



Regulated Content and Data Management in the Cloud



Always Current, Constantly Innovating

Veeva Vault is a cloud-based content management platform and suite of applications that provides life sciences companies a single source of truth to reduce complexity and increase business agility. Veeva Vault not only manages regulated documents, but also tracks critical information from product development to commercialization. Managing this unique combination of documents and data, organizations improve efficiency and gain deeper insight.

Access



Connecting all parties globally promotes and streamlines collaboration. Quickly provide secure access to internal and external users – incorporating all stakeholders into key processes and enabling greater visibility, and control.

Visibility



In any regulated environment, it is critical to know what content exists, what state it is in, and where it is used. Vault's real-time reporting and dashboards empower managers with information for faster decision-making to help identify and remedy process bottlenecks, track progress, and gain visibility into readiness.

Control



Veeva Vault simplifies compliance by providing the functionality you need with unparalleled ease-of-use. Easily gain control over document and data processes with capabilities such as versioning, e-signatures, and controlled workflows. Vault also automates manual steps and keeps collaborators on-task to improve efficiency.

Learn more at veeva.com >

Vault Applications

Vault Clinical

Vault CTMS

Accelerate trials with more informed decisions.

Vault CTMS is the only true cloud application that unifies information, documentation, and processes globally to provide real-time insight into the status of clinical trials across the development portfolio. Sponsors, CROs, and investigators leverage a single source of clinical master data, ensuring high quality, accurate data across clinical sites.

Vault eTMF

Enable real-time inspection readiness, visibility, and control.

Vault eTMF provides real-time inspection-readiness, full visibility into TMF status, and access for all study partners. Sponsors get the clarity they need to oversee trials more effectively. CROs gain the flexibility and control required to operationalize their SOPs and efficiently populate the eTMF. Auditors get easy online access with a dedicated role. And sites receive a simple and efficient means to interact with CROs and sponsors.

Vault Study Startup

Accelerate time to site activation.

Vault Study Startup connects global team and enables best practices for managing country and site startup processes. Content-intensive startup processes and milestone maintenance activities are managed in a single system, providing unparalleled insight and efficiency.

Vault Quality

Vault QMS

Modernize quality management and incorporate partners.

Vault QMS provides global management of quality processes – for internal and external parties – enabling end-to-end control and visibility. Easily support proactive management initiatives, deviations, audits, complaints, lab investigations, change control, and CAPA processes, or configure your own.

Vault QualityDocs

Gain control of GxP content for easier compliance.

Vault QualityDocs simplifies management of quality, manufacturing, validation, and other GxP documents. Internal and external users collaborate real-time without downloading documents, and gain visibility into document workflows and read and understood tasks to mitigate risk.

Vault Platform

Proven platform for regulated content and data management.

Veeva Vault is the first cloud platform built from the ground up to meet the rigorous content management requirements of the life sciences industry. Uniquely designed for both content and data on a single platform, organizations can quickly configure a new business solution or use the Vault applications to manage end-to-end processes and associated content. The Vault Platform leverages the latest in cloud technology, and is delivered and accessed through the web for greater ease-of-use. Hosted at SOC I Type II and ISO 27001 certified global data centers, every release is IQ and OQ qualified reducing the validation effort.

With a modern user experience and cloud pace of innovation, Vault Platform is the next generation of regulated content and data management.

Vault RIM

Vault Registrations

Improve data quality and decision making.

Vault Registrations is a global application for tracking product registrations and managing health authority interactions. Make better informed decisions and respond faster to health authorities based on Vault Registrations' real-time visibility and actionable insights.

Vault Submissions

Efficient authoring and assembly drive faster submissions.

Vault Submissions unites contributors, partners, and affiliates in the cloud with a single destination for regulatory documents. Create global and regional submission dossiers to harmonize the planning process and provide real-time visibility into submission readiness.

Vault SubmissionsArchive

Easily access a complete history of regulated submissions.

Vault SubmissionsArchive is an authoritative source for submission and correspondence that enables faster, more accurate interactions with health authorities around the world. Find the right documents quickly leveraging dynamic access control, powerful search, and an integrated viewer.

Vault MedComms

Single source of truth for all medical communications.

Vault MedComms provides an efficient way to manage global medical communication content. A common repository supports easy collaboration and version control, and an open API allows integration and accurate fulfillment across all communication channels and geographies.

Vault PromoMats

End-to-end solution for promotional material management.

Vault PromoMats ensures faster time-to-market and compliance from creation to distribution. It supports easy internal and external collaboration, a built-in digital asset library, MLR review, and single-click multichannel distribution and withdrawal with actionable insight to remove bottlenecks at every stage.