YANGster Meeting #15
YANGsters #15 Minutes

- 802.3.2 naming convention suggestion was ‘rejected’
  - YANGsters naming guidelines page will be updated to reflect 802.3’s desire to support both ‘dot3’ and ‘ethernet’ in the YANG module names
- Finish the documentation of the restructuring for the IEEE
- Have a side-meeting at the IETF with Tom and Benoit on the IEEE restructuring proposal
Agenda Meeting #15

- IPR Call
  - No intervention
- Introduction
- 802.3.2 Comment
- Repository Guidelines
- Git Notes
- Ethertypes
- Review Actions From Last Meeting
- Administrative
Introduction

- Monthly YANGster Calls
  - Meeting Notes Found on YANGster Home Page
  - Call Information
    - 31 October – last one before Bangkok Plenary
    - Plan to request more

- Monthly Coordination Calls ITU-T / IEEE
  - ITU-T – IEEE YANG Modeling Coordination calls that happen every third Monday of the month.
    - Dates: 19 November 2018 (next call)
    - Time: 2:00 PM - 3:00 PM CET
    - URL: Join meeting at https://global.gotomeeting.com/join/570415269
802.3.2 Comment

Comment to change ‘ethernet’ to ‘dot3’ was rejected

PROPOSED REJECT.

Based on item 4 from September 2018 meeting

(http://www.ieee802.org/3/cf/public/sept18/unconfirmed_minutes_yang_0918.pdf), decision

of TF was to stay with "ethernet" designator. 802.3 is the Ethernet Working Group, and

Ethernet is a well-recognized "brand" name. Rules for YANGsters should be updated to

allow \{dot3 \| ethernet\}. 
Discussion document for use of GitHub (YANG Catalog) in the IEEE

https://1.ieee802.org/yangsters/yangsters-guidelines/yangsters-repository-guidelines/

Use text in document above as basis for new readme files in the GitHub IEEE tree.

Action on Team: Please comment!
Other Notes

- Git Notes

- GitHub Readme

- Naming Guidelines
  - https://1.ieee802.org/?page_id=723
IETF Work on ethertypes

- The IETF has created an ethertypes YANG module to use until the IEEE module is published.
- From A.3:
  - The ACL module is dependent on the definition of ethertypes. IEEE owns the allocation of those ethertypes. This model is being included here to enable definition of those types till such time that IEEE takes up the task of publication of the model that defines those ethertypes. At that time, this model can be deprecated.
- Action: Review and comment
  - Marc’s script that runs against the http://standards-oui.ieee.org/ethertype/eth.txt
  - Before Bangkok, discuss with RAC
  - Descriptive name, description, and reference are not available in the eth.txt file.
Actions From Last Meeting

Scott
- Comment on 802.3.2 related to module naming
- Bangkok agenda to include a cross working group meeting
- Prepare Repository Guidelines Document that include the process for using the YANG Catalog’s GitHub and instructions/documentation for IEEE Editors
- Provide a YANG Guidelines document based on input from IETF and BBF and provide initial suggestions for discussion
- Prepare an overview presentation that brings together the material on YANG guidance for the IEEE

Glenn
- Clarify and engage in the IETF’s work on a substitute IEEE ethertypes YANG module

Everyone
- Review the BBF Liaison and share thoughts on the YANGsters list
- Review the draft of the Repository Guidelines Document and share thoughts on the YANGsters list
Administrative

- **Website**

- **Mailing List**
  - [STDS-802-YANG@listserv.ieee.org](mailto:STDS-802-YANG@listserv.ieee.org)
Upcoming Meetings

- 802 Plenary
  - Bangkok Thailand 10-15 November 2018
Upcoming YANGsters Calls

- Last Wednesday of every month from 9AM (US-Eastern) to 10AM (US-Eastern)
- Next Call are:
  - No more calls until after Bangkok Plenary
- Web conference:  https://join.me/ieee802.1
- Phone numbers:  https://join.me/intphone/684-645-640
- By phone:
  - United States – San Francisco, CA  +1.415.594.5500
  - Canada – Ottawa  +1.613.699.9318
  - Germany – Frankfurt  +49.69.9753.3131
  - Hungary – Budapest  +36.1.700.8899
  - China – Beijing  +86.10.8783.3389
  - United Kingdom – National  +44.33.0088.2634
- Access Code  684-645-640#
- Request for more calls at the July Plenary Session
Meeting Attendees:
- Stephen Bush (GE)
- Karthik Chandra Bose (Nokia)
- Weiying Cheng (Infinera)
- Paul Congdon (Tallac)
- Rodney Cummings (NI)
- Mark Ellison (Independent)
- Xiaojing Fan (Fujitsu)
- Marc Holness (Ciena)
- Stephan Kehrer (Hirshmann)
- Scott Mansfield (Ericsson)
- Glenn Parsons (Ericsson)
- Duane Remein (Huawei)
- Jessy Rouyer (Nokia)
- Rami Vishnu (Self – individual)
- Rob Wilton (Cisco)
- William Zhao (Siemens)
- Yan Zhuang (Huawei)
Participants have a duty to inform the IEEE

- Participants **shall** inform the IEEE (or cause the IEEE to be informed) of the identity of each holder of any potential Essential Patent Claims of which they are personally aware if the claims are owned or controlled by the participant or the entity the participant is from, employed by, or otherwise represents.

- Participants **should** inform the IEEE (or cause the IEEE to be informed) of the identity of any other holders of potential Essential Patent Claims.

Early identification of holders of potential Essential Patent Claims is encouraged.
Ways to inform IEEE

• Cause an LOA to be submitted to the IEEE-SA (patcom@ieee.org); or

• Provide the chair of this group with the identity of the holder(s) of any and all such claims as soon as possible; or

• Speak up now and respond to this Call for Potentially Essential Patents

If anyone in this meeting is personally aware of the holder of any patent claims that are potentially essential to implementation of the proposed standard(s) under consideration by this group and that are not already the subject of an Accepted Letter of Assurance, please respond at this time by providing relevant information to the WG Chair
Other guidelines for IEEE WG meetings

• All IEEE-SA standards meetings shall be conducted in compliance with all applicable laws, including antitrust and competition laws.
  • Don’t discuss the interpretation, validity, or essentiality of patents/patent claims.
  • Don’t discuss specific license rates, terms, or conditions.
    • Relative costs of different technical approaches that include relative costs of patent licensing terms may be discussed in standards development meetings.
      • Technical considerations remain the primary focus
  • Don’t discuss or engage in the fixing of product prices, allocation of customers, or division of sales markets.
  • Don’t discuss the status or substance of ongoing or threatened litigation.
  • Don’t be silent if inappropriate topics are discussed … do formally object.

Patent-related information

The patent policy and the procedures used to execute that policy are documented in the:

- **IEEE-SA Standards Board Bylaws**
  (http://standards.ieee.org/develop/policies/bylaws/sect6-7.html#6)
- **IEEE-SA Standards Board Operations Manual**
  (http://standards.ieee.org/develop/policies/opman/sect6.html#6.3)

Material about the patent policy is available at
http://standards.ieee.org/about/sasb/patcom/materials.html

If you have questions, contact the IEEE-SA Standards Board Patent Committee Administrator at patcom@ieee.org