IEEE P802.11  
Wireless LANs

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| CR for CID1207 | | | | |
| Date: 2022-04-22 | | | | |
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Abstract

This submission proposes resolutions for comments from comment collection on P802.11-REVme D1.0 with the following CID (1 CID):

* 1207

Revisions:

R0: Initial version.

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

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

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| **CID** | **Clause** | **Page** | **Line** | **Comment** | **Proposed Change** | **Resolution** |
| 1207 | 9.4.2.199 | 1612 | 10 | "A TWT responding STA or TWT scheduling AP sets the TWT Protection subfield to 1 to indicate that  the TWT SP(s) corresponding to the TWT flow identifier(s) of the TWT element will be protected by" should be clarified. The TWT scheduling AP can not set the TWT protection subfield because the broadcast TWT does not support the TWT protection subfield. If the TWT scheduling AP supports the TWT protection, please add the TWT protection subfield in broadcast TWT element. Otherwise, remove " or TWT scheduling AP" in the indicated text. | remove " or the TWT scheduling AP" in the indcated text. | **Accepted** |

**Proposed text:**

**TGme Editor: Please make changes on P1612L10 in TGRevme D1.0 as follows:**

A TWT responding STA sets the TWT Protection subfield to 1 to indicate that

the TWT SP(s) corresponding to the TWT flow identifier(s) of the TWT element will be protected by

— Allocating RAW(s) that restrict access to the medium during the TWT SP(s) for the TWT(s) where

the TWT responding STA is an S1G STA.

— Enabling NAV protection during the TWT SP(s) for the TWTs where the TWT responding STE is

an HE STA.