IEEE 1904.2 VLC, D2.0, Approved Responses	Printed on 20 November 2020 at 7:02:03 AM
#15 Type: T TF: TF2 Clause: 4.3, 6.2 Page: Line:	- Commenter: Kevin A Noll / Tibit Communications
Comment Status: Resolved Response Status: Reject Commenter Satisfac	
ONU) relationship. The architecture and rules defined in the D2.0 text describ raises a question of scalability. Using the draft as written, it would be necessa wishes to manage multiple ONUs from a single "server", which is a completely	
Rightfully so, no proposed changes to the draft at this time.	
#1 Type: TR TF: TF2 Clause: 0 Page: 0 Line: Comment Status: Resolved Response Status: Accept Commenter Satisfac	0 Commenter: Glen Kramer / Broadcom ction: Satisfied Category: -
This is a follow-up for the issue discussed in comment #2 againts D1.1. In all the to a constant value. The proposed solution was outlined in tf2_2010_kramer_	ne rule examples, we compare two different constants, when the intent is to compare a field value 1.pdf. In addition, throughout the draft, the same field uses many different names. For example, d Id, sometimes it is accessed directly using the fiewld name Finally, many special elements
and used where Rule TLV is defined. 2) Field names were aligned across the d	<pre>ner_1_clean.pdf 1) Field IDs were replaced everywhere with field names. Field Ids only introduced raft 3) All special elements were formatted using the scheme adopted in 1904.1: - Message man italcs - frame fields, variables, constants, functions, primitives, TLV fields - Courier New 4) ocument.</pre>
-	
#2Type: ETF: TF2Clause: FMPage: 2Line:Comment Status: ResolvedResponse Status: AIPCommenter SatisfacAbstract is missing	1 Commenter: Marek Hajduczenia / Charter ction: None Category: -
Use the text for abstract as defined in 1.1 right now, i.e., "This standard descrion of virtual links in Ethernet-based subscriber access networks. The key character a single IEEE 802 Media Access Control (MAC) domain to allow remote device	ibes control mechanisms and management methods necessary to enable creation and 3 operation eristics of the Virtual Link Control (VLC) mechanisms are: - The ability to transit Layer 2 bridges in management; - Extensibility to accommodate new protocols and new types of devices; - The tandard describes the message format, as well as processing operations at the stations
subscriber access networks. The key characteristics of the Virtual Link Control Control (MAC) domain to allow remote device management; - Extensibility to	agement methods necessary to enable creation and operation of virtual links in Ethernet-based (VLC) mechanisms are: - The ability to transit Layer 2 bridges in a single IEEE 802 Media Access accommodate new protocols and new types of devices; - The ability to simultaneously send e format, as well as processing operations at the stations participating in the VLC protocol."
#3 Type: E TF: TF2 Clause: FM Page: 2 Line:	2 Commenter: Marek Hajduczenia / Charter
Comment Status: Resolved Response Status: AIP Commenter Satisfac	tion: None Category: -
Keywords are missing	
	station management; organization specific extensions, VLC Protocol Data Unit (VLC PDU)
Use the following list of keywords: Virtual Link Control (VLC) protocol, remote	station management, organization specific extensions, VLC Protocol Data Unit (VLCPDU)
#4 Type: E TF: TF2 Clause: FM Page: 4 Line:	2 Commenter: Marek Hajduczenia / Charter
Comment Status: Resolved Response Status: AIP Commenter Satisfac	tion: None Category: -
Text of the introduction is missing	
of virtual links in Ethernet-based subscriber access networks. The key character a single IEEE 802 Media Access Control (MAC) domain to allow remote device	ibes control mechanisms and management methods necessary to enable creation and 3 operation eristics of the Virtual Link Control (VLC) mechanisms are: - The ability to transit Layer 2 bridges in management; - Extensibility to accommodate new protocols and new types of devices; - The tandard describes the message format, as well as processing operations at the stations
of virtual links in Ethernet-based subscriber access networks. The key characters single IEEE 802 Media Access Control (MAC) domain to allow remote device m	ibes control mechanisms and management methods necessary to enable creation and operation eristics of the Virtual Link Control (VLC) mechanisms are: - The ability to transit Layer 2 bridges in a nanagement; - Extensibility to accommodate new protocols and new types of devices; - The ability rd describes the message format, as well as processing operations at the stations participating in
#5 Type: ER TF: TF2 Clause: 1.2 Page: 13 Line: Comment Status: Resolved Response Status: Accept Commenter Satisfac	24 Commenter: Kevin A Noll / Tibit Communications ction: TBD Category: -

techniques is misspelled		
replace "technigues" with "technique	25"	
-		
#6 Type: ER TF: TF2 Claus	se: 1.2 Page: 13 Line: 25 Commenter: Kevin A Noll / Tibit Communications	
Comment Status: Resolved Respons	se Status: Accept Commenter Satisfaction: TBD Category: -	
concept is misspelled		
replace "consept" with "concept"		
-		
#7 Type: ER TF: TF2 Claus	se: 3.5 Page: 20 Line: 9 Commenter: Marek Hajduczenia / Charter	
Comment Status: Resolved Response	se Status: AIP Commenter Satisfaction: Satisfied Category: -	
Text of the PICS introduction was cop	pied from 1904.1 and not updated. There is no package information in this document	
Replace text on page 20, lines 9 - 20 t number."	to read as follows "Each PICS entry is uniquely identified by an item number, comprising a three-letter mnenomic, followed by a sequer	ntial
Replace text on page 20, lines 17 - 29 functional area, followed by a sequer) to read as follows "Each PICS entry is uniquely identified by an item number, comprising a three-letter mnenomic representing a ntial number."	

IEEE 1904.2 VLC, D2.0, Approved Responses	Printed on 20 November 2020 at 7:02:03 AM
#8 Type: TR TF: TF2 Clause: 4.1	Page: 23 Line: 9 Commenter: Kevin A Noll / Tibit Communications
Comment Status: Resolved Response Status: Reject	Commenter Satisfaction: Satisfied Category: -
This paragraph implies that impelementation of VLC in a	an end station is optional, but is mandatory in a multiport device.
Replace the sentence "Both the VLC client and VLC subla add "Station: An end station or bridge, as defined in IEE	ayer are optional in an end station." with "The VLC client is optional and the VLC sublayer is optional in a station". Also, E Std 802"
The test states clearly "In a multi-port device, the VLC so port device it is also optional.	ublayer and VLC client may be implemented in any subset of the device ports", which expresses the fact that in multi-
#9 Type: ER TF: TF2 Clause: 4.3.1.4.1.4	Page: 28 Line: 22 Commenter: Kevin A Noll / Tibit Communications
Comment Status: Resolved Response Status: Accept	Commenter Satisfaction: TBD Category: -
Cross reference is incomplete	
Replace 4.3.1.x with cross reference to 4.3.1.1.1	
-	
#10 Type: ER TF: TF2 Clause: 4.3.1.4.1.4	Page: 28 Line: 28 Commenter: Kevin A Noll / Tibit Communications
Comment Status: Resolved Response Status: Accept	Commenter Satisfaction: TBD Category: -
Cross reference is incomplete	commenter satisfaction. The category.
Replace 4.3.1.x with cross reference to 4.3.1.3.2	
This comment is against page 45, line 28	
#11 Type: ER TF: TF2 Clause: 6.2.1	Page: 40 Line: 3 Commenter: Kevin A Noll / Tibit Communications
Comment Status: Resolved Response Status: Accept	Commenter Satisfaction: TBD Category: -
	rules. This notation is not used anywhere in the draft standard.
Delete "A rule is represented by the following notation:	· · · · · · · · · · · · · · · · · · ·
-	
	Descu 45 Line: 20. Commenter: Kovin A Nell / Tibit Communications
#12 Type: ER TF: TF2 Clause: 6.3.1	Page: 45 Line: 20 Commenter: Kevin A Noll / Tibit Communications
Comment Status: Resolved Response Status: Accept	.
Comment Status: Resolved Response Status: Accept Cross reference is incomplete	
Comment Status: Resolved Response Status: Accept	
Comment Status: Resolved Response Status: Accept Cross reference is incomplete Replace 4.3.1.x with cross reference to 4.3.1.1.2 -	Commenter Satisfaction: TBD Category: -
Comment Status: Resolved Response Status: Accept Cross reference is incomplete Replace 4.3.1.x with cross reference to 4.3.1.1.2 - #13 Type: TR TF: TF2 Clause: 8.2.1	Commenter Satisfaction: TBD Category: -
Comment Status: Resolved Response Status: Accept Cross reference is incomplete Replace 4.3.1.x with cross reference to 4.3.1.1.2 - #13 Type: TR TF: TF2 Clause: 8.2.1 Comment Status: Resolved Response Status: AIP	Commenter Satisfaction: TBD Category: - Page: 65 Line: 24 Commenter: Glen Kramer / Broadcom Commenter Satisfaction: Satisfied Category: -
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