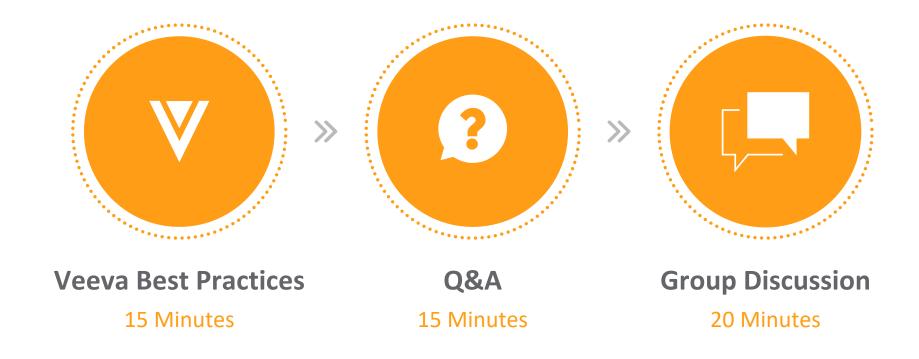


BEST PRACTICES: COMPLETENESS PLANNING AND TRACKING

Jim Horstmann & Brian Bialkowski

Veeva Vault Product Management

Session Format Overview





V

Veeva Best Practices

Completeness Overview in Vault eTMF



What **should** be filed

Expected Document Lists (EDLs) and items



What *is* filed

Documents in the library, matched to the corresponding Expected Document item



When it should be filed by

Milestones, within which Expected Documents and their matched documents are associated



What Does Good Look Like in Vault eTMF?

Have a completeness plan and process

Track data and events
that affect expected documentation
in the system

Leverage system functionality to make the process as accurate and efficient as possible

General Completeness Setup in Vault eTMF

1

Review TMF Index

Identify which document types are expected and their associated milestones

2

Configure EDL Template

which will be associated with the study

3

Define expected documents

within the EDL template

4

Define milestone types

to indicate when each document is expected to be filed in the TMF

5

New milestones created

as the study moves through its lifecycle (e.g., the milestone for study close will be created once the study moves to the closing state)



Completeness Setup – Study Events



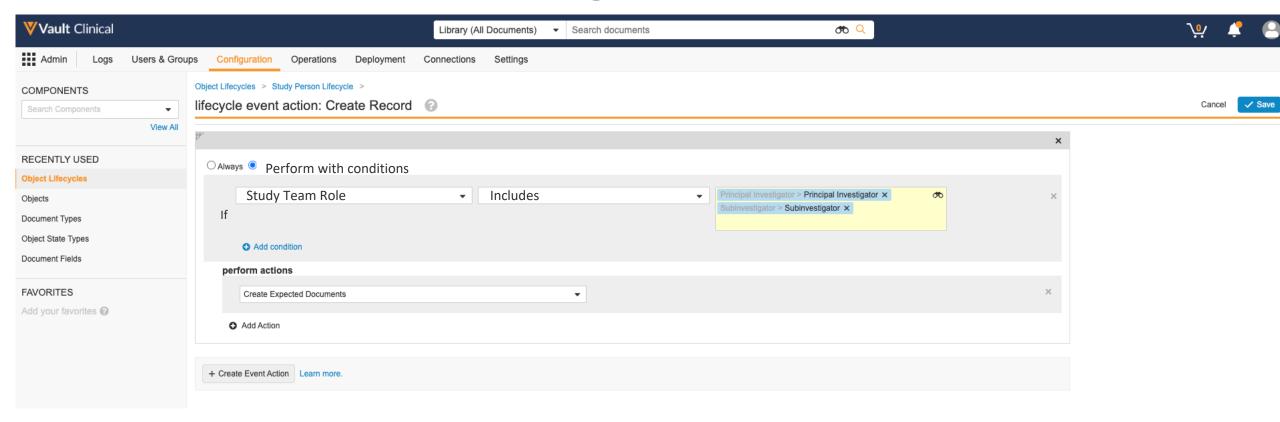
Establish a process to track unplanned study events (e.g., protocol amendments)

Then leverage:

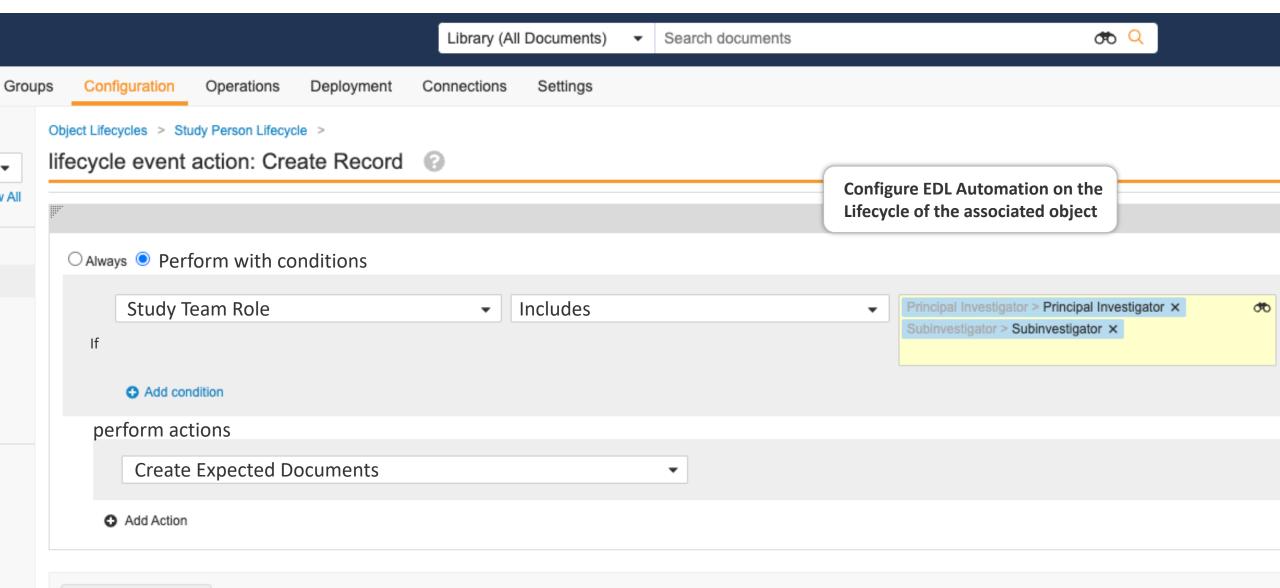
- Ad Hoc Events
- Site Personnel
- Organizations

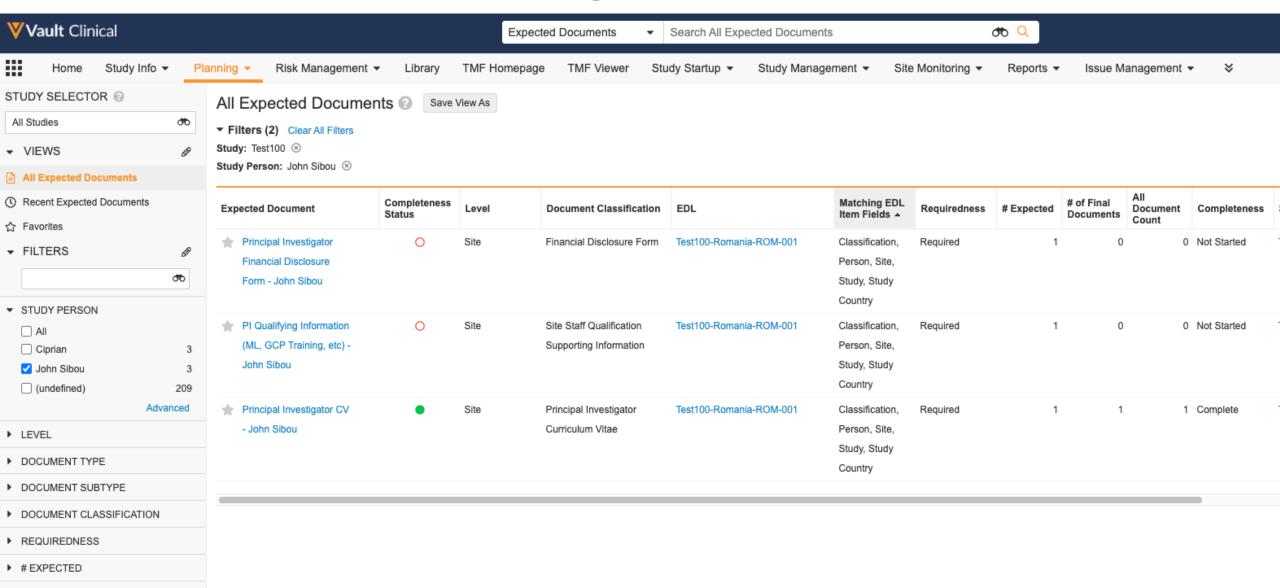
EDL Automation

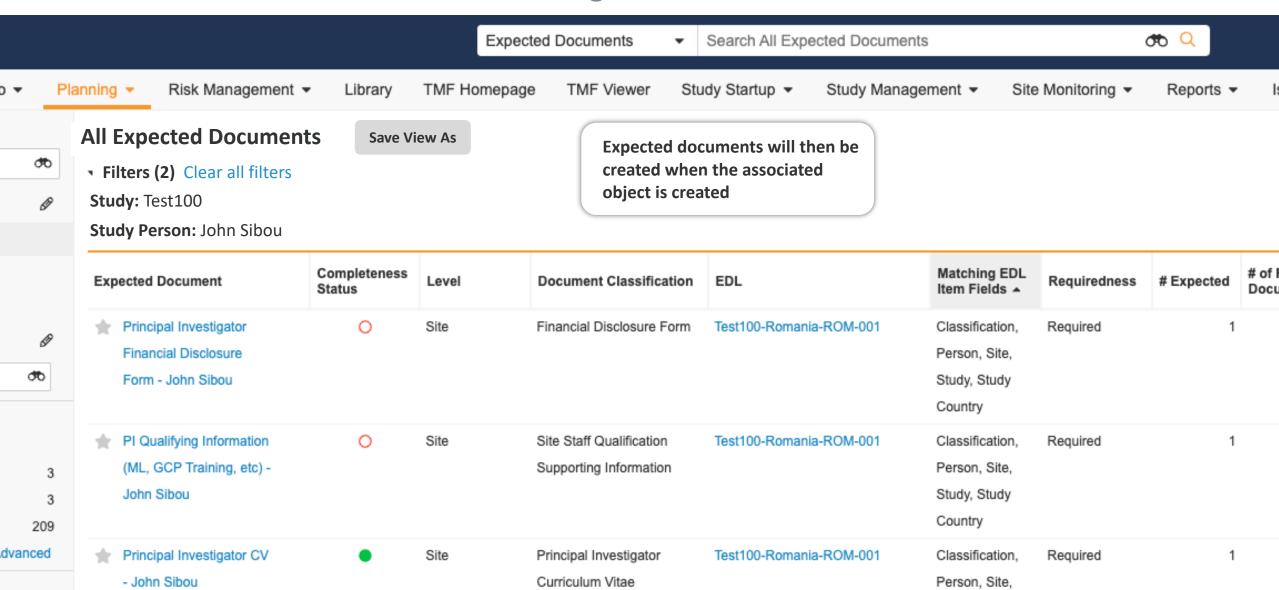


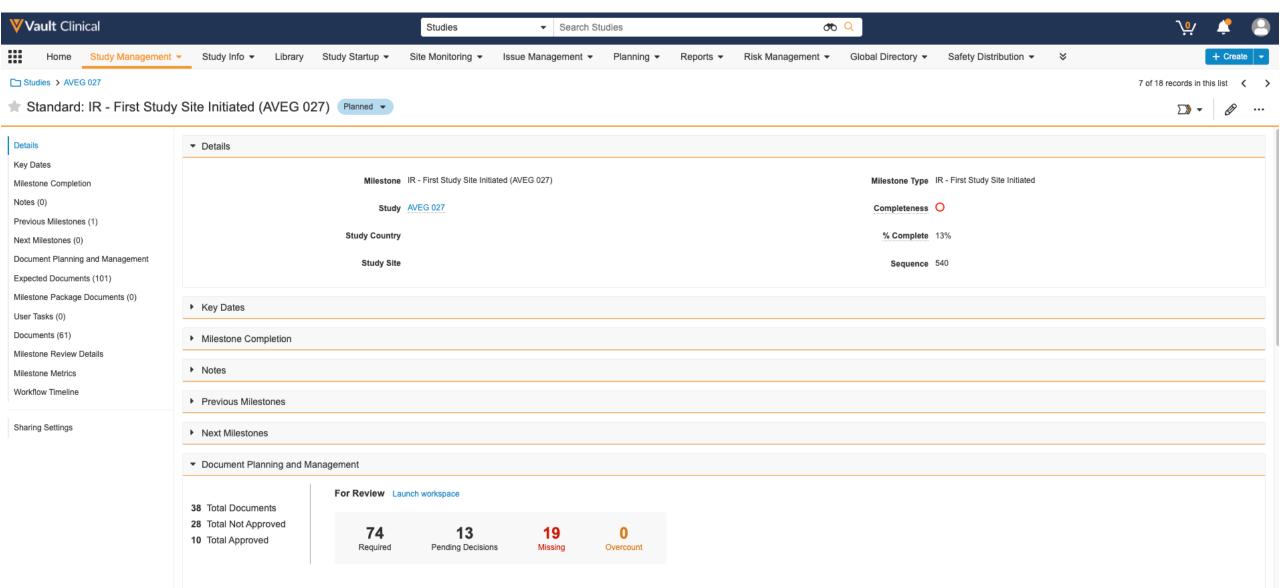


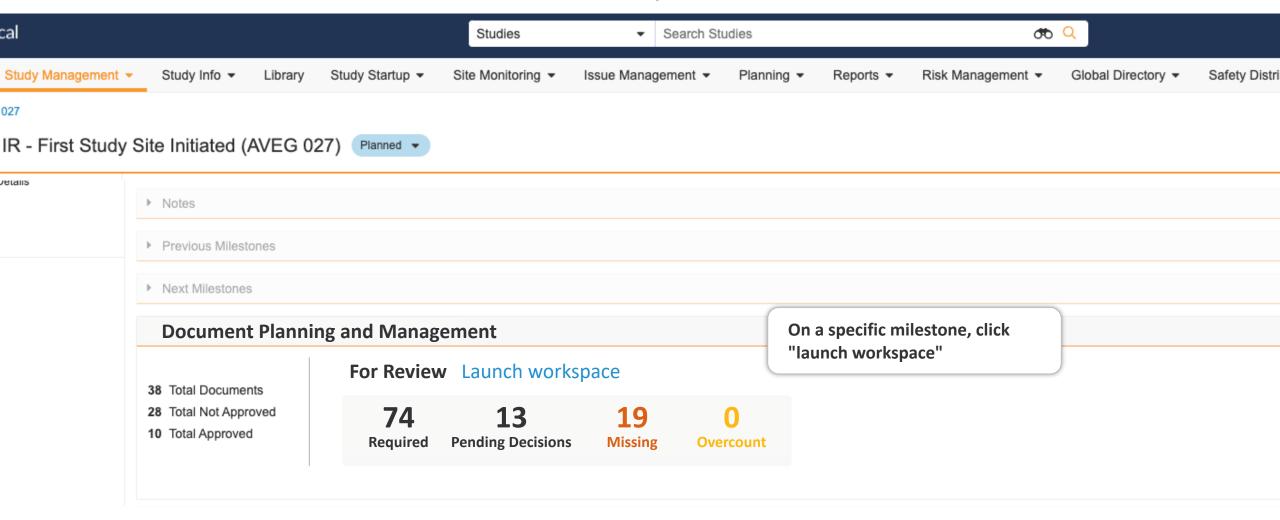


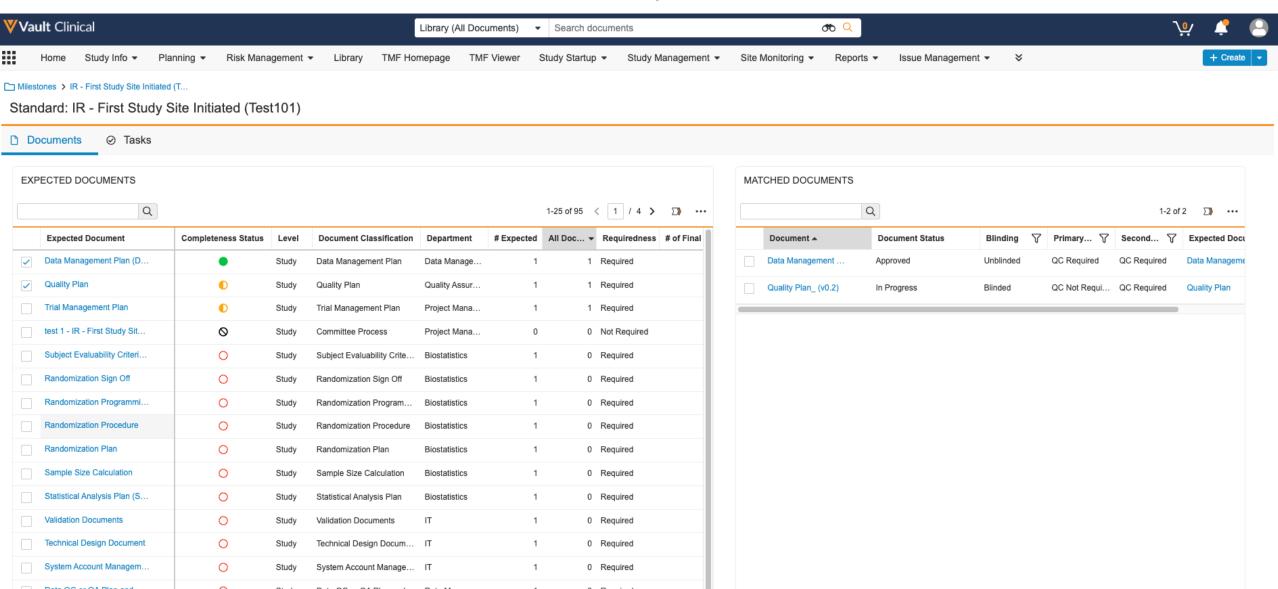


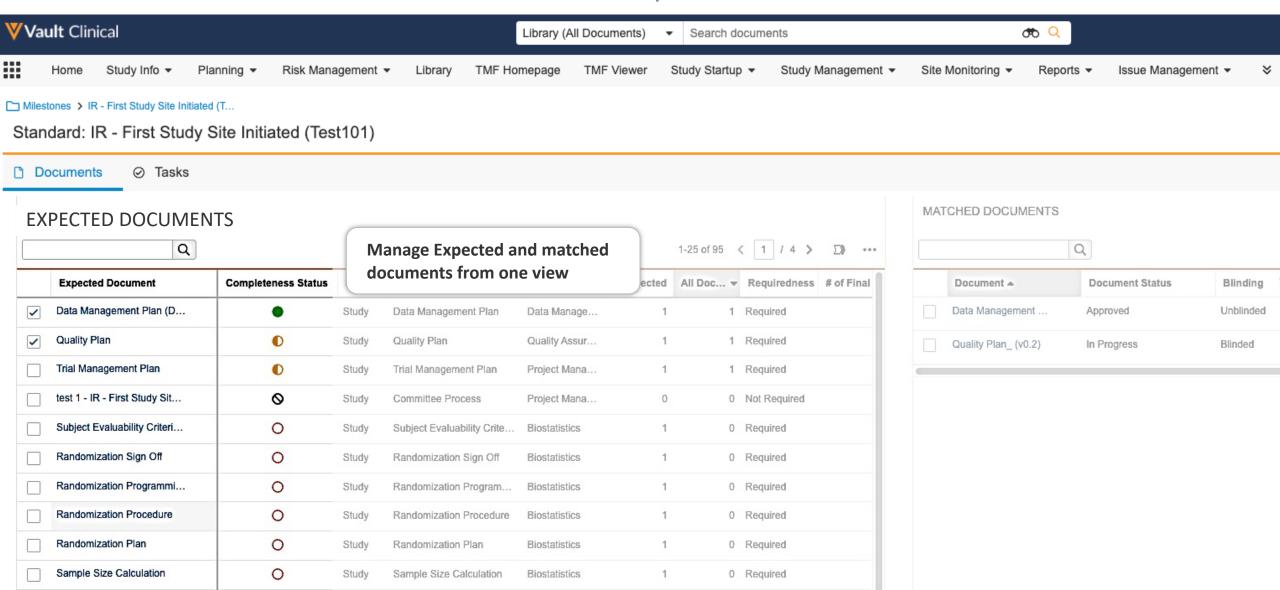














Questions

W

Group Discussion

Group Discussion



- Are you currently using the milestone workspace?
 If so, what learnings can you share?
- Are you currently using EDL automation?
 If so, what learnings can you share?
- What other best practices can you share for inspection readiness reviews? What are your wins?
- Given what's available for completeness tracking today, what else would you like to see in the product?

