

Datavault AI Debuts Enterprise Commercialization for AI Agents Built With IBM watsonx.ai for AI-Powered Data Monetization

Platinum partner in IBM Partner Plus; Plans to collaborate on AI adoption across industries

BEAVERTON, Ore.--(BUSINESS WIRE)-- Datavault AI Inc. (Nasdaq: DVLT), a leader in AI data experience, valuation, and monetization, today announced the expanded commercialization of its flagship AI agents—DataScore® and DataValue®— built with IBM watsonx.ai. IBM is also committing AI engineering talent and deep technical expertise over multiple years to help Datavault expand and accelerate the impact of its offerings for clients. The integration is designed to help customers streamline their enterprise financial modeling, risk assessment, and pricing strategies across on-premises, cloud, and hybrid environments.

Datavault AI is a Platinum partner in IBM's Partner Plus program, with plans to collaborate on deployment, testing, and development to help accelerate AI adoption across key industries including finance, healthcare, sports, entertainment, and government.

Datavault's solution built with watsonx.ai is designed to help customers streamline their enterprise financial modeling, risk assessment, and pricing strategies across on-premises, cloud, and hybrid environments. As a Platinum IBM Partner, Datavault AI will collaborate with IBM's sales force and partner network to accelerate Datavault's customer engagement and buy-in.

Nathaniel Bradley, CEO of Datavault AI, commented, "We believe this is a strategic inflection point for Datavault AI and marks a significant milestone in our enterprise-scale commercialization roadmap. By integrating IBM watsonx.ai at a technical level and collaborating closely with IBM, we're positioned to scale our data monetization platform globally."

This collaboration is further strengthened by IBM providing AI engineers and development expertise to accelerate the value of watsonx.ai inside DataScore & DataValue to enhance the value to Datavault customers.

Biz Dziarmaga, Head of Americas AI Partnerships at IBM, commented, "Bringing our resources to support Datavault's mission will help drive the data monetization that companies of all sizes can take advantage of. Leveraging IBM's platforms with Datavault's innovations presents a compelling value proposition to customers worldwide. Enterprises are increasingly seeking new revenue streams, and our AI-driven platform with Datavault AI helps to provide a scalable path to data monetization."

According to McKinsey & Company, generative AI is projected to add between \$2.6 trillion

and \$4.4 trillion annually¹ across key business applications, making AI-driven automation one of the most significant investment frontiers in enterprise technology.

Datavault AI has developed a fully integrated AI-powered ecosystem designed to help organizations monetize their data assets through its three flagship AI agents:

Data Vault Bank®: A Web 3.0-powered AI engine that will convert enterprise data into structured, tradable assets. Currently being built with IBM, it is expected to be released in October of 2025.

DataScore®: A patented AI-driven scoring and risk analysis tool that assesses data quality and ensures compliance with GDPR, CCPA, and other regulatory standards.

DataValue®: A patented AI-driven pricing engine that assigns real-world financial valuations to enterprise data, creating new liquidity and trading opportunities.

Additionally, Datavault AI's patented Data Vault Web 3.0 platform is enhanced by its completed integrations, enabling secure, compliant, and scalable data monetization across industries. The platform continues to evolve with advancements in data indexing, perception, and monetization capabilities.

About Datavault AI Inc.

Datavault AI™ (Nasdaq: DVLТ) is leading the way in AI driven data experiences, valuation and monetization of assets in the Web 3.0 environment. The company's cloud-based platform provides comprehensive solutions with a collaborative focus in its Acoustic Science and Data Science Divisions. Datavault AI's Acoustic Science Division features WiSA®, ADIO® and Sumerian® patented technologies and industry-first foundational spatial and multichannel wireless HD sound transmission technologies with IP covering audio timing, synchronization and multi-channel interference cancellation. The Data Science Division leverages the power of Web 3.0 and high-performance computing to provide solutions for experiential data perception, valuation and secure monetization. Datavault AI's cloud-based platform provides comprehensive solutions serving multiple industries, including HPC software licensing for sports & entertainment, events & venues, biotech, education, fintech, real estate, healthcare, energy and more. The Information Data Exchange® (IDE) enables Digital Twins, licensing of name, image and likeness (NIL) by securely attaching physical real-world objects to immutable metadata objects, fostering responsible AI with integrity. Datavault AI's technology suite is completely customizable and offers AI and Machine Learning (ML) automation, third-party integration, detailed analytics and data, marketing automation and advertising monitoring. The company is headquartered in Beaverton, OR. Learn more about Datavault AI at www.dvlt.ai.

Forward Looking Statements Disclaimer

This press release contains "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995, as amended, and other securities laws. Words such as "expect," "will," "anticipates," "continues" and variations of such words and similar future or conditional expressions are intended to identify forward-looking statements. Such forward-looking statements, including statements herein regarding our business opportunities and prospects, strategy, future revenue expectations, licensing initiatives,

patent initiatives as well as the successful implementation of the patented technologies, are necessarily based upon estimates and assumptions that, while considered reasonable by us and our management, are inherently uncertain. Readers are cautioned not to place undue reliance on these forward-looking statements. Actual results may differ materially from those indicated by these forward-looking statements as a result of various risks and uncertainties including, but not limited to, the following: our ability to successfully utilize all intellectual property that has been issued and granted Notices of Allowance; risks regarding our ability to utilize the assets we acquire to successfully grow our market share; risks regarding our ability to open up new revenue streams as a result of the various patents mentioned in this press release; our current liquidity position and the need to obtain additional financing to support ongoing operations; general market, economic and other conditions; our ability to continue as a going concern; our ability to maintain the listing of our common stock on Nasdaq; our ability to manage costs and execute on our operational and budget plans; our ability to achieve our financial goals; the degree to which our licensees implement our technologies into their products, if at all; the timeline to any such implementation; risks related to technology innovation and intellectual property, and other risks as more fully described in our filings with the U.S. Securities and Exchange Commission. The information in this press release is provided only as of the date of this press release, and we undertake no obligation to update any forward-looking statements contained in this communication based on new information, future events, or otherwise, except as required by law.

¹<https://www.mckinsey.com/industries/technology-media-and-telecommunications/our-insights/beyond-the-hype-capturing-the-potential-of-ai-and-gen-ai-in-tmt>

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