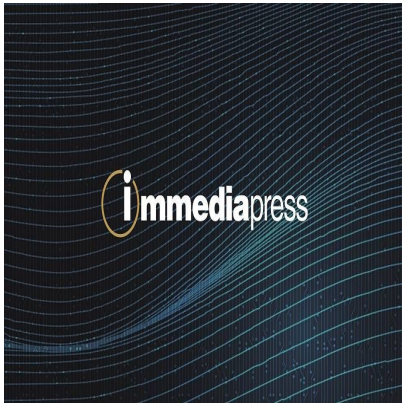




Veeva Summit Previews Falcon and the Path to Agentic Biopharma

Descrizione

COMUNICATO STAMPA - CONTENUTO PROMOZIONALE

More than 2,000 gathered to see the future of industry AI

AOP Health, Boehringer Ingelheim, GSK, Haleon, MSD, Novo Nordisk, Roche, Sanofi, and Sobi among leaders sharing strategies to streamline and connect operations

BARCELONA, Spain, June 4, 2026 /PRNewswire/ - At the recent Veeva R&D and Quality Summit Europe held on 28-29 May in Copenhagen, Denmark, Veeva Systems (NYSE: VEEV) showcased its upcoming Veeva Falcon agentic labor platform and new Vault AI innovations. Leaders from across the industry - including AOP Health, Boehringer Ingelheim, GSK, MSD, Novo Nordisk, Roche, and Sanofi - shared their successes and how they are simplifying and standardizing operations and establishing a scalable path for AI.

Veeva shared Vault AI Agents available today and the planned release of Vault AI across all Vault applications in August 2026. The company also previewed Veeva Falcon agentic labor to reduce cost, increase speed, and maintain compliance in drug development. Planned for early adopters in late 2026, Falcon agentic labor will initially focus on trial master file document intake and quality control, health authority correspondence in regulatory, and safety case triage and intake.

The event brought together over 2,000 clinical, regulatory, safety, and quality leaders for more than 100 sessions. Insights shared included:

Accelerating development and manufacturing with connected clinical, regulatory, and quality

Advancing clinical and site collaboration with unified data

Modernizing quality, safety, and compliance for increased productivity

"The ideas shared and connections made at Veeva Summit will extend far beyond the event to move the industry to an agentic future," said Rik van Mol, senior vice president, Veeva Development Cloud.

• Vault AI and Veeva Falcon are a significant step in AI-enabling life sciences for greater speed and efficiency. •

Learn more about Veeva Falcon agentic labor, Vault AI, and other core Vault innovations through session replays on Veeva Connect.

About Veeva Systems Veeva delivers the industry cloud for life sciences with software, AI, data, and consulting. Committed to innovation, product excellence, and customer success, Veeva serves more than 1,500 customers, ranging from the world's largest pharmaceutical companies to emerging biotechs. As a Public Benefit Corporation, Veeva is committed to balancing the interests of all stakeholders, including customers, employees, shareholders, and the industries it serves. For more information, visit veeva.com/eu.

Veeva Forward-Looking Statements This release contains forward-looking statements regarding Veeva's products and services and the expected results or benefits from use of our products and services. These statements are based on our current expectations. Actual results could differ materially from those provided in this release and we have no obligation to update such statements. There are numerous risks that have the potential to negatively impact our results, including the risks and uncertainties disclosed in our filing on Form 10-K for the fiscal year ended January 31, 2026, which you can find here (a summary of risks which may impact our business can be found on pages 13 and 14), and in our subsequent SEC filings, which you can access at sec.gov.

Logo • https://mma.prnewswire.com/media/1488285/Veeva_Systems_Logo_v2.jpg

View original content: <https://www.prnewswire.co.uk/news-releases/veeva-summit-previews-falcon-and-the-path-to-agentic-biopharma-302791041.html>

Copyright 2026 PR Newswire. All Rights Reserved.

COMUNICATO STAMPA • CONTENUTO PROMOZIONALE: Immediapress Ã un servizio di diffusione di comunicati stampa in testo originale redatto direttamente dall'ente che lo emette. L'Adnkronos e Immediapress non sono responsabili per i contenuti dei comunicati trasmessi

•

immediapress/pr-newswire

Categoria

1. Comunicati

Tag

1. ImmediaPress

Data di creazione

Giugno 4, 2026

Autore

redazione

default watermark