IEEE P802.11  
Wireless LANs

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| Key Types and the Fields They Describe | | | | |
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Abstract

This submission proposes resolution to CIDs 6403 and 6230.

***Instruct the editor to modify section 8.4.2.176 as indicated:***

**8.4.2.176 FILS Public Key element**

Where the Key Type subfield determines the contents of the FILS Public Key field as follows:

0: Reserved, FILS Public Key is undefined

1: FILS Public Key is an X.509v3 certificate encoded according to RFC 5280

2: FILS Public Key is a raw (uncertified) public key encoded according to RFC 5480

3: FILS Public Key is a raw (uncertified) public key encoded according to RFC 3279

**References:**