

P802.3.1/P802.3.2

SNMP & YANG Module Process

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Overview

- As of D1.1 there were several issues with how the source files (i.e., the MIB and YANG modules and associated files) were produced, edited and managed
- This presentation is in support of comments against D1.1 that propose a new process to simplify development of the modules and incorporation into the drafts
- Key elements of this proposal include:
 - Only the source files are edited
 - All source files are run through standard syntax checker and formatting tools.
 - Source files are directly imported into the Framemaker Book,

Basics

- This proposal builds on what is done in the IETF, 802.1 Yangsters and similar groups.
- Commentors “should” submit YANG/MIB source along with comments unless they are “simple” editorial comments.
- Source submissions that do not pass the syntax checkers and/or have not been through the formatting tools may be rejected.
- Only the source files are edited and are incorporated automatically into the draft.
- Microsoft Word (or similar) can be used to generate a “change barred” document showing the changes in the source files.

Detailed proposal

- Please review d1_and_d1_jones_031324_02.docx

Straw Poll

- I support adopting the proposal in d1_and_d1_jones_031324_02.docx for the commenting and draft preparation process for P802.3.1 and P802.3.2

Y:

N:

A:

Motion #?

- Move to adopt the process proposal defined in d1_and_d1_jones_031324_02.docx for the commenting and draft preparation process for P802.3.1 and P802.3.2

Mover: Peter Jones

Second: ??

Y:

N:

A:

Passes/Fails

Consensus

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