```
44 4.964737
                       10.0.0.7
                                             128.119.245.12
                                                                   TCP
                                                                            721
                                                                                   [TCP segment
of a reassembled PDU]
Frame 44: 721 bytes on wire (5768 bits), 721 bytes captured (5768 bits) on interface 0
Ethernet II, Src: Apple 5f:04:7f (28:cf:e9:5f:04:7f), Dst: Netgear 88:93:60 (00:24:b2:88:93:60)
Internet Protocol Version 4, Src: 10.0.0.7, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 63040, Dst Port: 80, Seq: 3807952963, Ack: 2535630327,
Len: 655
     45 4.964849
                       10.0.0.7
                                             128.119.245.12
                                                                   TCP
                                                                            1514
                                                                                   [TCP segment
of a reassembled PDU]
Frame 45: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: Apple_5f:04:7f (28:cf:e9:5f:04:7f), Dst: Netgear_88:93:60 (00:24:b2:88:93:60)
Internet Protocol Version 4, Src: 10.0.0.7, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 63040, Dst Port: 80, Seq: 3807953618, Ack: 2535630327,
Len: 1448
     46 4.964850
                       10.0.0.7
                                             128.119.245.12
                                                                   TCP
                                                                            1514
                                                                                   [TCP seament
of a reassembled PDUl
Frame 46: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: Apple_5f:04:7f (28:cf:e9:5f:04:7f), Dst: Netgear_88:93:60 (00:24:b2:88:93:60)
Internet Protocol Version 4, Src: 10.0.0.7, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 63040, Dst Port: 80, Seq: 3807955066, Ack: 2535630327,
Len: 1448
     47 5.016768
                       128.119.245.12
                                             10.0.0.7
                                                                                   80→63040
[ACK] Seq=2535630327 Ack=3807953618 Win=30336 Len=0 TSval=4134582929 TSecr=566756778
Frame 47: 66 bytes on wire (528 bits), 66 bytes captured (528 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: 2535630327, Ack: 3807953618,
Len: 0
     48 5.016837
                       10.0.0.7
                                             128.119.245.12
                                                                   TCP
                                                                            1514
                                                                                   [TCP segment
of a reassembled PDU]
Frame 48: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: Apple 5f:04:7f (28:cf:e9:5f:04:7f), Dst: Netgear 88:93:60 (00:24:b2:88:93:60)
Internet Protocol Version 4, Src: 10.0.0.7, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 63040, Dst Port: 80, Seq: 3807956514, Ack: 2535630327,
Len: 1448
     49 5.031350
                       128.119.245.12
                                             10.0.0.7
                                                                                   80→63040
[ACK] Seg=2535630327 Ack=3807955066 Win=33280 Len=0 TSval=4134582941 TSecr=566756778
Frame 49: 66 bytes on wire (528 bits), 66 bytes captured (528 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: 2535630327, Ack: 3807955066,
Len: 0
     50 5.031428
                       10.0.0.7
                                             128.119.245.12
                                                                   TCP
                                                                            1514
                                                                                    [TCP seament
of a reassembled PDU]
Frame 50: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: Apple_5f:04:7f (28:cf:e9:5f:04:7f), Dst: Netgear_88:93:60 (00:24:b2:88:93:60)
Internet Protocol Version 4, Src: 10.0.0.7, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 63040, Dst Port: 80, Seq: 3807957962, Ack: 2535630327,
Len: 1448
     51 5.031428
                       10.0.0.7
                                             128.119.245.12
                                                                   TCP
                                                                            1514
                                                                                    [TCP segment
of a reassembled PDU]
Frame 51: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: Apple_5f:04:7f (28:cf:e9:5f:04:7f), Dst: Netgear_88:93:60 (00:24:b2:88:93:60)
Internet Protocol Version 4, Src: 10.0.0.7, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 63040, Dst Port: 80, Seq: 3807959410, Ack: 2535630327,
Len: 1448
     52 5.033796
                       128.119.245.12
                                             10.0.0.7
                                                                   TCP
                                                                                   80→63040
[ACK] Seq=2535630327 Ack=3807956514 Win=36096 Len=0 TSval=4134582948 TSecr=566756778
Frame 52: 66 bytes on wire (528 bits), 66 bytes captured (528 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: 2535630327, Ack: 3807956514,
Len: 0
     53 5.033852
                       10.0.0.7
                                             128.119.245.12
                                                                   TCP
                                                                             1514
                                                                                    [TCP segment
of a reassembled PDUl
Frame 53: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: Apple_5f:04:7f (28:cf:e9:5f:04:7f), Dst: Netgear_88:93:60 (00:24:b2:88:93:60)
Internet Protocol Version 4, Src: 10.0.0.7, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 63040, Dst Port: 80, Seq: 3807960858, Ack: 2535630327,
Len: 1448
     54 5.033853
                                             128.119.245.12
                       10.0.0.7
                                                                   TCP
                                                                             1514
                                                                                    TCP seament
of a reassembled PDU]
Frame 54: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: Apple_5f:04:7f (28:cf:e9:5f:04:7f), Dst: Netgear_88:93:60 (00:24:b2:88:93:60)
Internet Protocol Version 4, Src: 10.0.0.7, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 63040, Dst Port: 80, Seq: 3807962306, Ack: 2535630327,
Len: 1448
     55 5.066489
                       128.119.245.12
                                             10.0.0.7
                                                                   TCP
                                                                                    80→63040
[ACK] Seq=2535630327 Ack=3807957962 Win=39040 Len=0 TSval=4134582980 TSecr=566756830
Frame 55: 66 bytes on wire (528 bits), 66 bytes captured (528 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: 2535630327, Ack: 3807957962,
Len: 0
     56 5.066587
                       10.0.0.7
                                             128.119.245.12
                                                                   TCP
                                                                             1514
                                                                                    [TCP segment
of a reassembled PDU]
Frame 56: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: Apple_5f:04:7f (28:cf:e9:5f:04:7f), Dst: Netgear_88:93:60 (00:24:b2:88:93:60)
Internet Protocol Version 4, Src: 10.0.0.7, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 63040, Dst Port: 80, Seq: 3807963754, Ack: 2535630327,
Len: 1448
     57 5.066589
                       10.0.0.7
                                             128.119.245.12
                                                                   TCP
                                                                             1514
                                                                                    [TCP segment
of a reassembled PDUl
Frame 57: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: Apple_5f:04:7f (28:cf:e9:5f:04:7f), Dst: Netgear_88:93:60 (00:24:b2:88:93:60)
Internet Protocol Version 4, Src: 10.0.0.7, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 63040, Dst Port: 80, Seq: 3807965202, Ack: 2535630327,
Len: 1448
     58 5.079780
                       128.119.245.12
                                             10.0.0.7
                                                                                    80→63040
[ACK] Seg=2535630327 Ack=3807959410 Win=41856 Len=0 TSval=4134582996 TSecr=566756844
Frame 58: 66 bytes on wire (528 bits), 66 bytes captured (528 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: 2535630327, Ack: 3807959410,
Len: 0
     59 5.079858
                       10.0.0.7
                                             128.119.245.12
                                                                   TCP
                                                                                    [TCP segment
of a reassembled PDU]
Frame 59: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: Apple_5f:04:7f (28:cf:e9:5f:04:7f), Dst: Netgear_88:93:60 (00:24:b2:88:93:60)
Internet Protocol Version 4, Src: 10.0.0.7, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 63040, Dst Port: 80, Seq: 3807966650, Ack: 2535630327,
Len: 1448
     60 5.079859
                       10.0.0.7
                                             128.119.245.12
                                                                   TCP
                                                                                    [TCP segment
                                                                             1514
of a reassembled PDU]
Frame 60: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: Apple_5f:04:7f (28:cf:e9:5f:04:7f), Dst: Netgear_88:93:60 (00:24:b2:88:93:60)
Internet Protocol Version 4, Src: 10.0.0.7, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 63040, Dst Port: 80, Seq: 3807968098, Ack: 2535630327,
Len: 1448
     61 5.088948
                       128.119.245.12
                                             10.0.0.7
                                                                                    80→63040
[ACK] Seq=2535630327 Ack=3807960858 Win=44800 Len=0 TSval=4134582999 TSecr=566756844
```

Frame 61: 66 bytes on wire (528 bits), 66 bytes captured (528 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: 2535630327, Ack: 3807960858,

Len: 0