IEEE P802.11
Wireless LANs

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

This document provides resolution for CIDs 512, 851, 852

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| **CID** | **P** | **L** | **Sub C.** | **Comment** | **Propose Change** | **Resolution** |
| 851 | 96 | 41 | 8.4.2.170q  | If a AP is a root AP the "root AP BSSID" does not need to be transmitted since the BSSID is already present. | set the Root AP BSSID field to be present only when the transmitter is not a root AP | Revised: Please find the resolution in this document |
| 852 | 96 | 41 | 8.4.2.170q  | Why would a Root AP transmit a relay element? | add clarification that only Relay STA is required to transmit Relay element. If a STA cannot hear any relays or has not attached to those it means that it does not have care whether AP supports relays or not | Reject: Relay Element transmittion from Root AP is interpreted as the Root AP supports the Relay operation. This can be useful for new STAs/Relays trying to associate with the AP. Root AP is not transmitting Relay Element in the Beacon.  |
| 512 | 96 | 59 | 8.4.2.170q | (If Relay function is not removed)A term "relay station" shall be "Relay STA". | Replace "relay station" by "Relay STA". | Revised: it is changed to Relay in this doc. |

**8.4.2.170q Relay element**

*Intruction for editor: Please modify the following sentences:*

The RootAP BSSID field indicates the BSSID of the root AP. The RootAP BSSID field is present if the Relay Control subfield is set to a nonzero value. Otherwise the RootAP BSSID field is not present.