

# **Clickstream Analytics Market Report by Component (Software, Services), Deployment Mode (On-premises, Cloud-based), Application (Click Path Optimization, Website/Application Optimization, Customer Analysis, Basket Analysis and Personalization, Traffic Analysis, and Others), Industry Vertical (BFSI, IT and Telecommunications, Travel and Hospitality, Retail and E-commerce, Government, Media and Entertainment, Transportation and Logistics, and Others), and Region 2024-2032**

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## **Abstracts**

The global clickstream analytics market size reached US\$ 1.7 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 5.5 Billion by 2032, exhibiting a growth rate (CAGR) of 13.9% during 2024-2032. The increasing e-commerce activity, the rising need for improved customer experience, significant advancements in machine learning (ML), the growing demand for personalized marketing, the rise of data analytics, and growing digital marketing strategies are some of the major factors propelling the market growth.

Clickstream Analytics Market Analysis:

Major Market Drivers: The increase in e-commerce activities, necessitating enhanced customer behavior insights to drive sales and improve user experience represents a major driver of the market. Companies leverage clickstream data to understand customer journeys, optimized websites, and

personalized marketing efforts, leading to increased customer retention and revenue.

**Key Market Trends:** The increasing use of machine learning (ML) and artificial intelligence (AI) to enhance data analysis represents the key trends in the market. These technologies enable more sophisticated pattern recognition and predictive analytics, helping businesses to anticipate customer behavior and optimize their strategies accordingly.

**Geographical Trends:** North America accounted for the largest region in the clickstream analytics market growth. The widespread adoption of e-commerce, advanced data analytics infrastructure, increasing focus on personalized customer experiences, and the widespread use of big data and AI technologies are driving the growth of the market across the region.

**Competitive Landscape:** Some of the major market players in the clickstream analytics industry include Adobe Inc., Connexity (Symphony Technology Group), DISQO Inc., Google LLC (Alphabet Inc.), Hewlett Packard Enterprise Development LP, International Business Machines Corporation, Microsoft Corporation, Oracle Corporation, SAP SE, Splunk Inc., and Talend, among many others.

**Challenges and Opportunities:** The market faces several challenges including data privacy concerns and strict regulatory compliance requirements. The complexity of integrating clickstream data with other data sources and the need for advanced technical expertise can pose significant hurdles. However, the market also faces various opportunities such as the growing demand for personalized marketing and enhanced customer experience.

## Clickstream Analytics Market Trends:

### Growing E-commerce Sector

The rapid expansion of e-commerce is significantly increasing the need for clickstream analytics. Businesses leverage this data to understand customer behavior, optimize websites, and personalize marketing efforts, which leads to improved sales and customer retention. According to the industry report, India's e-commerce sector is expected to reach INR 4,416.68 billion in 2024, with an annual growth rate of 11.45% to

reach INR 7,591.94 billion by 2029. The UPI transactions touched INR 125.94 trillion in 2022, with a user base exceeding 800 million. By 2029, e-commerce users are expected to reach 501.6 million. User penetration is projected to be 22.1% in 2024, with an anticipated increase to 34.0% by 2029. The average revenue per user (ARPU) is expected to be INR 14,121. The Government e-marketplace (GeM) achieved its highest GMV record of \$2011 billion in FY 2022-23. Since its inception, GeM has amassed a cumulative GMV exceeding INR 4.5 trillion by July 23, 2023. This is further fueling the clickstream analytics market statistics significantly.

### Increasing Focus on Customer Experience

The growing emphasis on improving customer experience through personalized services and products is influencing the market growth. Clickstream analytics provides valuable insights into user preferences and behavior patterns, helping businesses tailor their offerings and enhance customer satisfaction and loyalty. For instance, in July 2024, AWS announced a new service called Clickstream Analytics on AWS, an end-to-end solution to collect, ingest, analyze, and visualize clickstream data inside organizations' web and mobile applications. With this new solution, organizations can keep their data in their AWS account's security and compliance perimeter and customize the processing and analytics to their requirements. The solution offers a backend system for capturing, processing, and visualizing clickstream data. It can be quickly deployed using an AWS CloudFormation template. Furthermore, it includes Java and Swift SDKs specifically designed for mobile applications, simplifying data collection, and providing developers with a user-friendly API to gather application-specific data, handling tasks such as local buffering, communication retries, and more. This is expected to positively influence the clickstream analytics market forecast over the coming years.

### Advancements in Big Data and AI Technologies

Technological advancements in big data, machine learning, and artificial intelligence have enhanced the ability to process and analyze vast amounts of clickstream data efficiently. These technologies enable sophisticated pattern recognition and predictive analytics, driving market growth. For instance, in September 2023, Oracle showcased new AI-powered capabilities within Oracle Analytics Cloud. Leveraging the Oracle Cloud Infrastructure (OCI) Generative AI service, the new capabilities assist analytics self-service users to conduct sophisticated analysis and make better business decisions without having to wait for data scientists or IT teams more quickly and efficiently. Newly announced capabilities include generative AI data interactions, AI-powered document

understanding, contextual insights, and collaboration software integrations.

Clickstream Analytics Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the market, along with forecasts at the global, regional, and country levels for 2024-2032. Our report has categorized the market based on component, deployment mode, application, and industry vertical.

Breakup by Component:

Software

Services

Software accounts for the majority of the market share

The report has provided a detailed breakup and analysis of the market based on the component. This includes software and services. According to the report, software represented the largest segment.

The demand for software components in the clickstream analytics market is driven by the need for advanced data processing capabilities, real-time analytics, and seamless integration with existing systems. Businesses require sophisticated tools to handle vast amounts of clickstream data efficiently, derive actionable insights, and personalize customer experiences. The rise of big data, AI, and machine learning technologies enhances the functionality of these software components, making them essential for competitive advantage. Additionally, the increasing emphasis on data-driven decision-making and improving user engagement fuels the demand for robust analytics software.

Breakup by Deployment Mode:

On-premises

Cloud-based

On-premises holds the largest share of the industry

A detailed breakup and analysis of the market based on the deployment mode have also been provided in the report. This includes on-premises and cloud-based. According to the report, On-premises accounted for the largest market share.

The demand for on-premises deployment in the clickstream analytics market is driven by the need for enhanced data security, compliance with stringent regulatory requirements, and greater control over data management. Organizations handling sensitive information prefer on-premises solutions to safeguard data privacy and ensure compliance with industry standards. Additionally, on-premises deployment offers better customization and integration with existing IT infrastructure, enabling businesses to tailor analytics solutions to their specific needs and maintain operational control.

Breakup by Application:

Click Path Optimization

Website/Application Optimization

Customer Analysis

Basket Analysis and Personalization

Traffic Analysis

Others

Click path optimization represents the leading market segment

The report has provided a detailed breakup and analysis of the market based on the application. This includes click path optimization, website/application optimization, customer analysis, basket analysis and personalization, traffic analysis, and others. According to the report, click path optimization represented the largest segment.

The demand for click path optimization applications in the clickstream analytics market is driven by the need to enhance user experience, increase conversion rates, and improve website performance. Businesses use these applications to analyze user navigation patterns, identify bottlenecks, and streamline the customer journey. By

optimizing click paths, companies can reduce bounce rates, improve customer satisfaction, and boost sales. Additionally, the rise of e-commerce and the emphasis on data-driven decision-making further fuel the demand for click path optimization tools.

Breakup by Industry Vertical:

BFSI

IT and Telecommunications

Travel and Hospitality

Retail and E-commerce

Government

Media and Entertainment

Transportation and Logistics

Others

Retail and e-commerce exhibit a clear dominance in the market

A detailed breakup and analysis of the market based on the industry vertical have also been provided in the report. This includes BFSI, IT and telecommunications, travel and hospitality, retail and e-commerce, government, media and entertainment, transportation and logistics, and others. According to the report, retail and e-commerce accounted for the largest market share.

The demand for clickstream analytics in retail and e-commerce is driven by the need to understand customer behavior, optimize online shopping experiences, and personalize marketing efforts. Retailers leverage clickstream data to analyze user journeys, improve website navigation, and enhance product recommendations, leading to higher conversion rates and customer satisfaction. Additionally, the growing competition in e-commerce and the emphasis on data-driven decision-making to stay ahead in the market further boost the demand for clickstream analytics in this sector.

**Breakup by Region:**

North America

United States

Canada

Asia-Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

North America leads the market, accounting for the largest clickstream analytics market share

The report has also provided a comprehensive analysis of all the major regional markets, which include North America (the United States and Canada); Europe (Germany, France, the United Kingdom, Italy, Spain, Russia, and others); Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others); Latin America (Brazil, Mexico, and others); and the Middle East and Africa. According to the report, North America represents the largest regional market for clickstream analytics.

The increasing e-commerce activities, significant advanced data analytics infrastructure, and a strong focus on personalized customer experiences are driving market growth across the North American region. According to the U.S. Census Bureau, e-commerce sales made up 15.6% of total U.S. retail sales by the end of 2023. According to eMarketer, China's online e-commerce sales reached over 710 million customers in 2023. According to Insider Intelligence and eMarketer, worldwide e-commerce sales are expected to exceed \$6 trillion in 2024. The widespread adoption of big data and artificial intelligence (AI) technologies is enhancing analytics capabilities, while regulatory compliance needs to push businesses to optimize data usage.

Competitive Landscape:

The market research report has also provided a comprehensive analysis of the competitive landscape in the market. Detailed profiles of all major companies have also been provided. Some of the major market players in the clickstream analytics industry include Adobe Inc., Connexity (Symphony Technology Group), DISQO Inc., Google LLC (Alphabet Inc.), Hewlett Packard Enterprise



Development LP, International Business Machines Corporation, Microsoft Corporation, Oracle Corporation, SAP SE, Splunk Inc. and Talend.

(Please note that this is only a partial list of the key players, and the complete list is provided in the report.)

The competitive landscape of the clickstream analytics market is highly competitive, featuring key players like Google Analytics, Adobe Analytics, and IBM Digital Analytics. These companies offer advanced analytics tools with robust data processing capabilities, integration options, and user-friendly interfaces. Emerging startups and specialized firms are also entering the market, providing innovative solutions and niche services. For instance, in April 2024, Bloomreach, an e-commerce personalization platform provider, expanded its partnership with Google Cloud to further enhance Bloomreach Discovery for search and merchandising. As part of this partnership, Bloomreach is adding Google's Gemini models and Vertex AI platform to Loomi, its AI built specifically for e-commerce. In doing so, a turbocharged Bloomreach Discovery will empower businesses to unlock more powerful product discovery across the online shopping journey.

#### Clickstream Analytics Market News:

In June 2024, Semrush, a leading online visibility management SaaS platform, is now integrating global clickstream data from Datas, a Semrush Company, in its suite of products designed for individual marketers, SMBs, and enterprises. The integration bolsters Semrush's portfolio of upmarket competitive intelligence products, as well as its new Enterprise SEO Platform. Datas' impact on Semrush's data analytics capabilities will help their customers improve their digital marketing workflow and gain an edge over their competition.

In November 2022, IBM announced new software designed to help enterprises break down data and analytics silos so they can make data-driven decisions quickly and navigate unpredictable disruptions. IBM Business Analytics Enterprise is a suite of business intelligence planning, budgeting, reporting, forecasting, and dashboard capabilities that provide users with a robust view of data sources across their entire business. Along with IBM Planning Analytics with Watson and IBM Cognos Analytics with Watson, this suite also includes a

new IBM Analytics Content Hub that helps streamline how users discover and access analytics and planning tools from multiple vendors in a single, personalized dashboard view.

### Key Questions Answered in This Report

1. What was the size of the global clickstream analytics market in 2023?
2. What is the expected growth rate of the global clickstream analytics market during 2024-2032?
3. What has been the impact of COVID-19 on the global clickstream analytics market?
4. What are the key factors driving the global clickstream analytics market?
5. What is the breakup of the global clickstream analytics market based on the component?
6. What is the breakup of the global clickstream analytics market based on the deployment mode?
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