

No.	Time	Source	Destination	Protocol	Length	Info
1066	32.909945	128.119.240.19	192.168.1.109	HTTP	464	HTTP/1.1 200 OK (text/html)

Frame 1066: 464 bytes on wire (3712 bits), 464 bytes captured (3712 bits)  
Radiotap Header v0, Length 24  
802.11 radio information  
IEEE 802.11 QoS Data, Flags: .....F.C  
Type/Subtype: QoS Data (0x0028)  
Frame Control Field: 0x8802  
.000 0000 0010 1000 = Duration: 40 microseconds  
Receiver address: IntelCor\_d1:b6:4f (00:13:02:d1:b6:4f)  
Transmitter address: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)  
Destination address: IntelCor\_d1:b6:4f (00:13:02:d1:b6:4f)  
Source address: Cisco-Li\_f4:eb:a8 (00:16:b6:f4:eb:a8)  
BSS Id: Cisco-Li\_f7:1d:51 (00:16:b6:f7:1d:51)  
STA address: IntelCor\_d1:b6:4f (00:13:02:d1:b6:4f)  
.... .... 0000 = Fragment number: 0  
1101 0000 0001 .... = Sequence number: 3329  
Frame check sequence: 0xa753681d [correct]  
[FCS Status: Good]  
Qos Control: 0x0200  
Logical-Link Control  
Internet Protocol Version 4, Src: 128.119.240.19, Dst: 192.168.1.109  
Transmission Control Protocol, Src Port: 80, Dst Port: 2541, Seq: 11954, Ack: 411, Len: 362  
[10 Reassembled TCP Segments (12315 bytes): #1020(273), #1022(1460), #1027(1460), #1028(1460),  
#1036(1460), #1041(1460), #1043(1460), #1045(1460), #1064(1460), #1066(362)]  
Hypertext Transfer Protocol  
Line-based text data: text/html (214 lines)