the rapid evolution of Big Data technologies. Although some universities and institutions offer data science programs, the number of graduates is insufficient to meet industry demand, leaving many positions unfilled.

For many companies, particularly startups and small-to-medium enterprises, the challenge of attracting skilled talent is compounded by competition from larger corporations and multinational firms that can offer higher salaries and more attractive career prospects. This competition drives up salaries in the field, making it challenging for smaller businesses to afford the necessary expertise. Additionally, the specialized nature of Big Data roles often requires continuous learning and professional development, as the technology landscape evolves rapidly. Companies may find it challenging to provide the necessary training and resources to keep their teams up-to-date, impacting their ability to stay competitive.

The shortage of talent also hinders innovation within the Big Data market, as companies may struggle to form interdisciplinary teams capable of developing complex solutions.

Without sufficient expertise, organizations may face delays in implementing Big Data projects or encounter obstacles in scaling existing solutions. This talent gap can lead to an overreliance on external consultants or third-party vendors, which can be costly and reduce the in-house capability to manage and analyze data.

Key Market Trends

Increasing Adoption of Artificial Intelligence and Machine Learning

A prominent trend in the France Big Data market is the rising integration of artificial intelligence (AI) and machine learning (ML) into Big Data analytics. As companies seek to extract deeper insights from their data, they are increasingly adopting AI and ML techniques to enhance the accuracy and speed of their data-driven decision-making processes. AI and ML algorithms enable organizations to analyze massive datasets quickly and identify patterns, trends, and anomalies that would otherwise be difficult to detect manually. This trend is evident across multiple sectors, including healthcare, finance, retail, and manufacturing, where predictive analytics, automation, and personalization are becoming essential components of business strategy. Among organizations that have integrated AI, 30% reported using AI for product or service innovation, while 60% applied AI for operational optimization.

In healthcare, for example, AI-driven analytics can analyze patient data to predict disease outbreaks, improve diagnostics, and personalize treatment plans. By combining Big Data with machine learning, hospitals and research institutions can accelerate their research and enhance patient outcomes. In finance, ML models are being used to improve fraud detection, optimize credit scoring, and personalize financial advice. These applications help financial institutions reduce risks and improve customer satisfaction.

The French government has also actively supported AI research and development, as seen with initiatives like the National AI Strategy, which promotes AI innovation across various industries. This support has facilitated a thriving ecosystem where companies can experiment with advanced AI and ML techniques within a Big Data framework. Furthermore, the rise of AI-focused startups and innovation hubs in cities like Paris, Lyon, and Toulouse has accelerated the development and application of AI-driven Big Data solutions in France. Global investment in AI technologies is expected to reach USD 110 billion in 2024, with a projected growth rate of 20% per year through 2030.

Growth in Cloud-Based Big Data Solutions

The shift towards cloud-based Big Data solutions is another major trend shaping the Big Data market in France. As companies accumulate increasingly large volumes of data, they are moving away from traditional on-premise storage and processing solutions and adopting cloud-based infrastructures that offer scalability, flexibility, and cost-efficiency. Cloud platforms enable organizations to manage and analyze data without significant upfront investments in hardware or maintenance, making it an attractive option for businesses of all sizes, from startups to large enterprises.

French companies are increasingly leveraging cloud services from major providers like Amazon Web Services (AWS), Microsoft Azure, and Google Cloud Platform to manage their Big Data operations. These platforms provide essential tools for data storage, processing, and analytics, allowing companies to scale their data capabilities as their needs evolve. Additionally, cloud providers offer advanced analytics services, such as data lakes, machine learning, and real-time analytics, which simplify the process of deriving insights from complex datasets. By utilizing these services, businesses can access cutting-edge technology without needing in-house infrastructure or extensive IT resources.

The COVID-19 pandemic accelerated this trend as remote work and digital transformation became essential for business continuity. Companies realized the importance of cloud infrastructure in ensuring data accessibility and security, leading to a rapid shift towards cloud-based Big Data solutions. This shift also aligns with the French government's emphasis on digital transformation, as seen in the France Num initiative, which supports small and medium-sized enterprises in adopting cloud-based technologies. Moreover, the growing emphasis on data security and compliance with regulations like GDPR has influenced the adoption of local cloud providers and hybrid cloud models that offer greater control over data. Local cloud providers, such as OVHcloud, offer GDPR-compliant solutions that cater specifically to the regulatory requirements of the European market, making them a preferred choice for French businesses with strict data privacy needs.

Emphasis on Real-Time Data Analytics

Another significant trend in the France Big Data market is the increasing demand for real-time data analytics. With the rise of digital transformation, companies are generating vast amounts of data from multiple sources, such as e-commerce transactions, social media, IoT devices, and customer interactions. As a result, there is a growing need for solutions that can process and analyze data in real-time to provide

immediate insights and enable rapid decision-making. Real-time analytics is becoming especially valuable in industries like retail, finance, telecommunications, and logistics, where timely information can drive better customer engagement, optimize operations, and improve risk management.

For example, in the retail sector, real-time analytics allows companies to monitor customer behavior, track inventory, and adjust marketing strategies on the fly. This capability enables retailers to respond instantly to changes in customer preferences or market conditions, ensuring a personalized and efficient customer experience. Similarly, in the financial industry, real-time analytics plays a crucial role in detecting fraud, managing portfolio risks, and providing clients with up-to-date financial advice. Real-time data processing is essential in telecommunications as well, where it enables operators to monitor network performance and address issues proactively, thereby improving service quality.

The advancements in IoT technology and the rollout of 5G networks are also contributing to the demand for real-time analytics in France. With IoT sensors generating continuous streams of data and 5G enabling faster data transmission, businesses have greater opportunities to harness real-time data for applications such as predictive maintenance in manufacturing, smart city management, and healthcare monitoring.

The growing emphasis on real-time data analytics is driving innovation in the France Big Data market. By enabling instant insights and rapid responses, real-time analytics empowers businesses to be more agile, competitive, and responsive to their customers' needs. As IoT adoption and 5G coverage expand, the demand for real-time analytics solutions is expected to increase, opening new opportunities for companies in the French Big Data market. Around 79% of organizations are investing in real-time data analytics capabilities, with 50% of companies reporting that they have implemented data analytics into decision-making processes in real-time.

Segmental Insights

Component Insights

The Software held the largest market share in 2023. Software dominates the France Big Data market due to its essential role in data processing, analytics, and decision-making capabilities that are critical for modern businesses. As French companies across sectors like finance, healthcare, retail, and manufacturing increasingly rely on data-

driven insights, advanced software solutions become indispensable. Big Data software enables organizations to harness the vast amounts of data generated daily, transforming it into actionable insights through predictive analytics, machine learning, and AI-driven applications.

The demand for flexible, scalable solutions also fuels software dominance. Cloud-based software, in particular, allows companies to process and analyze data without significant investments in physical infrastructure, making it highly appealing to both large enterprises and small-to-medium-sized businesses. This aligns with the country's digital transformation goals, as supported by government initiatives like the National AI Strategy, which promotes technology adoption to enhance competitiveness. Moreover, Big Data software providers offer specialized solutions tailored to industry-specific needs, from real-time analytics in retail to fraud detection in finance, further cementing software's role. The rapid advancements in artificial intelligence and machine learning algorithms also enhance software capabilities, enabling more sophisticated data analysis and visualization that drive strategic decisions. As a result, software remains the core driver in France's Big Data market.

Regional Insights

Ile-de-France held the largest market share in 2023. Ile-de-France dominates the France Big Data Market due to its exceptional infrastructure, concentration of businesses, and robust innovation ecosystem. As the economic and administrative heart of France, it houses Paris, a global city renowned for its financial institutions, multinational corporations, and dynamic tech startups. These organizations rely heavily on big data technologies for decision-making, predictive analytics, and enhancing operational efficiency.

The region benefits from a highly skilled workforce, with numerous universities and research institutions offering specialized programs in data science and artificial intelligence. This talent pool attracts global tech giants and fosters a thriving startup ecosystem focused on data-driven solutions. Initiatives like Station F, the world's largest startup campus, further bolster the region's capacity to innovate in big data.

Ile-de-France also stands out for its technological infrastructure, including advanced data centers and cloud service providers that enable large-scale data storage and processing. Many public and private organizations collaborate on big data projects, leveraging platforms supported by the French government's focus on digital transformation. Programs like France Relance emphasize investments in AI and big

data, with Ile-de-France often being the primary beneficiary.

Furthermore, the region's diverse economy, encompassing finance, retail, healthcare, and logistics, provides extensive opportunities for big data applications. Financial institutions use big data for fraud detection, while e-commerce giants optimize supply chains and customer experiences through data analytics.

Ile-de-France's leadership in innovation is also evident through its hosting of global conferences and trade fairs, such as Viva Technology, which attract big data experts worldwide. With its strategic location, unparalleled resources, and emphasis on fostering technology-driven growth, Ile-de-France remains at the forefront of the big data market in France.

Key Market Players

IBM Corporation

Microsoft Corporation

Amazon Web Services, Inc.

Oracle Corporation

SAP SE

Hewlett Packard Enterprise Company

Teradata Corporation

Snowflake Inc.

Report Scope:

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

France Big Data Market, By Component:

Hardware

Software

Service

France Big Data Market, By Technology:

Predictive Analytics

Machines Learning

Hadoop

France Big Data Market, By Organization Size:

Large Enterprise

Small & Medium Enterprise

France Big Data Market, By Development:

On-Premise

Cloud

France Big Data Market, By End User:

BFSI

Manufacturing

IT

Government

Others

France Big Data Market, By Region:

Normandy

Ile-de-France

Grand Est

Occitanie

Pays de la Loire

Rest of France

Competitive Landscape

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

Available Customizations:

France 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).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
- 1.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Formulation of the Scope
- 2.4. Assumptions and Limitations
- 2.5. Sources of Research
 - 2.5.1. Secondary Research
 - 2.5.2. Primary Research
- 2.6. Approach for the Market Study
 - 2.6.1. The Bottom-Up Approach
 - 2.6.2. The Top-Down Approach
- 2.7. Methodology Followed for Calculation of Market Size & Market Shares
- 2.8. Forecasting Methodology
 - 2.8.1. Data Triangulation & Validation

3. EXECUTIVE SUMMARY

4. VOICE OF CUSTOMER

5. FRANCE BIG DATA MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Component (Hardware, Software, Service)
 - 5.2.2. By Technology (Predictive Analytics, Machines Learning, Hadoop),
 - 5.2.3. By Organization Size (Large Enterprise, Small & Medium Enterprise)
 - 5.2.4. By Development (On-Premise, Cloud)

5.2.5. By End User (BFSI, Manufacturing, IT, Government, Others)

5.2.6. By Region (Normandy, Ile-de-France, Grand Est, Occitanie, Pays de la Loire, Rest of France)

5.2.7. By Company (2023)

5.3. Market Map

6. NORMANDY BIG DATA MARKET OUTLOOK

6.1. Market Size & Forecast Central

6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Component

6.2.2. By Technology

6.2.3. By Organization Size

6.2.4. By Development

6.2.5. By End User

7. ILE-DE-FRANCE BIG DATA MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Component

7.2.2. By Technology

7.2.3. By Organization Size

7.2.4. By Development

7.2.5. By End User

8. GRAND EST BIG DATA MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Component

8.2.2. By Technology

8.2.3. By Organization Size

8.2.4. By Development

8.2.5. By End User

9. OCCITANIE BIG DATA MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

9.2.1. By Component

9.2.2. By Technology

9.2.3. By Organization Size

9.2.4. By Development

9.2.5. By End User

10. PAYS DE LA LOIRE BIG DATA MARKET OUTLOOK

10.1. Market Size & Forecast

10.1.1. By Value

10.2. Market Share & Forecast

10.2.1. By Component

10.2.2. By Technology

10.2.3. By Organization Size

10.2.4. By Development

10.2.5. By End User

11. MARKET DYNAMICS

11.1. Drivers

11.2. Challenges

12. MARKET TRENDS & DEVELOPMENTS

13. COMPANY PROFILES

13.1. IBM Corporation

13.1.1. Business Overview

13.1.2. Key Revenue and Financials

13.1.3. Recent Developments

13.1.4. Key Personnel/Key Contact Person

13.1.5. Key Product/Services Offered

13.2. Microsoft Corporation

13.2.1. Business Overview

- 13.2.2. Key Revenue and Financials
- 13.2.3. Recent Developments
- 13.2.4. Key Personnel/Key Contact Person
- 13.2.5. Key Product/Services Offered
- 13.3. Amazon Web Services, Inc.
 - 13.3.1. Business Overview
 - 13.3.2. Key Revenue and Financials
 - 13.3.3. Recent Developments
 - 13.3.4. Key Personnel/Key Contact Person
 - 13.3.5. Key Product/Services Offered
- 13.4. Oracle Corporation
 - 13.4.1. Business Overview
 - 13.4.2. Key Revenue and Financials
 - 13.4.3. Recent Developments
 - 13.4.4. Key Personnel/Key Contact Person
 - 13.4.5. Key Product/Services Offered
- 13.5. SAP SE
 - 13.5.1. Business Overview
 - 13.5.2. Key Revenue and Financials
 - 13.5.3. Recent Developments
 - 13.5.4. Key Personnel/Key Contact Person
 - 13.5.5. Key Product/Services Offered
- 13.6. Hewlett Packard Enterprise Company
 - 13.6.1. Business Overview
 - 13.6.2. Key Revenue and Financials
 - 13.6.3. Recent Developments
 - 13.6.4. Key Personnel/Key Contact Person
 - 13.6.5. Key Product/Services Offered
- 13.7. Teradata Corporation
 - 13.7.1. Business Overview
 - 13.7.2. Key Revenue and Financials
 - 13.7.3. Recent Developments
 - 13.7.4. Key Personnel/Key Contact Person
 - 13.7.5. Key Product/Services Offered
- 13.8. Snowflake Inc.
 - 13.8.1. Business Overview
 - 13.8.2. Key Revenue and Financials
 - 13.8.3. Recent Developments
 - 13.8.4. Key Personnel/Key Contact Person

13.8.5. Key Product/Services Offered

14. STRATEGIC RECOMMENDATIONS

15. ABOUT US & DISCLAIMER

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