42 4.964309 128.119.245.12 10.0.0.7 TCP 74 80→63040 [SYN, ACK] Seq=2535630326 Ack=3807952963 Win=28960 Len=0 MSS=1460 SACK_PERM=1 TSval=4134582880 TSecr=566756727 WS=128 Frame 42: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0 Ethernet II, Src: Netgear_88:93:60 (00:24:b2:88:93:60), Dst: Apple_5f:04:7f (28:cf:e9:5f:04:7f) Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.0.0.7 Transmission Control Protocol, Src Port: 80, Dst Port: 63040, Seq: 2535630326, Ack: 3807952963,

Source Port: 80

Len: 0

Destination Port: 63040

[Stream index: 6]
[TCP Segment Len: 0]

Sequence number: 2535630326

Acknowledgment number: 3807952963

Header Length: 40 bytes Flags: 0x012 (SYN, ACK) Window size value: 28960

[Calculated window size: 28960] Checksum: 0xa84d [unverified] [Checksum Status: Unverified]

Urgent pointer: 0

Options: (20 bytes), Maximum segment size, SACK permitted, Timestamps, No-Operation (NOP), Window scale

[SEQ/ACK analysis]