

IEC 61850 User Feedback Task Force - Feature #601

ICD files with empty type="" attribute in their IED element

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

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Standard clarification required	Estimated time:	0.00 hour
Target version:		To discuss in WG10:	
ID:	637	Short Proposal:	The validity/meaning of an empty string as a type should be clarified.
Source:	IOP_2019	Standard(s):	IEC 61850-90-16
TF Unique ID:	637 # IOP_2019	Needs More Information:	
WG10 Proposal:	Will be addressed in 90-16 and it will be discussed in UCAIug SCL best practices whitepaper	Assigned TF:	
Estimated Completion:			
Discuss in Upcoming Meeting:	No		
Description			
ICD files contain an empty type="" attribute in their IED element.			
<IED name="IED name" desc="IEC61850 IED" type="" manufacturer="xxxxxx" configVersion="1" originalSclVersion="2007" originalSclRevision="B">			

History

#1 - 02/11/2021 06:27 AM - Vladan Cvejic

- Subject changed from ICD files contain an empty type="" attribute in their IED element.

<IED name="IED name" desc="IEC61850 IED" type="" manufactu to ICD files contain an empty type="" attribute in their IED element. <IED name="IED name" desc="IEC61850 IED" type="" manufactu

- Category set to Standard clarification required

- Status changed from New to In Progress

- Standard(s) changed from 90-16 to IEC 61850-90-16

- Discuss in Upcoming Meeting set to No

Checking done.

#2 - 02/11/2021 06:27 AM - Vladan Cvejic

- Subject changed from ICD files contain an empty type="" attribute in their IED element. <IED name="IED name" desc="IEC61850 IED" type="" manufactu to ICD files with empty type="" attribute in their IED element

#3 - 06/21/2022 09:29 AM - Carlos Rodriguez del Castillo

- Status changed from In Progress to Closed

Confirm to IEC 61850-6 editor the issue has been accounted for