IEEE P802.11  
Wireless LANs

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| Comment resolutions for 2 CIDs | | | | |
| Date: 2019-05-01 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Alfred Asterjadhi | Qualcomm Inc. | 5775 Morehouse Dr, San Diego, CA 92109 | +1-858-658-5302 | aasterja@qti.qualcomm.com |
| Abhishek Patil | Qualcomm Inc. |  |  |  |
| George Cherian | Qualcomm Inc. |  |  |  |

Abstract

This submission proposes resolutions for multiple comments related to TGax D4.0 with the following CIDs (2 CIDs):

* 20600, 20911

Revisions:

* Rev 0: Initial version of the document.

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGax Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGax Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGax Editor: Editing instructions preceded by “TGax Editor” are instructions to the TGax editor to modify existing material in the TGax draft. As a result of adopting the changes, the TGax editor will execute the instructions rather than copy them to the TGax Draft.***

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| **CID** | **Commenter** | **P.L** | **Comment** | **Proposed Change** | **Resolution** |
| 20600 | Mark RISON |  | There are two instances each of "successfully exchanges" and "successful exchange", but the term is not defined | Change "successfully exchanges" to "receives an acknowledgment to" and "successful exchange" to "acknowledgment" | Revised –  Agree in principle with the comment. Proposed resolution accounts for the suggested changes plus some editorial changes to make the sentences clearer.  TGax editor to make the changes shown in 11-19/1496r0 under all headings that include CID 20060. |
| 20911 | Mark RISON |  | Talk of "peer STA" is confusing as it can be misunderstood as referring to TDLS | Reword in terms of "STA A" and "STA B" or in terms of "transmitting STA" and "receiving STA" | Rejected –  The term “peer STA” is widely used in REVmd as well, without the classifier TDLS. Since the classifier TDLS is not present then this term does not refer to TDLS peer STA. |

**Discussion: *None.***

26.8.4.4 TWT Information frame exchange for flexible wake time

**TGax Editor: *Change the paragraphs below of this subclause as follows (#CID 20600):***

An HE STA that receives an acknowledgment to*(#20600)* a TWT Information frame with flexible TWT and that contains a TWT Flow Identifier that identifies an existing individual TWT agreement shall replace the next TWT SP start time for that TWT agreement with the value contained in the Next TWT subfield of the TWT Informa­tion frame.

A non-AP HE STA that receives an acknowledgment to*(#20600)* a TWT Information frame with flexible TWT and that con­tains a TWT Flow Identifier that does not identify any existing individual TWT agreement preserves the PM mode from the time the TWT Information frame was sent to the time indicated in the Next TWT subfield of the TWT Information frame as described below.

26.8.5 Power save operation during TWT SPs

**TGax Editor: *Change the paragraphs below of this subclause as follows (#CID 20600):***

Additional TWT SP termination events for a TWT requesting STA occur after the acknowledgment of a TWT Information frame *(#20600)* as defined in 26.8.4.2 (TWT Information frame exchange for individual TWT) and in 26.8.4.4 (TWT Information frame exchange for flexible wake time).

Additional TWT SP termination events for a TWT scheduled STA occur after the acknowledgment of a TWT Information frame *(#20600)* as defined in 26.8.4.3 (TWT Information frame exchange for broadcast TWT) and in 26.8.4.4 (TWT Information frame exchange for flexible wake time).