

WG13 Issues - CIM Issues #5945

DCSwitch does not have open flag

08/09/2022 08:20 AM - Chavdar Ivanov

Status: Closed	
Priority: High	
Target version:	
Author/Contact Info: Chavdar Ivanov	Standard(s):
Base Release: 17v40	Version:
Solution to be Applied To: CIM18v03	Clause:
Solution Version: CIM18v03	Sub-Clause:
Solution Applied By: Chavdar Ivanov	Paragraph:
Completion Date: 02/06/2023	Table:
CIM Keywords: 61970-DC	Originally Closed in Version: CIM18
Breaking Change: No	Origination Date: 08/09/2022
Breaking Change Description:	Origination ID:
CIM Impacted Groups: WG13	Originally Assigned To: Yang Feng
Requestor:	
Description It is not clear how the status open/close is provided for DCSwitch as it has no attribute .open.	
Proposed Solution Add open (Boolean), normalOpen (Boolean).	
Decision Proposed solution accepted (9/19/2022 Hybrid Meeting)	
Release Notes The class DCSwitch is updated to include 4 attributes: open, normalOpen, locked, retained in order to match the modelling of teh AC Switch.	

History

#1 - 09/19/2022 02:14 PM - Eric Stephan

- Status changed from New to Open

#2 - 09/19/2022 02:26 PM - Eric Stephan

- Status changed from Open to Review

- Proposed Solution updated

- Decision updated

#3 - 09/22/2022 02:22 PM - Eric Stephan

- Status changed from Review to In Progress

#4 - 02/06/2023 02:43 PM - Chavdar Ivanov

- Status changed from In Progress to Closed

- Solution to be Applied To set to CIM18v03

- Solution Version set to CIM18v03

- Solution Applied By set to Chavdar Ivanov

- Completion Date set to 02/06/2023

- *Breaking Change set to No*
- *Originally Closed in Version set to CIM18*
- *Release Notes updated*