WG16 Issues - CIM Issues #5834

Instructions add new attribute

06/23/2022 10:34 AM - Herbert Falk

Status:	Closed		
Priority:	Normal		
Target version:			
Author/Contact Info:	Becky	**Standard(s):**	
Base Release:	iec61970cim17v34_iec61968cim13v12_iec62325cim04v08	**Version:**	
Solution to be Applied To:		**Clause:**	Instructions
Solution Version:	iec61970cim17v34_iec61968cim13v12_iec62325cim04v10	**Sub-Clause:**	
Solution Applied By:	BLI	**Paragraph:**	
Completion Date:	02/10/2022	**Table:**	
CIM Keywords:		**Originally Closed in Version:**	
Breaking Change:		**Origination Date:**	01/18/2022
Breaking Change Description:		**Origination ID:**	16_0118
CIM Impacted Groups:	None	**Originally Assigned To:**	
Requestor:			

Description

Propose new attribute "bindingDOTType" and deprecate the bindingDOD attribute.

Proposed Solution

Instructions.bindingDOTType: The binding dispatch operating target type describes the binding dispatch operating target values, primarily differentiating among traditional generation set points (type = generation), load set points (type = load), or level changes (type = loadIncrease or loadReduction).

Deprecate the attribute bindingDOD. This attribute was to be used for providing binding dispatch operating deltas. With the new bindingDOTType - the deltas are no longer necessary. All DOT values can be provided using the existing attribute bindingDOT.

Decision

2/10/2022: Team agreed to add new attribute. The bindingDOD will be deprecated.

History

#1 - 08/08/2022 05:54 PM - Becky Iverson

- Status changed from New to Closed

- Proposed Solution updated