Project	**IEEE 802.16 Broadband Wireless Access Working Group** <http://ieee802.org/16>
Title	**Credit token based coexistence protocol primitives**
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Source(s)	David Grandblaise Voice: +33 (0)1 6935 2582 Motorola Labs mailto: david.grandblaise@motorola.com Parc Les Algorithmes Commune de Saint Aubin E-mail: mariana.goldhamer@alvarion.com 91193 Gif sur Yvette, France Mariana Goldhamer Alvarion Ltd. 21A, Ha Barzel Street, Tel Aviv, Israel
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.
Notice	
Release	
Patent Policy	

Credit token based coexistence protocol primitives

David Grandblaise
Motorola

Mariana Goldhamer
Alvarion Ltd.

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