IEEE P802.11  
Wireless LANs

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| Comment Resolution for Subclause 8.4.2.170r | | | | |
| Date: 2013-07-17 | | | | |
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Abstract

This document provides resolution for CIDs 117, 161, 531, 655

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| **CID** | **P** | **L** | **Sub C.** | **Comment** | **Propose Change** | **Resolution** |
| 161 | 97 | 1 | 8.4.2.170r | The function of the Address Count Field can be achieved by Length field. So the Address Count field is redundant design | Remove the Address Count Field. | Reject: There may be other fileds added to this IE in the future |
| 531 | 97 | 1 | 8.4.2.170r | Title of subclause 8.4.2.170r is wrong. | Correct title to "Reachable Address element". | Accept  TGah editor to change the title of subclause from Relay element to Reachable Address element |
| 117 | 97 | 19 | 8.4.2.170r | The definition of a Reachable Address is confusing. Are they all the addresses that can be reached through the relay? The reachable addresses of the Relay can be a very large number given the medium propagation properties of ah. | Clarify the term Reachable Addresses | Reject: Yes the definition is the addresses that can be reached by Relay.  Relay can reject new associations to limit number of reachable addresses. |
| 655 | 97 | 19 | 8.4.2.170r | multiple issues with the paragraph in line 19 page 97, e.g., 1). What's reacheable? 2). What's the 6-byte address? MAC address? | provide clarifications to address the questions listed in this comment regarding reachable addresses. | Revised:  The first concern is addressed here: in the sentence reachable means they can be reached through the Relay.  The sentence is modified to address the second concern  TGah editor to make changes shown in 11-13-0976-01-00ah |

*Instruction to Editor: Please make the following changes in section 8.4.170r*

**8.4.2.170r Reachable Address element**

The Reachable Addresses field is n × 6 octets in length, where n is specified in the Address Count field. The Reachable Addresses field indicates the MAC addresses that can be reached through the Relay STA.