

Veterinary Data Lakehouse Platforms Market Outlook 2030: Market Size, CAGR, Trends And Forecast Analysis

*The Business Research Company's
Veterinary Data Lakehouse Platforms
Global Market Report 2026 – Market Size,
Trends, And Forecast 2026-2035*

LONDON, GREATER LONDON, UNITED
KINGDOM, July 8, 2026

/EINPresswire.com/ -- The [veterinary
data lakehouse platforms market](#) is

emerging as a vital component in the modernization of animal healthcare and research. As data-driven solutions become more integral to veterinary practices, these platforms offer streamlined ways to manage and analyze vast amounts of animal health information. Let's explore the current market size, key growth drivers, major trends, and regional insights shaping this dynamic sector.

The logo for The Business Research Company, featuring a stylized bar chart with three bars of increasing height, colored in teal and dark blue. The text "The Business Research Company" is written in a serif font to the left of the chart.

The Business
Research Company

The Business Research Company

Projected Market Size and Growth Trajectory of the Veterinary Data Lakehouse Platforms Market

The veterinary data lakehouse platforms market has seen rapid expansion in recent years. It is forecasted to grow from \$0.98 billion in 2025 to \$1.12 billion in 2026, registering a compound annual growth rate (CAGR) of 13.8%. This increase during the historic period is largely due to the rising adoption of electronic veterinary health records, greater digitization of veterinary clinic operations, early implementation of standalone animal health databases, expansion of veterinary research data systems, and more frequent use of basic analytics for livestock monitoring.

Looking ahead, the market is expected to accelerate further, reaching \$1.89 billion by 2030 with a CAGR of 14.0%. This future growth is driven by the spread of AI-powered veterinary predictive analytics platforms, enhanced integration of multi-source animal health data ecosystems, growing demand for real-time clinical decision support tools, advancements in precision livestock and pet healthcare analytics, and widespread adoption of cloud-native data governance frameworks. Key trends shaping this period include real-time data integration across clinics and research, predictive modeling of animal disease outbreaks using unified data sets, development of interoperability frameworks for electronic veterinary health records, adoption of cloud-native

lakehouse technologies for scalable analytics, and automated data pipeline orchestration to streamline veterinary diagnostics and research workflows.

Download a free sample of the [veterinary data lakehouse platforms market report](https://www.thebusinessresearchcompany.com/sample_request?id=51962987&type=smp&utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Jun_PR):
https://www.thebusinessresearchcompany.com/sample_request?id=51962987&type=smp&utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Jun_PR

Understanding Veterinary Data Lakehouse Platforms

Veterinary data lakehouse platforms combine the adaptable storage capabilities of data lakes with the structured organization of data warehouses. These platforms enable the storage, integration, and analysis of extensive volumes of both structured and unstructured veterinary data within a single environment. This unified approach supports advanced analytics, facilitates easy data sharing, and provides real-time insights that improve decision-making, research outcomes, and operational efficiency in animal healthcare.

Key Factor Propelling the Veterinary Data Lakehouse Platforms Market

A major catalyst for the veterinary data lakehouse platforms market is the expanding volume of veterinary research and clinical trials. These activities involve rigorous study and testing of animal treatments, vaccines, drugs, and procedures to assess safety, efficacy, and potential enhancements in veterinary medicine. The increasing prevalence of animal diseases drives the necessity for innovative treatments and preventive strategies, which in turn fuels growth in veterinary research. Veterinary data lakehouse platforms play an essential role by integrating, storing, and analyzing large and complex datasets, enabling faster insights, better study designs, and more precise evaluations of veterinary interventions. For example, in 2024, Mars Veterinary Health reported that 140 clinics under its network participated in prospective clinical studies supported by the Mars Petcare Biobank, illustrating the expanding scale of research activities that underpin demand for these platforms.

View the full veterinary data lakehouse platforms market report:

https://www.thebusinessresearchcompany.com/report/veterinary-data-lakehouse-platforms-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Jun_PR

How Digitization Trends Accelerate Market Growth

The ongoing digitization of animal healthcare is another significant driver for this market. Digitization involves the use of technologies like AI, Internet of Things (IoT) monitoring devices, cloud computing, and electronic health records to revolutionize diagnostics, treatment, and data management in veterinary settings. This digital transformation is largely prompted by the surge in pet ownership, as more owners treat pets as family members and seek advanced, data-driven care options. The resulting increase in structured and unstructured health data from connected devices and digital records creates a pressing need for centralized platforms that can efficiently store, manage, and analyze this information. For instance, a 2026 report from Instinct Science LLC indicated that around 90% of veterinary practices use digital diagnostic and imaging tools, 75% deploy digital communication platforms for client interactions, and 91% have adopted or

upgraded at least one new technology in the previous year. These advancements collectively boost the veterinary data lakehouse platforms market.

Increasing Pet Ownership and Its Impact on Market Demand

Rising expenditure on pet ownership is also playing a crucial role in driving market growth. Pet ownership entails providing ongoing care for animals as companions, including their food, healthcare, shelter, and overall wellbeing. This growth is fueled by emotional needs for companionship and mental health support, as more people adopt pets to cope with loneliness and stress. Veterinary data lakehouse platforms support this trend by offering real-time, centralized integration and analysis of pet health data, which enhances preventive care, personalized treatments, and service efficiency. For example, the American Pet Products Association (APPA) reported that total U.S. pet industry spending climbed to \$147 billion in 2023 and further increased to \$152 billion in 2024, reflecting steady year-over-year growth. This rising investment in pet care fuels demand for innovative veterinary data solutions.

Regional Market Share and Growth Forecast

In 2025, North America held the largest share of the veterinary data lakehouse platforms market. However, the Asia-Pacific region is anticipated to experience the fastest growth throughout the forecast period. The market report covers key regions including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, and the Middle East and Africa, offering a global perspective on market dynamics.

What's included in our 2026 market reports:

- 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](https://www.thebusinessresearchcompany.com) - 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/925208169>

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.