IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Resolution to Comments : CID 10689, 10742 | | | | |
| Date: 2015-12-04 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Rob Sun | Huawei Technology | Suite 400, 303 Terry Fox drive,  Kanata, On | +1 613 2781948 | Rob.sun  @huawei.com |
|  |  |  |  |  |

Abstract

This document presents suggested proposal towards CID 10689, 10742

***Modify the following definition into 10.3.1 as highlighted in red texts:***

* STA authentication and association

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **CID** | **Clause Number(C)** | **Comment** | **Proposed Change** | **Resolution** |
| 10689 | 10.3. | " makes no sense since per Figure 10-12 you can't go from State 2 to State 5 | Delete State 5 | Revised |
| 10742 | 10.3 | "Successful FILS authentication sets the STA's state to State 5 if it was State 1 or State 2." " makes no sense since per Figure 10-12 you can't go from State 2 to State 5 | Delete State 5 | Revised |

***Discussion:***

CID 10689 and CID 10742 have identified some errors in the state transistion which should not include the state 2

**Proposed Resolutions**

***Instruct the editor to modify the sentence on section 10.3.4.1, line 55 as:***

Successful FILS authentication sets the STA’s state to State 5 if it was State 1 ~~or State 2.~~