

Project	IEEE 802.16 Broadband Wireless Access Working Group < http://ieee802.org/16 >	
Title	Credit token based coexistence protocol primitives	
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Re:	IEEE 80216h-08/019 (recirc LB #29b)	
Abstract	In response to comments addressing the existence of the IP messages in the 802.16h Draft P802.16h/D4, are proposed a number of changes to enforce the primitives approach. The changes are based on the approach in P802.16Rev2/D4, which includes the 802.16g solutions. Here, primitives remedy is proposed for credit token based coexistence protocol (CT-CXP).	
Purpose	Create Credit token based coexistence protocol primitives.	
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Credit token based coexistence protocol primitives

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Introduction

In response to comments addressing the existence of the IP messages in the 802.16h Draft P802.16h/D4, are proposed a number of changes to enforce the primitives approach. The changes are based on the approach in P802.16Rev2/D4, which includes the 802.16g solutions. Here, primitives remedy is proposed for credit token based coexistence protocol (CT-CXP).

Specific editorial changes

This section provides a list of changes to the draft document.

Blue text represents specific editorial additions.

~~Red strikethrough~~ text is to be deleted.

Black text is text already in the draft.

Bold italic text is editorial instructions to the editor.

Proposed text

Instructions

TBD

References

[1] IEEE 802.16h/D5: Part 16: Air Interface for Fixed Broadband Wireless Access Systems Amendment for Improved Coexistence Mechanisms for License-Exempt Operation, March 2008