EEE 1904.4 Nx25G-EPON MGMT, D2.2, Approved Responses Printed on 16 October 2024 at 8:08:11 AM
#6 Type: T TF: TF4 Clause: 5.3 Page: 57 Line: 1 Commenter: Glen Kramer / Broadcom
Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: -
n Table 5-1, Row AAU, the reference to 11.1 is incorrect.
Should be 11.2. Corresponding PICS U-AAU0 and T-AAU0 already have correct references.
#9 Type: TR TF: TF4 Clause: 9.2.1 Page: 101 Line: 27 Commenter: Glen Kramer / Broadcom
Comment Status: Resolved Response Status: Accept Commenter Satisfaction: Satisfied Category: -
There are two groups of events: Critical link events and not-critical (SIEPON-specific) events. These two groups of events have different delivery mechanisms. Critical link events are carried in Flags field in any OAMPDU. Other events are carried in organization-specific Event TLVs in a standard Event Notification OAMPDU. The critical link events are defined in 9.2.1, but other events are defined in 13.4.4.2, where only the organization-specific event TLV supposed to be defined. The sub-clause 9.2.2 describes only the critical events defined in 802.3, clause 57. But an introduction clause 9.2.1 refers to delivery mechanism that is only defined for organization-specific event n TLVs. The draft uses many different names for the organization-specific Event TLVs used in SIEPON: Event Notification TLV (3), Organization Specific Event TLV (7), Link Event TLV (3). For the Organization Specific Information TLV extended with SIEPON OUI we define a specific term "Extended Information TLV". We need to use similar term for all SIEPON organization-specific Event TLVs: "Extended Event TLV"
Apply changes to subclauses 9.2 and 13.4.4.2 as shown in tf4_2410_kramer_events_1.pdf Use " <i>Extended Event</i> TLV" instead of the following text: P125, L20: "Event Notification TLV" P125, L3: "DPoE Event Notification TLV" P375, L6: "Alarm TLVs" (use plural TLVs in new text) P392, PICS U-MMS6b "Organization Specific Event TLV" P432, PICS T-MMS6b "Organization Specific Event TLV"
t2 Turner T. T.T. T.T. Clauser 12.4.5. Dense 10.5. Lines 15. Commenters Clan Kramer / Dreedeem
#3 Type: T TF: TF4 Clause: 13.4.5 Page: 196 Line: 15 Commenter: Glen Kramer / Broadcom Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: -
The subclause 13.4.5 "Multipart eOAMPDU response sequence" describes the use of Sequence TLV, but it does not ever reference the actual Sequence TLV definition in Clause 14.
Add "(see 14.4.1.1)" at the end of the sentence "To indicate that additional eOAMPDUs comprising a complete response from the ONU are forthcoming, the ONU shall add an nstance of the Sequence TLV (0xDB/0x00-01) to the response eOAMPDU to denote the response sequence."
#5 Type: T TF: TF4 Clause: 13.4.5 Page: 196 Line: 19 Commenter: Glen Kramer / Broadcom
Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: - Sequence# is an incorrect filed name. The field is called SequenceNumber (see 14.4.1.1). SequenceNumber field is 15-bit wide, but on line 19, it is assigned value 0x00. The
Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: - Sequence# is an incorrect filed name. The field is called SequenceNumber (see 14.4.1.1). SequenceNumber field is 15-bit wide, but on line 19, it is assigned value 0x00. The example in Figure 13-7 assigns 0x00-00 to it.
Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: - Sequence# is an incorrect filed name. The field is called SequenceNumber (see 14.4.1.1). SequenceNumber field is 15-bit wide, but on line 19, it is assigned value 0x00. The
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Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: - Sequence# is an incorrect filed name. The field is called SequenceNumber (see 14.4.1.1). SequenceNumber field is 15-bit wide, but on line 19, it is assigned value 0x00. The example in Figure 13-7 assigns 0x00-00 to it. Change Sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. #10 Type: TR TF: TF4 Clause: 13.4.6.7 Page: 204 Line: 1 Commenter: Glen Kramer / Broadcom Comment Status: Resolved Response Status: AIP Commenter Satisfaction: Satisfied Category: - A decision was made at a consensus call to (a) remove size limits on DAC and NAC certificates to futureproof for PQC authentication methods, and (b) to allow the certificate
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Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: - Sequence# is an incorrect filed name. The field is called SequenceNumber (see 14.4.1.1). SequenceNumber field is 15-bit wide, but on line 19, it is assigned value 0x00. The example in Figure 13-7 assigns 0x00-00 to it. Change Sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Attraction of the sequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Attraction of the sequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Attraction of the sequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Attraction of the sequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Attraction of the sequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Attraction of the sequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Attraction of the sequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Attraction of the sequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Attraction of the sequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Attraction of the transmitter to preven the recive buffer overflow. Attraction of the sequenceNumber of the seque
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Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: - Sequence# is an incorrect filed name. The field is called SequenceNumber (see 14.4.1.1). SequenceNumber field is 15-bit wide, but on line 19, it is assigned value 0x00. The example in Figure 13-7 assigns 0x00-00 to it. Change Sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to sequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to sequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to sequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. The sequence# to sequenceNumber on lines 19, 21, 24, and In Exit (SequenceNumber field is 15-bit wide, but on line 19, it is assigned value 0x00. The sequenceMumber on the sequenceNumber set is 14, 2410_kramer_certificate_oampdus_1b.pdf. (2) Remove certificate size restrictions in subclauses 11.2.2.1.3, I.1.2.2.1.4, and 11.2.2.1.5 as shown i
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Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: - Category: - Sequence# is an incorrect filed name. The field is called SequenceNumber (see 14.4.1.1). SequenceNumber field is 15-bit wide, but on line 19, it is assigned value 0x00. The example in Figure 13-7 assigns 0x00-00 to it. Change Sequence# to SequenceNumber on line 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Change Sequence# to SequenceNumber on line 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Comment Status: Resolved Response Status: AIP Commenter Satisfaction: Satisfied Category: - A decision was made at a consensus call to (a) remove size limits on DAC and NAC certificate to futureproof for PQC authentication methods, and (b) to allow the certificate eceiver to pace the transmitter to preven the recive buffer overflow. 1) Implement changes to subclause 13.4.6.7 as illustrated in tf4_2410_kramer_certificate_oampdus_1b.pdf. (2) Remove certificate size restrictions in subclauses 11.2.2.1.3, Is as shown in tf4_2410_kramer_certificate_requirements_1.pdf (3) Update PICS to match the requirements in 13.4.6.7. Jse tf4_2410_kramer_certificate_oampdus_1b.pdf. In Table 13-23, replace "signals" with "indicates". comment Status: Resolved Response Status: Accept Commenter Satisfaction: Satisfied Category: - Soing from DL.7 to D2.0, a problem was introduced where all references to 13.4.7 'eOAMPDU return codes" got redirected to 13.4.6.7 (Certificate-related eOAMPDUs). The problem still remains in the draft D2.2. Change references 13.4.6.7 to 13.4.7 in the 28 locations listed in tf4_2410_kramer_cert_inpub_
Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: - Sequence# is an incorrect filed name. The field is called SequenceNumber (see 14.4.1.1). SequenceNumber field is 15-bit wide, but on line 19, it is assigned value 0x00. The example in Figure 13-7 assign 0x00-00 to it. Change Sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 on line 9, change 0x00 to 0x00-00. Comment Status: Resolved Response Status: AIP Commenter Satisfaction: Satisfied Category: - Adecision was made at a consensus call to (a) remove size limits on DAC and NAC certificates to futureproof for PQC authentication methods, and (b) to allow the certificate receiver to pace the transmitter to preven the recive buffer overflow. 1) Implement changes to subclause 13.4.6.7 as illustrated in ff4_2410_kramer_certificate_oampdus_1b.pdf. (2) Remove certificate size restrictions in subclauses 11.2.2.1.3, 11.2.2.1.4, and 11.2.2.1.5 as shown in tf4_2410_kramer_certificate_requirements_1.pdf (3) Update PICS to match the requirements in 13.4.6.7. Jse tf4_2410_kramer_certificate_oampdus_2.pdf intead of tf4_2410_kramer_certificate_oampdus_1b.pdf. In Table 13-23, replace "signals" with "indicates". forment Status: Resolved Response Status: Accept Commenter Satisfaction: Satisfied Category: - Comment Status: Resolved Response Status: Accept Commenter Satisfaction: Satisfied Category: - Soing from DL To To D2.0, a problem was introduced where all references to 13.4.7 'eOAMPDU return codes" got redirected to 13.4.6.7 (Certificate-related eOAMPDUs). The orbitem stil
Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: - Sequence# is an incorrect filed name. The field is called SequenceNumber (see 14.4.1.1). SequenceNumber field is 15-bit wide, but on line 19, it is assigned value 0x00. The Example in Figure 13-7 assigns 0x00-00 to it. Change Sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Comment Status: Resolved Response Status: AIP Commenter Satisfaction: Satisfied Category: - Adecision was made at a consensus call to (a) remove size limits on DAC and NAC certificates to futureproof for PQC authentication methods, and (b) to allow the certificate eavier to pace the transmitter to preven the recive buffer overflow. 1) Implement changes to subclause 13.4.6.7 as illustrated in tf4_2410_kramer_certificate_oampdus_1b.pdf. (2) Remove certificate size restrictions in subclauses 11.2.2.1.3, and 11.2.2.1.4.3 as shown in tf4_2410_kramer_certificate_oampdus_1b.pdf. (2) Remove certificate "signals" with "indicates". 141 Type: TR TF: TF4 Clause: 13.4.7 Page: 208 Line: 1 Commenter: Glen Kramer / Broadcom Comment Status: Resolved Response Status: Accept Commenter Satisfaction: Satisfied Category: - Soing from D1.7 to D2.0, a problem was introduced where all references to 13.4.7 'eOAMPDU return codes" got redirected to 13.4.6.7 (Certificate-related eOAMPDUs). The problem still remains in the draft D2.2. Change references 13.4.6.7 to 13.4.7 in the 28 loca
Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: - Sequence# is an incorrect filed name. The field is called SequenceNumber (see 14.4.1.1). SequenceNumber field is 15-bit wide, but on line 19, it is assigned value 0x00. The example in Figure 13-7 assigns 0x00-00 to it. Change Sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Thange Sequence# to SequenceNumber on lines 19, 21, 24, and in Figure 13-7 On line 9, change 0x00 to 0x00-00. Comment Status: Resolved Response Status: AIP Commenter Satisfaction: Satisfied Category: - A decision was made at a consensus call to (a) remove size limits on DAC and NAC certificates to futureproof for PQC authentication methods, and (b) to allow the certificate cereiver to pace the transmitter to preven the recive buffer overflow. 1) Implement changes to subclause 13.4.6.7 as illustrated in tf4_2410_kramer_certificate_oampdus_1b.pdf. (2) Remove certificate size restrictions in subclauses 11.2.2.1.3, 11.2.2.1.4, and 11.2.2.1.5 as shown in tf4_2410_kramer_certificate_requirements_t_pdf (3) Update PICS to match the requirements in 13.4.6.7. 13.2.4.4, and 11.2.2.1.5 as shown in tf4_2410_kramer_certificate_oampdus_1b.pdf. In Table 13-23, replace "signals" with "indicates". 14.1 Type: TR TF: TF4 Clause: 13.4.7 Page: 208 Line: 1 Commenter: Glen Kramer / Broadcom comment Status: Resolved Response Status: Accept Commenter Satisfaction: Satisfied Category: - Soing from D1.7 to D2.0, a problem was introduced where all references to 13.4.7 'eOAMPDU return codes" got redirected to 13.4.6.7 (Certificate-related eOAMPDUs). The problem still remains in the draft D2.2. Change references 13.4.6.7 to 13.4.6.7 in the 28 locations listed in tf4_2410_kramer_ref_update_locations.pdf Comment Status: Resolved Response Status: AIP Commenter: Glen Kramer / Broadcom Comment Status: Resolved Response Status: AIP Commenter: Glen Kramer / Broadcom Comment Status: Resolved Response Status: AIP Commente

#7 Type: T TF: TF4 Clause: 4A.2.5	Page: 388 Line: 1 Commenter: Glen Kramer / Broadcom
Comment Status: Resolved Response Status: Accept	Commenter Satisfaction: None Category: -
In Table 5-1, the DE item references sub-clause 11-3. Th	his is correct. But the corresponding PICS U-DEO and T-DEO reference the entire Clause 11.
In PICS U-DEO and T-DEO, change "Clause 11" to "11.3"	
-	
#2 Type: E TF: TF4 Clause: 4A.2.7	Page: 392 Line: 30 Commenter: Glen Kramer / Broadcom
Comment Status: Resolved Response Status: Accept	Commenter Satisfaction: None Category: -
In PICS U-MMS7c, unintended space in "(0xDB/0x00 -01	1)"
Remove space before hyphen	
-	

Printed on 16 October 2024 at 8:08:11 AM

#1 Type: T TF: TF4 Clause: 4A.2.13	Page: 419 Line: 1 Commenter: Marek Hajduczenia / Charter
Comment Status: Resolved Response Status: Accept	Commenter Satisfaction: None Category: -
Update VLAN mode and tunneling mode PICS for ON	U and OLT
Use tf4_2410_hajduczenia_1.docx for reference on t	he changes to 4A.2.13, 4A.2.14, 4A.3.13, and 4A.3.14
#8 Type: TR TF: TF4 Clause: 4A2.13	Page: 419 Line: 1 Commenter: Glen Kramer / Broadcom
#8 Type: TR TF: TF4 Clause: 4A2.13 Comment Status: Resolved Response Status: AIP	Page: 419 Line: 1 Commenter: Glen Kramer / Broadcom Commenter Satisfaction: Satisfied Category: -
Comment Status: Resolved Response Status: AIP	
Comment Status: Resolved Response Status: AIP VLAN PICS don't match the requirements in 7.2	

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