

Title: Liaison letter on IEEE P802.1Qcx (YANG for CFM)  
From: IEEE 802.1  
For: Action  
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To: MEF Liaisons ([liaisons@mef.net](mailto:liaisons@mef.net))  
Date: July 18, 2019

Dear colleagues,

We have advanced our work on the IEEE P802.1Qcx *YANG Data Model for Connectivity Fault Management*. We have reached the Working Group recirculation balloting stage which precedes the final Standards Association balloting stage. The next Working Group recirculation ballot draft 1.4 is enclosed. We request that this draft be stored for MEF use with password-protected access. We are also proactively updating our CFM model on GitHub (<https://github.com/YangModels/yang/tree/master/standard/ieee/draft/802.1/Qcx>) so that MEF and our other partner organizations in this effort always have access to the most recent models.

IEEE P802.1Qcx builds on the YANG Data Models for IEEE Std 802.1Q available in attachment of published IEEE Std 802.1Qcp-2018 (<https://ieeexplore.ieee.org/document/8467507>) or on GitHub (<https://github.com/YangModels/yang/tree/master/standard/ieee/published/802.1>).

Please share information on Ethernet related YANG work at MEF as well as your plans for aligning with the YANG data models in IEEE Std 802.1Qcp and in IEEE P802.1Qcx. We would be grateful for your review and contribution as we progress P802.1Qcx to completion.

IEEE 802.1 hosts monthly IEEE 802-wide YANG coordination calls. Please see <https://1.ieee802.org/yangsters/> for more information and call times.

IEEE 802.1 meets next September 16-20, 2019 in Edinburgh, United Kingdom.

IEEE 802.1 face-to-face meeting details are available at <http://www.ieee802.org/1/meetings>.

Respectfully submitted,  
John Messenger  
Acting Chair, Vice-Chair, IEEE 802.1 Working Group