IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Comment resolution for clause 10.28 | | | | |
| Date: 2017-01-12 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Jarkko Kneckt | Apple Inc. | Cupertino, CA |  | [jkneckt@apple.com](mailto:jkneckt@apple.com) |
|  |  |  |  |  |

Abstract

This submission contains comment resolution to comments related to the clause 10.28 Reverse direction protocol. CID6541 is solved.

CID6541

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 6541 | 136.38 | 10.28.3 |  |  | "Can" used where shall / should / may required. | Change "can" to "may" (if that is what is intended). |

**Discussion:** The referred “can” is part of the text of the current 802.11 draft.

**Proposed resolution:** Revised. Agree in principle. Can is not a normative word. Change can to may. Make the change shown below.

**10.28 Reverse direction protocol**

**10.28.3 Rules for RD initiator**

***Change the 3rd and subsequent 2 paragraphs as follows:***

An RD initiator that sets the RDG/More PPDU field to 1 in a +HTC or DMG frame transmitted during a TXOP shall set the AC Constraint subfield to 1 in that frame if the TXOP was gained through the EDCA channel access mechanism and shall otherwise set it to 0. An RD initiator that sets the RDG/More PPDU field to 1 in a DMG frame transmitted during an SP ~~can~~ may set the AC Constraint subfield to 1 to limit the Data frames transmitted by the RD responder. An HE non-AP STA RD initiator that sets the RDG/More PPDU field to 1 in a frame transmitted during a TXOP shall set the AC Constraint to 1, while an HE AP RD initiator may set the AC Constraint subfield to 1.