

IEC 61850 User Feedback Task Force - Feature #411

Protection parameters not defined in P logical nodes

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

Status: Closed	Start date:
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category: Profile or Guideline	Estimated time: 0.00 hour
Target version:	To discuss in WG10:
ID: 4.3	Short Proposal: (3) Protection parameters are today optional and not all of them are defined. Work is ongoing to define more. At the end, the user needs to specify the requirement to have the protection parameters available in IEC 61850 format
Source: ENTSO-E	Standard(s): IEC 61850-7-4, 7-3
TF Unique ID: 4.3 # ENTSO-E	Needs More Information:
WG10 Proposal: A users group may require in a profile or guideline for protection IEDs, that all configuration parameters shall be exposed to IEC 61850 - either using standardized ones or doing model extensions	Assigned TF:
Estimated Completion:	
Discuss in Upcoming Meeting: No	
Description Not all protection parameters are defined in protection logical nodes. There should be a guideline or profile for managing this issue.	

History

#1 - 02/03/2021 02:42 PM - Herbert Falk

- Status changed from New to Closed

#2 - 02/11/2021 06:08 AM - Vladan Cvejic

- Description updated

- Standard(s) set to IEC 61850-7-4, 7-3

- Discuss in Upcoming Meeting set to No

Checking done.