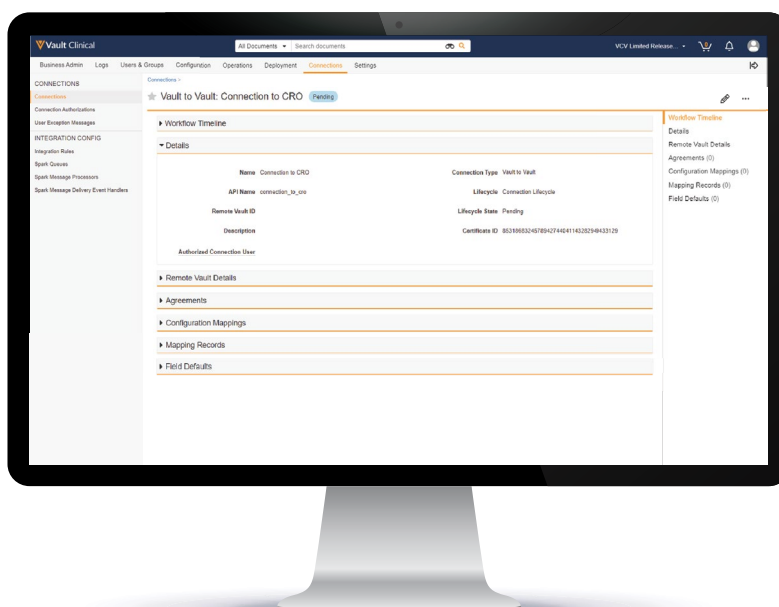


# Veeva Vault eTMF

## Feature: TMF Transfer

TMF Transfer enables study teams to quickly and accurately transfer TMF documents and related data. It eliminates the need for manual end-of-study migrations and equips organizations to meet regulatory requirements for study archival.

With a single click, completed study country, study site, associated TMF documents, and audit trail information are seamlessly transferred between sponsor and CRO eTMF Vaults.



## Benefits

- **Streamline Data Transfers.** Increase efficiency and eliminate the need for manual end-of-study migrations or external storage. Instead, make the transfer easily and digitally between Vaults.
- **Increase TMF Quality.** Migrate documents and data records for easy compliance without extensive mapping. This includes approved documents, approved versions, and audit trails.
- **Enhance Collaboration.** Connect to other eTMF Vaults for additional transfers, whether from CRO to sponsor or sponsor to sponsor.

## What Gets Transferred

After the initial connection is configured, transfer everything needed for a study to meet regulatory requirements without a costly manual migration. Control when this transfer happens, and what gets transferred. These documents and data records include:

- Study country and study site records
- Select country and site fields
- Steady state (approved) documents
- All approved versions of those documents
- Audit trails associated with those documents
- Document standard fields
- Document content and rendition data

## TMF Transfer: Data Records and Documents



## Get Started

In a four-step process, establish a Vault connection, define which records are in scope, and get started with TMF Transfer. Any study with an agreement established can be transferred.

1. **Connection:** Create a Vault-level connection between sponsor and CRO or sponsor and sponsor
2. **Agreement:** Create a study-level agreement to define what data will be exchanged
3. **Approval:** Approve the agreement
4. **Transfer:** Trigger the data and document transfer

Vault eTMF enables active TMF management for real-time inspection readiness, visibility, and control.

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