

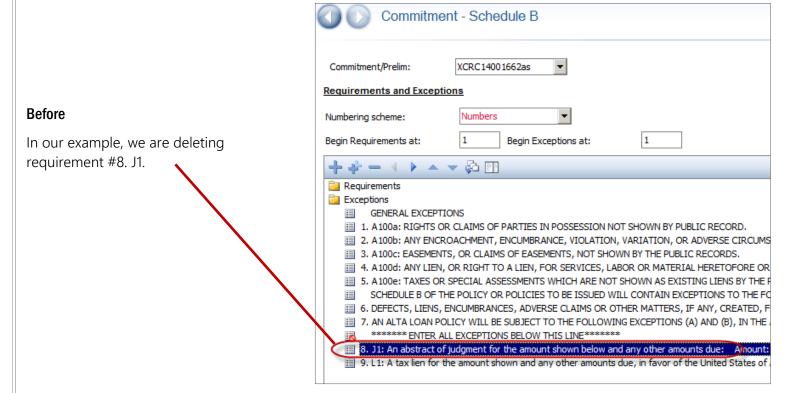
EXCEPTIONS AND REQUIREMENTS

Renumbering vs. Deleting to Retain Numbering

When deleting exception(s) or requirement(s), you can renumber the remaining items (Method 1) or retain the existing numbering scheme (Method 2). Follow these steps to delete an item.

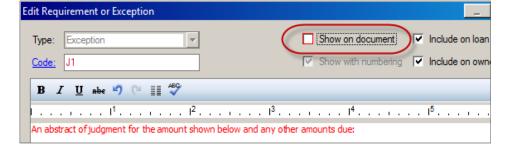
1. Navigate to the **Prelim** or **Commitment – Schedule B** screen

Do Not make changes to the **Policy – Schedule B** screen.



Method 1 - Renumbering

- Double-click the item to be deleted
- 3. Uncheck the **Show on document** check box; click **OK**



After

A red circle and line icon appears at what was requirement #8. L1 which was #9, is now renumbered to #8.

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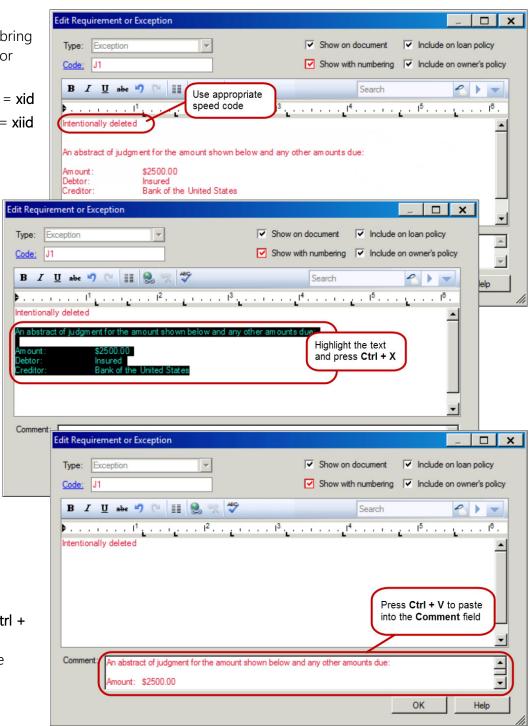
Method 2 - Retain Numbering

- 2. Double-click the item to be deleted
- 3. In the text field, use your Operation's speed code to bring in the *Intentionally Deleted* or *Omitted* text
 - \rangle CA, FL, HI, IN, MI, OR, TX = xid
 - \rangle GA, ID, MS, MT, OK, WA = xiid
 - \rangle IL, IN, WI = xio

If necessary, you can hide the exception text

- 4. Highlight the exception text
- Press the Ctrl + X
 keyboard shortcut; this
 cuts and copies the text
 to the clipboard

 Place your cursor in the Comment field, press the Ctrl + V keyboard shortcut; the omitted text is pasted in the Comment field

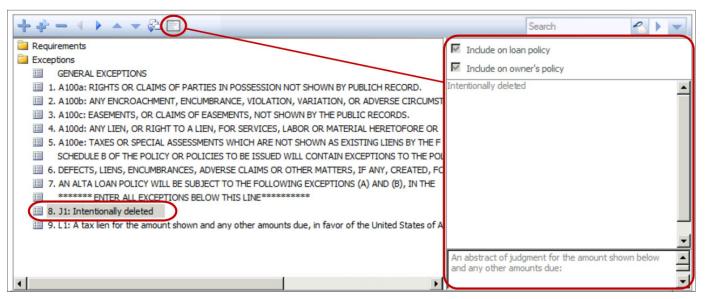




EXCEPTIONS AND REQUIREMENTS

Renumbering vs. Deleting to Retain Numbering

Text in the **Comment** field is not shown on documents but can be seen when using the **Preview** feature when viewing exceptions/requirements without having to open the entry.



After

The numbering stays the same, and it appears on the Prelim or Commitment document with the numbering scheme intact.



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