WG14 Issues - CIM Issues #5239

Multiple ElectronicAddress associations

01/13/2022 06:39 AM - Herbert Falk

Status:	Review		
Priority:	High		
Target version:			
Author/Contact Info:	Jim Hosrtman / jim.horstman@strateture.com	**Standard(s):**	
Base Release:	CIM 101	**Version:**	
Solution to be Applied To:	CIM 101	**Clause:**	
Solution Version:		**Sub-Clause:**	
Solution Applied By:		**Paragraph:**	
Completion Date:		**Table:**	
CIM Keywords:	61968-Common	**Originally Closed in Version:**	
Breaking Change:	Yes	**Origination Date:**	
Breaking Change Description:	The refactored classes are used in WG14 Part 3, 6, and 8 profiles.	**Origination ID:**	
CIM Impacted Groups:	WG14, WG16	**Originally Assigned To:**	
Requestor:	Jim Horstman		

Description
Provide capability to have 0..* electronic address associations rather than limited attributes (4)

Proposed Solution
In conjunction with eliminating compound classes add class to which 0..* associations can be made

Related issues:	
Related to WG14 Part 11 Issues - CIM Issues #6540: Class names for Electronic...	**Review**
Related to WG14 Issues - CIM Issues #5318: Address modeling is too complex	**Review**

History

#1 - 10/16/2023 01:31 PM - Jim Horstman

- Related to CIM Issues #6540: Class names for ElectronicAddress and TelephoneNumber added

#2 - 10/17/2023 01:52 AM - Henry Dotson

- Status changed from New to Open

- Author/Contact Info set to Jim Hosrtman / jim.horstman@strateture.com

- Base Release set to CIM 101

- Solution to be Applied To set to CIM 101

- Breaking Change changed from No to Yes

- Breaking Change Description set to The refactored classes are used in WG14 Part 3, 6, and 8 profiles.

- CIM Keywords 61968-Common added

- CIM Impacted Groups WG14, WG16 added

- CIM Impacted Groups deleted (WG13)

#3 - 10/17/2023 01:53 AM - Henry Dotson

- Related to CIM Issues #5318: Address modeling is too complex added

#4 - 10/17/2023 01:54 AM - Henry Dotson

- Status changed from Open to Review