

## WG13 Issues - CIM Issues #3928

### Move of Topology classes to fit 61970-456 profiles The Conn

09/14/2021 03:43 PM - Herbert Falk

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Target version:</b>	
<b>Author/Contact Info:</b> Lars-Ola Osterlund	<b>Standard(s):</b>
<b>Base Release:</b> IEC61970CIM14v13 IEC61968CIM10v30	<b>Version:</b>
<b>Solution to be Applied To:</b> 61970cim15v03 61968cim11v02	<b>Clause:</b>
<b>Solution Version:</b> CIM15	<b>Sub-Clause:</b>
<b>Solution Applied By:</b> LOO	<b>Paragraph:</b>
<b>Completion Date:</b> 09/29/2010	<b>Table:</b>
<b>CIM Keywords:</b>	<b>Originally Closed in Version:</b> CIM15
<b>Breaking Change:</b> No	<b>Origination Date:</b> 04/13/2010
<b>Breaking Change Description:</b>	<b>Origination ID:</b> 13_3
<b>CIM Impacted Groups:</b> WG13	<b>Originally Assigned To:</b>
<b>Requestor:</b>	
<b>Description</b> Move of Topology classes to fit 61970-456 profiles The ConnectivityNode is managed with the detailed station topology together with ConnectivityNodeContainer and Terminal in the Core package. Similarly TopologicalIsland is the result of power flow calculations together with other solution variables.	
<b>Proposed Solution</b> Move ConnectivityNode to Core Move TopologicalIslands to StateVariables	
<b>Decision</b> Updated as proposed	