

P802.1CMde

Time-Sensitive Networking for Fronthaul  
Amendment: Enhancements to Fronthaul  
Profiles to Support New Fronthaul  
Interface, Synchronization, and  
Synchronization Standards

Resolution of Comments on  
Project Authorization Request (PAR) and  
Criteria for Standards Development (CSD)

2018-11-14

# 802.11 Comments on PAR – 1

- **Comment:**

2.1- Suggested change

“Amendment: Enhancements for Fronthaul Interface, Synchronization, and Syntonization Standards” to

“Amendment: Enhancements to Fronthaul profiles to support new Fronthaul, Synchronization, and Syntonization Standards”

- **Response:**

Change the title to:

“Enhancements to Fronthaul Profiles to Support New Fronthaul Interface, Synchronization, and Syntonization Standards”

# 802.11 Comments on PAR – 2

- **Comment:**

5.2.b - The first sentence is broad enough that the second sentence is not needed. Delete “This amendment also addresses errors and omissions in existing content.”

- **Response:**

The first sentence allows making changes to bring the standard in-line with the most recent state of the art, i.e., update 802.1CM according to the developments in fronthaul, synchronization, and syntonization standards. However, we think that the first sentence does not allow fixing errors and omissions. Therefore, it is better to keep the second sentence.

# 802.11 Comments on PAR – 3/a

- **Comment:**

5.2b - Change the first sentence “This amendment defines enhancements to fronthaul profiles in order to address new developments in fronthaul interface standards, and related synchronization and syntonization standards”

- **Response:**

Change the first sentence in 5.2b as suggested.

# 802.11 Comments on PAR – 3/b

- **Comment:**

5.2b

Question – can 8.1 include an example list of referenced standards

- **Response:**

Add the following examples to 8.1:

“Examples of standards that can be considered in the amendment:

- fronthaul interface standards, e.g., eCPRI v1.2 and v2.0
- synchronization and syntonization standards, e.g., the newly consented ITU-T Q13/15 Recommendations including G.8262.1 and G.8273.2