#R1-5   Type: E   TF: TF2   Clause: 1.2   Page: 15   Line: 15 Commenter: Powell, William / INDEPENDENT

Comment Status: Resolved   Response Status: Accept   Commenter Satisfaction: None   Category: -

The wording on this line includes the word "the" that would read better without it. The use of "the" here sounds like a specific group, instead of network operators in general.

Propose to change wording to: "cost, network operators increasingly combine optical distribution section…"

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#R1-6   Type: E   TF: TF2   Clause: 1.2   Page: 15   Line: 20 Commenter: Powell, William / INDEPENDENT

Comment Status: Resolved   Response Status: AIP   Commenter Satisfaction: None   Category: -

The wording on this line includes the word "the" that would read better without it. The use of "the" here sounds like a specific group, instead of network operators in general.

Propose to change wording to: "In addition, to achieve the best-possible service quality, access network operators find it necessary to"

Changed text "In addition, to achieve the best-possible service quality, the access network operators" to read "In addition, to improve service quality, access network operators"

#R1-7   Type: E   TF: TF2   Clause: 1.3   Page: 15   Line: 33 Commenter: Powell, William / INDEPENDENT

Comment Status: Resolved   Response Status: Accept   Commenter Satisfaction: None   Category: -

Current wording reads: "- Clause 1 provides an overview of the IEEE 1904.2 specifications, including…" The IEEE 1904.2 standard will be generally thought of as a single specification (singular, not plural). i.e. - line 35 also discusses a "specification" (not plural)

Propose to change "specifications" to "specification"

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#R1-2   Type: ER   TF: TF2   Clause: 4.1   Page: 25   Line: 4 Commenter: Thomas, Angela /

Comment Status: Resolved   Response Status: Reject   Commenter Satisfaction: Satisfied   Category: -

The EtherType that is written 0xA8-C8 should be written without the hyphen, i.e., 0xA8C8.

Change 0xA8-C8 to 0xA8C8. This change is also needed on: p.32, line 4 and line 20; p.47, line 8; p.85, 3rd row of table 8A-2; p.86, 5th row from bottom of table; p.87, lines 3 and 21 of table 8A-4; p.89, 3rd row of Table 8A-6; p.91, 3rd row of table 8A-8; p.89, 9th row from bottom of table 8A-8; p.94, 3rd row of table 8A-10; p.96, 1st row of table at top of page, p.96, 3rd row of table 8A-12; p98, 1st row of table at top of page. Note: alternatively, the notaion 'A8-C8', i.e., without the '0x' but with the hyphen, can be used.

To maintain consistency with other IEEE 1904 standards, the BRC decided to keep the existing hex representation format as described in 3.4.7. No changes to the draft were made.

#R1-1   Type: ER   TF: TF2   Clause: 5.2.6   Page: 39   Line: 5 Commenter: Thomas, Angela /

Comment Status: Resolved   Response Status: Accept   Commenter Satisfaction: Satisfied   Category: -

Terms in "Organizationally Unique 36-bit Identifier (OUI-36)" are misordered.

Change "Organizationally Unique 36-bit Identifier (OUI-36)" to "36-bit Organizationally Unique Identifier (OUI-36)"

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#R1-3   Type: ER   TF: TF2   Clause: 8A.1.2.1   Page: 85   Line: 3 Commenter: Thomas, Angela /

Comment Status: Resolved   Response Status: Reject   Commenter Satisfaction: Satisfied   Category: -

The EtherType that is written 0x88-09 should be written without the hyphen, i.e., 0x8809.

Change 0x88-09 to 0x8809. This change is also needed on pp. 88, 89, 92, 95, and 97 (in tables on those pages). Note: alternatively, the notaion 'A8-C8', i.e., without the '0x' but with the hyphen, can be used.

To maintain consistency with other IEEE 1904 standards, the BRC decided to keep the existing hex representation format as described in 3.4.7. No changes to the draft were made.

#R1-4   Type: ER   TF: TF2   Clause: 8A.1.2.1   Page: 85   Line: 3 Commenter: Thomas, Angela /

Comment Status: Resolved   Response Status: AIP   Commenter Satisfaction: Satisfied   Category: -

The address 0x01-80-C2-00-00-02 should be written without the '0x', i.e., as 01-80-C2-00-00-02.

Change 0x01-80-C2-00-00-02 to 01-80-C2-00-00-02. The change is also needed on pages 88, 89, 92, 95, and 97 (in the tables on those pages).

To maintain consistency with other IEEE 1904 standards, the BRC decided to keep the existing hex representation format as described in 3.4.7. Inserted the footnote in section 3.4.7 a) MAC addresses shown in this standard also use the prefix 0x, different from the format used in IEEE Std 802.   Added IEEE Std 802 to bibliography (to be confirmed with IEEE staff editor)

#R1-8   Type: E   TF: TF2   Clause: 8A.1.2.2   Page: 88   Line: 0 Commenter: Powell, William / INDEPENDENT

Comment Status: Resolved   Response Status: AIP   Commenter Satisfaction: None   Category: -

In the last line in the right-most column of Table 8A-4, the phrase "Filled with zerous when not used" is used. According to a Google "Merriam-Webster" search, "zerous" is not a word.

Proposed to change "zerous" to "zeros" (supposedly, either zeros or zeroes is the plural of zero, according to "Webster;" I think zeros is more common). The last cell of the right most column of Table 8A-10 (p. 96) and Table 8A-12 (p.98) uses similar wording and both use the word "zeros"

Changed "zerous" to "zeros"

#R1-9   Type: E   TF: TF2   Clause: 8A.1.2.3   Page: 90   Line: 0 Commenter: Powell, William / INDEPENDENT

Comment Status: Resolved   Response Status: Accept   Commenter Satisfaction: None   Category: -

In the last line in the right-most column of Table 8A-6, the phrase "Filled with zerous when not used" is used.

Proposed to change "zerous" to "zeros"

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#R1-10   Type: E   TF: TF2   Clause: 8A.1.2.4   Page: 92   Line: 0 Commenter: Powell, William / INDEPENDENT

Comment Status: Resolved   Response Status: Accept   Commenter Satisfaction: None   Category: -

In the last line in the right-most column of Table 8A-8, the phrase "Filled with zerous when not used" is used.

Proposed to change "zerous" to "zeros"

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