Understanding Document Count Differences



TI version 10.8

APPLICABLE TO:

Admin

Manager

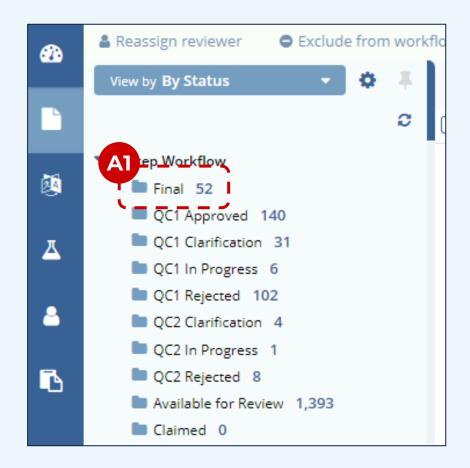
Editor

Reader

Occasionally, users may notice that document counts on the **By Workflow Status** dashlet may not match up with the **KPI** metrics or **By Status** view within the **Documents Module**. This Job Aid addresses possible explanations and the underlying system behavior.

Take a look at these examples:

- The **Final** count of 52 for the **By Status** view (A1) in the Documents Module is different than the **Final** count of 72 on the **By Workflow Status** dashlet (A2) on the dashboard.
- The **Total Docs** view (B1) on the dashlet is different from the **Total Docs KPI** tile (B2).





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These discrepancies can be a result of any of the following reasons:

- The total finalized documents might have to be calculated/included from other folders as well. (ex. Rejected, inbox etc.) --> The dashlet would be correct, while the By Status counts would not be correct.
- 2. Documents may be rejected outside the workflow --> The dashlet would be correct, but the counts would not be correct.
- 3. "Unclaimed" can be documents that are in any stage of the workflow, not just the first step. --> The dashlet would be correct, while the counts would not be correct.
- 4. Documents can be rejected as "on hold", and then the doc could be made final. -->
 The dashlet would be correct, but the counts would not be correct.
- 5. Documents can be "Final" and rejected outside of the workflow, but the dashboards are based on the workflow -> The dashlet would be correct, but the counts would not be correct.
- 6. The total documents may or may not include deleted documents, which might affect the count when compared with the dashlet and metrics bar at the top of the screen.

 --> The dashlet would be correct, while counts would not necessarily be correct.
- 7. The **eTMF Health** dashlet counts <u>one</u> document per placeholder. If other versions of the document exist in the room, the eTMF Health Dashlet would only count the one currently fulfilling the placeholder.