IEEE 802.3ax (IEEE P802.1AX) D1.0 Link Aggregation comments

Cl **06** *SC* **6.1** *P* **85** *L* **14** # 46
Parsons, Glenn Nortel

Comment Type **TR** *Comment Status* **A**

Given the fact that this is supposed to be a simple extraction of LAG into a separate standard, it is inappropriate to re-root the management arc. And actually in Annex 6A and Annex 6B it is not.

SuggestedRemedy

Change this note back to the original text in 802.3-2005

Response *Response Status* **W**

ACCEPT IN PRINCIPLE.

The note is indeed incorrect as the arcs have not been deprecated. There however doesn't seem to be much point including the old note either. Based on this the note will simply be deleted.

Cl **06A** *SC* **6** *P* **113** *L* **12** # 47
Parsons, Glenn Nortel

Comment Type **TR** *Comment Status* **A**

Given the fact that this is supposed to be a simple extraction of LAG into a separate standard, it is inappropriate to re-root the management arc. And actually in Annex 6A and Annex 6B it is not.

SuggestedRemedy

Change this note back to the original text in 802.3-2005

Response *Response Status* **W**

ACCEPT IN PRINCIPLE.

See comment #46. This note will simply be deleted.

Cl **06C** *SC* **6C.6** *P* **146** *L* **29** # 44
Parsons, Glenn Nortel

Comment Type **ER** *Comment Status* **A**

The REFERENCES in the MIB have changed. So the MIB has changed. You must at least change the date, and possibly add a REVISION line to acknowledge the original. And we may want to change the WG name as well...

SuggestedRemedy

Change the LAST-UPDATED date to today
Add a REVISON line for the original version noting it was published in 802.3ad
Add another REVISION line with today's date indicating that the references were updated as a result of moving to a separate document.
Finally, update the CONTACT-INFO to point to 802.1 WG and update the DESCRIPTION to 802.1AX

Response *Response Status* **W**

ACCEPT.

Cl **06C** *SC* **6C.6** *P* **148** *L* **19** # 45
Parsons, Glenn Nortel

Comment Type **ER** *Comment Status* **A**

The REFERNECES in the MIB have changed to match the refeerences in 802.1AX which is appropriate. However the preamble 'IEEE 802.3 Subclause' is no longer correct. And it is not necessary since the MIB is part of the standard that it is managing.

SuggestedRemedy

Delete 'IEEE 802.3 Subclause' from the REFERENCE lines of the MIB throughout the MIB

Response *Response Status* **W**

ACCEPT.

TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general
COMMENT STATUS: D/dispatched A/accepted R/rejected RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn
SORT ORDER: Clause, Subclause, page, line

Cl **06C**
SC **6C.6**

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