

# Validation Management

## Fast and unified digital validation management

Veeva Validation Management is a digital solution that manages the qualification and validation of computer systems, facilities, utilities, equipment, and processes. It tracks system inventory, requirements, and project deliverables in a single system, making it easier for validation professionals to create validation activities, execute test scripts digitally, and generate summary reports throughout the validation process.

**Real-time traceability matrix updates during execution**

**Team-based execution**  
Assign test steps to different executors

**Review by exception during post approval**

**Collect objective evidence from Executors**

**TS-QMSOQ-12: Operational Qualification for Vault** In QA Post Approval

Run Number: 1

3 Discrepancies 2 Revisions 1-4 of 4

**2. Create Deviation record**  
View Requirements

Procedure	Expected Results	Actual Results*
Create deviation record	User should be able to create a deviation	Was not able to create deviation. Involved system owner. Discussed and we will create a discrepancy for investigation

Date Deviation Created\*  
4/17/2025 11:44 AM EST

Attachments\*  
TS-000006\_STN-...

**Discrepancies (1)**

Discrepancy Number	Discrepancy Owner	Title	Description	Date Occur
DN-000001	Ann Levin	Unable to create deviation	Discussed with IT and agre...	4/17/2025

Executor  
Eleanor Coen  
4/17/2025 11:44 AM EST

1 Pass

## Business Benefits

**Speed:** Run efficient, cost-effective digital validation in a single system

**Compliance:** Capture all user actions, tasks, and signatures in a comprehensive audit trail to ensure data integrity and regulatory compliance.

**Visibility:** Easily track validation activities, test discrepancy summaries, and cycle times across all sites.

## Features

### Unified validation and quality solution

Manage end-to-end validation lifecycle with data-driven paperless execution from change control to final reports across validation processes, including computer system validation (CSV), process validation, cleaning, analytical, and FUE (facility, utility, and equipment) commissioning and qualification.

### Modern test script pre-approval, execution, and post-approval

Eliminate good documentation practice (GDP) errors and increase your team's capacity with a fully digitized test authoring, pre-approval, execution, and post-approval process. Executors can capture objective evidence in real-time while multiple executors assigned to the same test script work collaboratively. When discrepancies occur, tests are paused, resumed, or terminated based on the severity of the issue.

### Automated traceability

Easily track and manage relationships between requirements and tests with a modern, intuitive interface. Quickly and efficiently identify testing gaps through the automated traceability matrix.

### Validation intelligence

Gain complete visibility into validation projects, deliverables, and activities across the organization with intuitive reports and dashboards that surface key metrics about the validation inventory, deliverables, test discrepancies, and open tasks.

### Single source of truth

Achieve audit readiness with a single source of truth for all validation content and data accessible with the click of a button. Bring clarity and transparency to validation activities with deliverable delegation, due date assignment, and requirement tracking throughout the validation process.

### Part of Veeva Quality Cloud

Validation Management is integrated with Veeva QualityDocs and QMS, connecting quality events and key artifacts to improve transparency and streamline business processes.

## Veeva Quality Cloud

Veeva Quality Cloud enables the management of quality events from event origination to changing controlled content and completing training on a single cloud-based platform. Connecting quality processes, critical documentation, and training accelerates and streamlines event identification, correction, and change management. This end-to-end visibility equips organizations to respond to quality events faster and provides a complete picture of quality management activities to regulators.