No.   Time   Source   Destination   Protocol Length Info
  1215 14:53:25.020765 128.61.88.199   128.119.245.12   TCP   66   50458 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460
WS=256 SACK_PERM=1
Frame 1215: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: AsustekC_c7:e1:6d (08:62:66:c7:e1:6d), Dst: Cisco_eb:f1:80 (68:ef:bd:eb:f1:80)
Internet Protocol Version 4, Src: 128.61.88.199, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 50458, Dst Port: 80, Seq: 0, Len: 0
     Source Port: 50458
     Destination Port: 80
     [Stream index: 5]
     [TCP Segment Len: 0]
     Sequence number: 0   (relative sequence number)
     [Next sequence number: 0   (relative sequence number)]
     Acknowledgment number: 0
     1000 .... = Header Length: 32 bytes (8)
     Flags: 0x002 (SYN)
        000. .... = Reserved: Not set
        ...0 .... = Nonce: Not set
        .... 0... .... = Congestion Window Reduced (CWR): Not set
        .... .0.. .... = ECN-Echo: Not set
        .... ..0. .... = Urgent: Not set
        ....0 .... = Acknowledgment: Not set
        .... 0... = Push: Not set
        .... .0.. = Reset: Not set
        ....1. = Syn: Set
        ....0 = Fin: Not set
        [TCP Flags: ··········S·]
     Window size value: 64240
     [Calculated window size: 64240]
     Checksum: 0x4eaf [unverified]
     [Checksum Status: Unverified]
     Urgent pointer: 0
     Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, No-Operation (NOP), No-Operation (NOP), SACK permitted
     [Timestamps]