

No.	Time	Source	Destination	Protocol	Length	Info
2166	63.192101	Cisco-Li_f7:1d:51	IntelCor_d1:b6:4f	802.11	94	Association Response, SN=3728, FN=0, Flags=.....C

Frame 2166: 94 bytes on wire (752 bits), 94 bytes captured (752 bits)  
Radiotap Header v0, Length 24  
802.11 radio information  
IEEE 802.11 Association Response, Flags: .....C  
Type/Subtype: Association Response (0x0001)  
Frame Control Field: 0x1000  
.... ..00 = Version: 0  
.... 00.. = Type: Management frame (0)  
0001 .... = Subtype: 1  
Flags: 0x00  
.... ..00 = DS status: Not leaving DS or network is operating in AD-HOC mode (To DS: 0 From DS: 0) (0x0)  
.... .0.. = More Fragments: This is the last fragment  
.... 0... = Retry: Frame is not being retransmitted  
...0 .... = PWR MGT: STA will stay up  
..0. .... = More Data: No data buffered  
.0.. .... = Protected flag: Data is not protected  
0... .... = +HTC/Order flag: Not strictly ordered  
.000 0001 0011 1010 = Duration: 314 microseconds  
Receiver address: IntelCor\_d1:b6:4f (00:13:02:d1:b6:4f)  
Destination address: IntelCor\_d1:b6:4f (00:13:02:d1:b6:4f)  
Transmitter address: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)  
Source address: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)  
BSS Id: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)  
.... .... 0000 = Fragment number: 0  
1110 1001 0000 .... = Sequence number: 3728  
Frame check sequence: 0x37f2ab2b [unverified]  
[FCS Status: Unverified]  
IEEE 802.11 Wireless Management  
Fixed parameters (6 bytes)  
Capabilities Information: 0x0601  
Status code: Successful (0x0000)  
..00 0000 0000 0101 = Association ID: 0x0005  
Tagged parameters (36 bytes)  
Tag: Supported Rates 1(B), 2(B), 5.5(B), 11(B), [Mbit/sec]  
Tag: Extended Supported Rates 6(B), 9, 12(B), 18, 24(B), 36, 48, 54, [Mbit/sec]  
Tag: EDCA Parameter Set