# SCL Tooling - Issues #6324

## sCnf6 - not all extRef require intAddr not referring to external device

04/26/2023 08:08 AM - Richard Schimmel

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|---|---|---|---|
| **Status:** | Rejected | **Due date:** | 05/16/2023 |
| **Priority:** | Normal | | |
| **Assignee:** | Richard Schimmel | | |
| **Category:** | | | |
| **Target version:** | | | |
| **Discuss in Upcoming Meeting:** | No | **Updated Test Document:** | |
| **Clause Reference:** | | **Test Case ID:** | sCnf6 |
| **61850 Standard:** | | **Closed Reason:** | --Not Set--- |
| **Triggering Tissue:** | | **Triggering Tissue 2:** | |
| **Final Decision:** | | **Triggering Tissue 3:** | |
| **Initial Test Document:** | Amd1 ICT TP1.0 | | |

**Description**

sCnf6 states:   *Note: the intAddr should not contain external data.*

I agree with this note when ExtRefs are in the ICD file. These are the "later binding" kind of ExtRefs.

When an ICT tool completes a later binding ExtRef from the ICD and exports the IID is it allowed to remove not used later binding ExtRefs?  it should keep the intAddr value.

When an SCT/ICT tool adds new ExtRef and exports the IID it is allowed to use intAddr containing external data!

Update the test procedure accordingly

## History

**#1 - 05/02/2023 08:53 AM - IEC 61850 TPWG**

*- Due date set to 05/16/2023*

*- Status changed from New to In Progress*

*- Assignee set to Richard Schimmel*

Richard to review further.

**#2 - 05/16/2023 08:44 AM - IEC 61850 TPWG**

*- Status changed from In Progress to Rejected*

Disagree. No change.

SCT is allowed to change extRef.

intAddr are local issue.