IEC 61850 User Feedback Task Force - Support #541

APPID rules for backward compatible variants (9-2LE) shall be noted in IEC 61869-9

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:				
ID:	22		**To discuss in WG10:**	
Source:	IOP_2017/36		**Short Proposal:**	Refer to WG10
TF Unique ID:	22 # IOP_2017/36		**Standard(s):**	IEC 61850-9-2(LE), IEC 61869-9
WG10 Proposal:			**Needs More Information:**	
Estimated Completion:			**Assigned TF:**	
Discuss in Upcoming Meeting:	No			

Description

9-2 LE requires that the APPID shall always be 0X4000. In 61869-9 Table 908 it is recommended to be unique to allow for filtering and enforced by the configuration system. There should be a note to allow for backward compatibility for 9-2 LE systems.

Related issues:

Related to IEC 61850 User Feedback Task Force - Support #632: APPID 0x4000 - ...	**Resolved**	**12/16/2020**	**06/16/2021**

History

#1 - 02/15/2021 12:11 PM - Vladan Cvejic

- *Subject changed from 9-2 LE requires that the APPID shall always be 0X4000. In 61869-9 Table 908 it is recommended to be unique to allow for filterin to APPID rules for backward compatible variants (9-2LE) shall be noted in IEC 61869-9*

- *Category set to Standard clarification required*

- *Status changed from New to In Progress*

- *Standard(s) set to IEC 61850-9-2(LE), IEC 61869-9*

- *Discuss in Upcoming Meeting set to No*

Checking done.

#2 - 02/16/2021 08:54 AM - Carlos Rodriguez del Castillo

- *Related to Support #632: APPID 0x4000 - Sampled Values added*

#3 - 06/21/2022 09:24 AM - Carlos Rodriguez del Castillo

- *Status changed from In Progress to Closed*

Confirm to IEC 61850-6 editor that this issue has been accounted for.