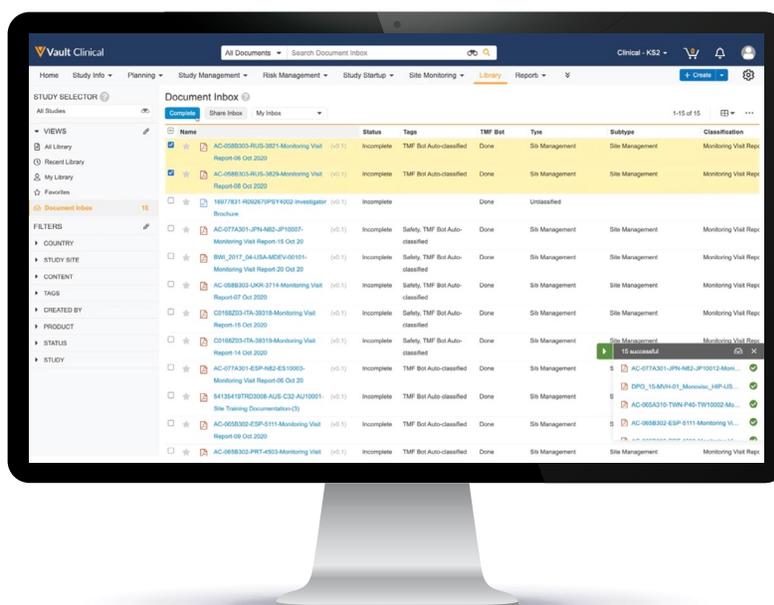


# Veeva Vault eTMF

## Feature: TMF Bot

The TMF Bot uses artificial intelligence to streamline TMF management and improve quality. An included feature in Veeva Vault eTMF, the TMF Bot automatically classifies uploaded and mobile-scanned documents. Study teams increase speed without sacrificing quality.



## Benefits

- **Increase Compliance:** Improve accuracy and completeness with AI-assisted clinical document processing.
- **Reduce Administrative Burden:** Reduce time spent manually classifying documents to focus on higher-value activities.
- **Faster Document Processing:** Decrease the risk of human error and enable faster document processing with auto-classification.

## What You Need To Know

### Available in Vault eTMF

The TMF Bot is included in Vault eTMF and doesn't require integration. Vault eTMF provides real-time inspection readiness, full visibility into TMF status, and access for all study partners.

### Organization-Specific Model

Specify the documents used to train the TMF Bot, and then deploy a trained model specific to your organization's data and structure.

### Configurable Confidence Threshold

Set the confidence threshold at which the TMF Bot auto-classifies documents. This ensures a high level of quality control, and study teams still control when a document is finalized in the TMF.

### No User Intervention Required

Users drag and drop documents or scan them via the Veeva Snap mobile application, and the TMF Bot assesses them automatically.

### Captured in Audit Trail

The audit trail shows that the system updated documents for easy and compliant recordkeeping.



A leading pharmaceutical company expects to improve TMF accuracy and shorten the time spent on manual document processing tasks, delivering a savings of nearly **300 hours per week**.

— *Driving Efficiencies in eTMF with AI*

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

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