Artificial Intelligence (AI) In Data Integration Market: Demand Trends, Growth And Competitive Insights

The Business Research Company's Artificial Intelligence (AI) In Data Integration Market: Demand Trends, Growth And Competitive Insights



The Business Research Company

LONDON, GREATER LONDON, UNITED KINGDOM, September 15, 2026 /EINPresswire.com/ -- "The integration of artificial intelligence (AI) within data management systems is revolutionizing how organizations handle vast and complex datasets. As enterprises increasingly seek to streamline their data processes, the AI in data integration market is experiencing remarkable growth and evolving rapidly. Below, we explore the market's current size, growth drivers, regional dynamics, and the factors shaping its future trajectory.

> Expected to grow to $54.07 billion in 2030 at a compound annual growth rate (CAGR) of 18.1%"
>
> *The Business Research Company*

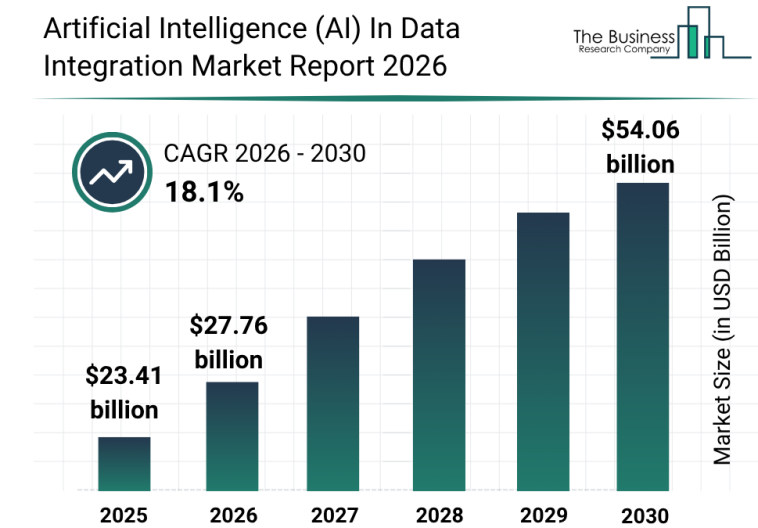
Market Size and Expansion Forecast for AI in Data Integration

The artificial intelligence in data integration market has witnessed swift expansion in recent years. Valued at $23.42 billion in 2025, it is projected to reach $27.76 billion by 2026, growing at a compound annual growth rate (CAGR) of 18.6%. This upward trend during the historical period is largely driven by surging enterprise data volumes, wider adoption of cloud computing platforms, increased demand for business intelligence tools, growth in enterprise application ecosystems, and a heightened emphasis on improving operational efficiency.

Download a free sample of the artificial intelligence (ai) in data integration market report: https://www.thebusinessresearchcompany.com/sample_request?id=45261461&type=smp&name=Artificial%20Intelligence%20%28AI%29%20In%20Data%20Integration%20Market%20Report%202026&utm_source=EINPresswire&utm_medium=paid&utm_campaign=Sep_PR

Looking ahead, the market is set to maintain this rapid pace, with expectations to hit $54.07

billion by 2030, reflecting a CAGR of 18.1%. Key factors behind this forecasted surge include the rising implementation of generative AI technologies, growing needs for predictive analytics, expansion of hybrid and multi-cloud infrastructures, stricter regulatory compliances around data governance, and increased investments in intelligent automation. Emerging trends influencing the sector comprise heightened demand for real-time data synchronization, broader use of self-service integration platforms, strengthened focus on automated governance and compliance, growth in API-driven connectivity solutions, and greater adoption of metadata-based integration frameworks.



Artificial Intelligence (AI) In Data Integration Market Report 2026 Market Overview

Understanding AI in Data Integration and Its Role
Artificial intelligence in data integration involves leveraging machine learning models and automation techniques to efficiently connect, merge, and harmonize information from disparate data sources. This approach enhances data processing speed, accuracy, and adaptability by minimizing manual intervention. It also improves data quality, consistency, and accessibility across multiple systems, enabling organizations to make better-informed decisions.

View the full artificial intelligence (ai) in data integration market report: https://www.thebusinessresearchcompany.com/report/artificial-intelligence-ai-in-data-integration-market-report?utm_source=EINPresswire&utm_medium=paid&utm_campaign=Sep_PR

How Rising Data Volumes Propel Market Growth
A key factor fueling the expansion of AI in data integration is the explosive increase in data volumes. This refers to the massive amount of digital information created, captured, and transmitted across networks and devices. The proliferation of digital tools, internet usage, social media, streaming services, and IoT sensors significantly contributes to this growth. AI-powered data integration solutions help manage this flood by automating data ingestion, optimizing processing workflows, and scaling intelligent handling across diverse, high-throughput sources.

For instance, in March 2024, the US-based software firm Edge Delta reported that approximately 120 zettabytes (ZB) of data were generated worldwide in 2023. This equates to about 337,080 petabytes (PB) daily, and with around 5.35 billion internet users globally, each individual could be

responsible for producing roughly 15.87 terabytes (TB) of data every day. Such staggering figures illustrate why increasing data volumes are a critical driver in the AI in data integration market.

Key Regional Players and Growth Hotspots in AI Data Integration
In 2025, North America held the position as the largest regional market for artificial intelligence in data integration. However, the Asia-Pacific region is expected to lead growth in the upcoming years, showing the fastest expansion rate. The overall market analysis includes several key regions such as Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a comprehensive global perspective on where opportunities and developments are most pronounced.

Key enhancements in our 2026 market reports include:

• Market attractiveness scoring and analysis
• Total addressable market (TAM) analysis
• Company scoring matrix graphics and tables
• Excel-based forecasting dashboards
• Market hotspots infographics
• Key technologies and future trend analysis
• Updated graphics and tables

Speak With Our Expert:
Saumya Sahay
Americas +1 310-496-7795
Asia +44 7882 955267 & +91 8897263534
Europe +44 7882 955267
Email: marketing@tbrc.info

The Business Research Company - www.thebusinessresearchcompany.com

Follow Us On:
• LinkedIn: https://in.linkedin.com/company/the-business-research-company"

Oliver Guirdham
The Business Research Company
+44 7882 955267
info@tbrc.info
Visit us on social media:
LinkedIn
Facebook
X

This press release can be viewed online at: https://www.einpresswire.com/article/942344466

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.
© 1995-2026 Newsmatics Inc. All Right Reserved.