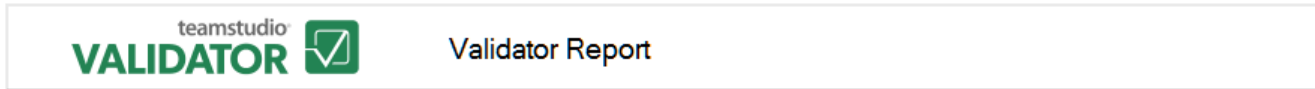


Save or Replication Conflicts

This test finds save/replication conflicts including the following:

- Conflicts created when a document or a design element is changed simultaneously in a database by multiple users.
- Conflicts created when a document or design element is changed in different replicas between replication sessions.
- Conflicts created when one copy of a document is saved as the main document and the other copies are saved as response documents. The response documents are marked as *Replication or save conflicts*. If you edit and resave the conflict document, it becomes a main document and is no longer considered in conflict, however, you typically should merge these documents with the main copy.

The following is an example of a Validator report showing a save/replication conflict.



▶ [Report Options](#)

▶ [Source: Notes PSG SPR On TSPProd01/Teamstudio](#)

NoteID: 0xc332
UNID: 610725BD0F1074D1802575F3004CAD87
Note: [Document SPEK-7TXGMC](#)
Doclink: [Document: SPEK-7TXGMC](#)
Test Name: Verify Replication or Save Conflicts
Result: Replication or Save Conflict

Error #: 75358
Error: A conflict document has been found.

Message: When a document or a design element is modified simultaneously in a database by multiple users, or modified in different replicas between replication sessions, one of the copies is saved as the main document and the rest are saved as response documents. These response documents are marked as 'Replication or save conflicts'. If you edit and resave the conflict document, it becomes a main document and no longer considered as a conflict. However, you usually would want to manually merge these documents with the main copy.

Conflict note:
Last Modified: 07/14/2009 09:57:30 AM
Last Updated By: CN=Simon Peek/O=Teamstudio

Main note:
UNID: [78A364330AAC31A5802575F300448F8F](#)
Last Modified: 07/14/2009 10:05:05 AM
Last Updated By: CN=Matt Vargish/O=Teamstudio

In addition to the information common to all reports, the **Save/Replication Conflicts** report shows the following:

Field	Description
Conflict note:	
Last Modified	The date the note in conflict was last modified.
Last Updated By	The last user to update this note.
Main note:	
UNID	The 16-byte value that is assigned to a note when the note is first created. This value uniquely identifies a note.

Last Modified	The date the main note was last modified.
Last Updated By	The last user to update this note.