

IEC 61850 User Feedback Task Force - Bug #453

ExtRef definition and the expected semantic of intAddr

02/03/2021 02:07 PM - Herbert Falk

Status:	Closed	Start date:	
Priority:	High	Due date:	
Assignee:		% Done:	0%
Category:	Already captured with TISSUE	Estimated time:	0.00 hour
Target version:		To discuss in WG10:	
ID:	10	Short Proposal:	see ISSUE #36. This should be addressed as well with the clarification provided by WG10
Source:	IOP_2013	Standard(s):	IEC 61850-6
TF Unique ID:	10 # IOP_2013	Needs More Information:	
WG10 Proposal:	refer to 1402 TISSUE (related to the 1257)	Assigned TF:	
Estimated Completion:			
Discuss in Upcoming Meeting:	No		
Description			
<p>Although 61850-6 allows the standardized expression of an ExtRef, the IntAddr typically associated with it is a proprietary vendor format. Therefore, there is no easy mechanism to express, in a standard way, the semantics expectation of what the ExtRef is to provide or the IntAddr.</p> <p>The use/specification of ExtRef is not 100% defined.</p> <p>One SCL tool expects it to be initialized as part of a DOI, others require it to be a DAI.</p>			

History

#1 - 02/03/2021 03:59 PM - Herbert Falk

- Priority changed from Normal to High

#2 - 02/11/2021 06:17 AM - Carlos Rodriguez del Castillo

- Subject changed from Although 61850-6 allows the standardized expression of an ExtRef, the IntAddr typically associated with it is a proprietary vend to ExtRef definition and the expected semantic of intAddr

- Category changed from Standard clarification required to Already captured with TISSUE

- Status changed from New to Closed

- Standard(s) set to IEC 61850-6

- Discuss in Upcoming Meeting set to No

Checking done