

IEEE P802.3.2(IEEE 802.3cf) YANG Data Model Definitions Task Force Opening Report

Yan Zhuang
Huawei Technologies
Chicago, IL, USA
5 March, 2018

IEEE P802.3.2 (.3cf) YANG Data Model Definitions Task Force information

Task Force Organization

Yan Zhuang, Huawei Technologies, Chair

Marek Hajduczenia, Charter, Editor

Peter Jones, Cisco, Ad hoc Chair

Task force web and reflector information

Reflector information: <http://www.ieee802.org/3/cf/reflector.html>

Home page: <http://www.ieee802.org/3/cf/index.html>

PAR: http://www.ieee802.org/3/cf/IEEE_P802d3d2_220916_PAR.pdf

CSD: <http://www.ieee802.org/3/cf/ec-16-0142-00-ACSD-802-3cf.pdf>

Objectives: http://www.ieee802.org/3/cf/YANG_SG_objectives_v1.6.pdf

Draft timeline: http://www.ieee802.org/3/cf/draft_timeline_0317.pdf

Private area: <http://www.ieee802.org/3/cf/private/index.html>

Github repository: <https://github.com/YangModels/yang/tree/master/standard/ieee/802.3/draft>

Activities since November 2017 Plenary

One Interim meeting has been hold:

Geneva Interim: <http://www.ieee802.org/3/cf/public/jan18/index.html>

Met during the January 2018 interim meeting series

Major items discussed, decisions made and actions

Worked on comment resolution for D1.3.

Approved the preparation of D2.0 for task force review.

Draft 2.0 was circulated on January 29, 2018 for Working Group Ballot.

Response to liaisons from ITU-T SG15 and BBF.

Current status

D2.0 initial Working Group ballot completed.

195 comments from 23 reviews.

IEEE P802.3.2 (.3cf) YANG Data Model Definitions Task Force information: week plan

Meeting Wednesday afternoon and Thursday morning, SeaTac - Entry

Goals for the meeting

- work on comment resolution for Draft 2.0

- Vote to approve all comment resolution

- If comments resolved, vote to advance D2.0 to recirc

Big ticket items

- Resolve comments on D2.0 and approve

- Move to recir

Questions?

Thank you!