

WG13 Issues - CIM Issues #6252

Modify URI of the packages under Dynamics package

02/06/2023 01:52 PM - Chavdar Ivanov

Status:	Closed	
Priority:	Normal	
Target version:		
Author/Contact Info:		Standard(s):
Base Release:	CIM18v02	Version: CIM18
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:		Originally Closed in Version: CIM18
Breaking Change:	No	Origination Date:
Breaking Change Description:		Origination ID:
CIM Impacted Groups:	WG13	Originally Assigned To: Chavdar
Requestor:		
Description		
Change according to the following decision		
CIM for dynamics includes the following packages which are uniquely identified by its URI. In this document all packages have version 1.0.		
- Dynamics: http://ucauiug.org/CIM/Dynamics/1.0 - StandardInterconnections: http://ucauiug.org/CIM/StandardInterconnections/1.0 - StandardModels: http://ucauiug.org/CIM/StandardModels/1.0 - UserDefinedModels: http://ucauiug.org/CIM/UserDefinedModels/1.0 - DetailedModelDescription: http://ucauiug.org/CIM/DetailedModelDescription/1.0 - SimulationResult: http://ucauiug.org/CIM/SimulationResult/1.0 - WindModels: http://ucauiug.org/CIM/WindModels/1.0 - SynchronousMachineDynamics: http://ucauiug.org/CIM/SynchronousMachineDynamics/1.0 - AsynchronousMachineDynamics: http://ucauiug.org/CIM/AsynchronousMachineDynamics/1.0 - TurbineGovernorDynamics: http://ucauiug.org/CIM/TurbineGovernorDynamics/1.0 - TurbineLoadControllerDynamics: http://ucauiug.org/CIM/TurbineLoadControllerDynamics/1.0 - MechanicalLoadDynamics: http://ucauiug.org/CIM/MechanicalLoadDynamics/1.0 - ExcitationSystemDynamics: http://ucauiug.org/CIM/ExcitationSystemDynamics/1.0 - IEEE4215from2005: http://ucauiug.org/CIM/IEEE4215from2005/1.0 - IEEE4215from2016: http://ucauiug.org/CIM/IEEE4215from2016/1.0 - OverexcitationLimiterDynamics: http://ucauiug.org/CIM/OverexcitationLimiterDynamics/1.0 - UnderexcitationLimiterDynamics: http://ucauiug.org/CIM/UnderexcitationLimiterDynamics/1.0 - PowerSystemStabilizerDynamics: http://ucauiug.org/CIM/PowerSystemStabilizerDynamics/1.0 - DiscontinuousExcitationControlDynamics: http://ucauiug.org/CIM/DiscontinuousExcitationControlDynamics/1.0 - PFVArControllerType1Dynamics: http://ucauiug.org/CIM/PFVArControllerType1Dynamics/1.0 - PFVArControllerType2Dynamics: http://ucauiug.org/CIM/PFVArControllerType2Dynamics/1.0 - VoltageAdjusterDynamics: http://ucauiug.org/CIM/VoltageAdjusterDynamics/1.0 - VoltageCompensatorDynamics: http://ucauiug.org/CIM/VoltageCompensatorDynamics/1.0 - WindDynamics: http://ucauiug.org/CIM/WindDynamics/1.0 - WindDynamicsEd2: http://ucauiug.org/CIM/WindDynamicsEd2/1.0 - LoadDynamics: http://ucauiug.org/CIM/LoadDynamics/1.0 - LoadCompositeWECC: http://ucauiug.org/CIM/LoadCompositeWECC/1.0 - HVDCDynamics: http://ucauiug.org/CIM/HVDCDynamics/1.0 - RelayDynamics: http://ucauiug.org/CIM/RelayDynamics/1.0 - StatorCurrentLimiterDynamics: http://ucauiug.org/CIM/StatorCurrentLimiterDynamics/1.0		

- StaticVarCompensatorDynamics: <http://ucaiu.org/CIM/StaticVarCompensatorDynamics/1.0>
- ShuntCompensatorDynamics: <http://ucaiu.org/CIM/ShuntCompensatorDynamics/1.0>
- StatcomDynamics: <http://ucaiu.org/CIM/StatcomDynamics/1.0>
- WECCDynamics: <http://ucaiu.org/CIM/WECCDynamics/1.0>
- IEEE1547Dynamics: <http://ucaiu.org/CIM/IEEE1547Dynamics/1.0>

Decision

Decision taken by WG13 on 1 Feb 2023

Release Notes

Each subpackage of package Dynamics is uniquely identified by its URI. The URI changes if there is a change in the classes included in this package. The latest version of the URI are in the UML and in the 61970-302 and in 61970-457. Adjustment were made in order to have the URI resolvable.

History

#1 - 02/06/2023 01:52 PM - Chavdar Ivanov

- Status changed from New to Open

#2 - 02/06/2023 01:52 PM - Chavdar Ivanov

- Status changed from Open to In Progress

#3 - 02/06/2023 01:52 PM - Chavdar Ivanov

- Status changed from In Progress to Closed

#4 - 02/07/2023 02:31 PM - Todd Viegut

- Version set to CIM18

#5 - 04/26/2023 09:35 AM - Chavdar Ivanov

- Release Notes updated