

SCL Tooling - Issues #6881

tDfe6b the SCT is not allowed to create new bindings

08/21/2024 07:44 AM - Richard Schimmel

<b>Status:</b>	Resolved	<b>Due date:</b>	10/29/2024
<b>Priority:</b>	Normal		
<b>Assignee:</b>	Richard Schimmel		
<b>Category:</b>			
<b>Target version:</b>			
<b>Discuss in Upcoming Meeting:</b>	No	<b>Updated Test Document:</b>	
<b>Clause Reference:</b>		<b>Test Case ID:</b>	
<b>61850 Standard:</b>	6	<b>Closed Reason:</b>	--Not Set--
<b>Triggering Tissue:</b>		<b>Triggering Tissue 2:</b>	
<b>Final Decision:</b>		<b>Triggering Tissue 3:</b>	
<b>Initial Test Document:</b>			
<b>Description</b>			
tDfe6b step 12 states when nolctBinding=true "the SCT shall block the binding". This is too strict. The SCT is still allowed to update existing input/Extref's. It is not allowed to create new input/extrefs.			
Proposal: Step 12: the SCT shall block <b>new</b> Extref (existing Extref's can be adjusted)			

History

#1 - 09/03/2024 08:15 AM - IEC 61850 TPWG

- Due date set to 10/01/2024

Unsure if this interpretation is correct.

nolctBinding=true "the SCT shall block the binding" may not be correct.

#2 - 10/01/2024 08:12 AM - IEC 61850 TPWG

- Due date changed from 10/01/2024 to 10/29/2024

- Assignee set to Richard Schimmel

Accepted:

Change Dfe6b step 12 states when nolctBinding=true "the SCT shall block the binding" to "the SCT shall block creation ofnew Extref (existing Extref's can be adjusted). Existing dataflow binding may be modified."

#3 - 10/29/2024 08:43 AM - IEC 61850 TPWG

- Status changed from New to Resolved