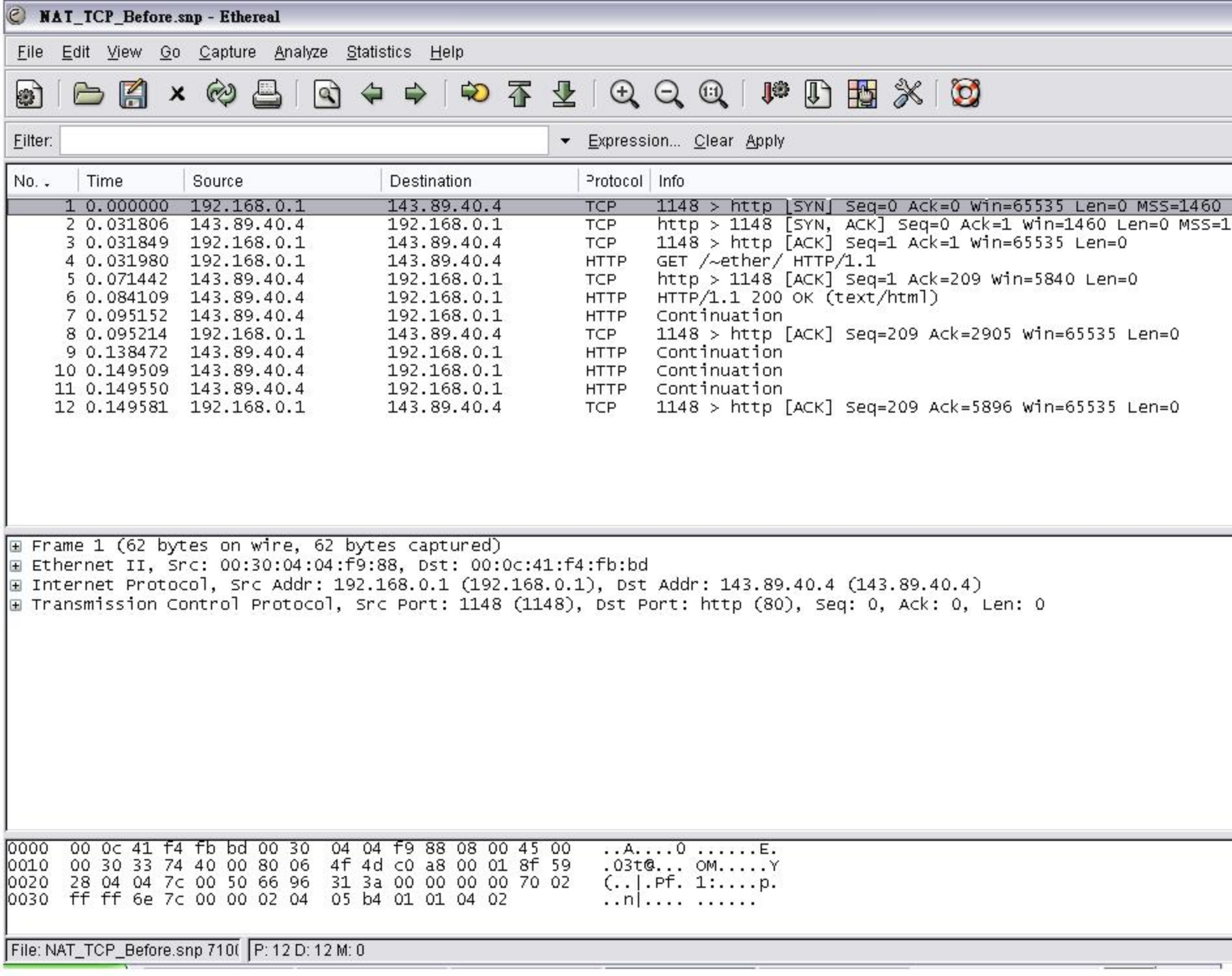
NAT_TCP_Before.snp - Ethereal
File Edit View Go Capture Analyze Statistics Help
Filter: Expression... Clear Apply
No. Time Source Destination Protocol Info
1 0.000000 192.168.0.1 143.89.40.4 TCP 1148 > http [SYN] Seq=0 Ack=0 Win=65535 Len=0 MSS=1460
2 0.031806 143.89.40.4 192.168.0.1 TCP http > 1148 [SYN, ACK] Seq=0 Ack=1 Win=1460 Len=0 MSS=1
3 0.031849 192.168.0.1 143.89.40.4 TCP 1148 > http [ACK] Seq=1 Ack=1 Win=65535 Len=0
4 0.031980 192.168.0.1 143.89.40.4 HTTP GET /~ether/ HTTP/1.1
5 0.071442 143.89.40.4 192.168.0.1 TCP http > 1148 [ACK] Seq=1 Ack=209 Win=5840 Len=0
6 0.084109 143.89.40.4 192.168.0.1 HTTP HTTP/1.1 200 OK (text/html)
7 0.095152 143.89.40.4 192.168.0.1 HTTP Continuation
8 0.095214 192.168.0.1 143.89.40.4 TCP 1148 > http [ACK] Seq=209 Ack=2905 Win=65535 Len=0
9 0.138472 143.89.40.4 192.168.0.1 HTTP Continuation
10 0.149509 143.89.40.4 192.168.0.1 HTTP Continuation
11 0.149550 143.89.40.4 192.168.0.1 HTTP Continuation
12 0.149581 192.168.0.1 143.89.40.4 TCP 1148 > http [ACK] Seq=209 Ack=5896 Win=65535 Len=0
Frame 1 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:30:04:04:f9:88, Dst: 00:0c:41:f4:fb:bd
Internet Protocol, Src Addr: 192.168.0.1 (192.168.0.1), Dst Addr: 143.89.40.4 (143.89.40.4)
Transmission Control Protocol, Src Port: 1148 (1148), Dst Port: http (80), Seq: 0, Ack: 0, Len: 0
0000 00 0c 41 f4 fb bd 00 30 04 04 f9 88 08 00 45 00 ..A....0 ......E.
0010 00 30 33 74 40 00 80 06 4f 4d c0 a8 00 01 8f 59 .03t@... OM.....Y
0020 28 04 04 7c 00 50 66 96 31 3a 00 00 00 00 70 02 (..|.Pf. 1:....p.
0030 ff ff 6e 7c 00 00 02 04 05 b4 01 01 04 02 ..n|.... ......
File: NAT_TCP_Before.snp 710(P: 12 D: 12 M: 0