

No.	Leftover	Capture	Data	Time	Source	Destination	Info
Protocol	Length	Data	Data				
324			15.162981		192.168.1.80	138.197.192.78	52394 →
80 [SYN]	Seq=0	Win=65535	Len=0	MSS=1460	WS=64	TSval=1313238110	TSecr=0 SACK_PERM=1 TCP 78
Frame 324: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface en0, id 0							
Ethernet II, Src: Apple_31:3c:75 (8c:85:90:31:3c:75), Dst: fa:5b:3b:20:40:6d (fa:5b:3b:20:40:6d)							
Internet Protocol Version 4, Src: 192.168.1.80, Dst: 138.197.192.78							
Transmission Control Protocol, Src Port: 52394, Dst Port: 80, Seq: 0, Len: 0							
0000	fa 5b 3b 20 40 6d 8c 85 90 31 3c 75 08 00 45 00						.[; @m...1<u..E.
0010	00 40 00 00 40 00 40 06 2d ac c0 a8 01 50 8a c5						..@..@.-....P..
0020	c0 4e cc aa 00 50 58 73 e3 e7 00 00 00 00 b0 02						.N...PXs.....
0030	ff ff 65 f5 00 00 02 04 05 b4 01 03 03 06 01 01						..e.....
0040	08 0a 4e 46 6c 5e 00 00 00 00 04 02 00 00						..NFL^.....

No.	Leftover	Capture	Data	Time	Source	Destination	Info
Protocol	Length	Data	Data				
341			15.193768		138.197.192.78	192.168.1.80	80 →
52394 [SYN, ACK]	Seq=0	Ack=1	Win=28960	Len=0	MSS=1460	SACK_PERM=1	TSval=3849333064
TSecr=1313238110 WS=128 TCP 74							
Frame 341: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface en0, id 0							
Ethernet II, Src: fa:5b:3b:20:40:6d (fa:5b:3b:20:40:6d), Dst: Apple_31:3c:75 (8c:85:90:31:3c:75)							
Internet Protocol Version 4, Src: 138.197.192.78, Dst: 192.168.1.80							
Transmission Control Protocol, Src Port: 80, Dst Port: 52394, Seq: 0, Ack: 1, Len: 0							
0000	8c 85 90 31 3c 75 fa 5b 3b 20 40 6d 08 00 45 00						...1<u.[; @m..E.
0010	00 3c 00 00 40 00 32 06 3b b0 8a c5 c0 4e c0 a8						..<..@.2.;...N..
0020	01 50 00 50 cc aa d8 90 5b 01 58 73 e3 e8 a0 12						.P.P....[.Xs....
0030	71 20 c3 7c 00 00 02 04 05 b4 04 02 08 0a e5 70						qp
0040	29 48 4e 46 6c 5e 01 03 03 07)HNFL^....

No.	Leftover	Capture	Data	Time	Source	Destination	Info
Protocol	Length	Data	Data				
342			15.193835		192.168.1.80	138.197.192.78	52394 →
80 [ACK]	Seq=1	Ack=1	Win=131712	Len=0	TSval=1313238139	TSecr=3849333064	TCP 66
Frame 342: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface en0, id 0							
Ethernet II, Src: Apple_31:3c:75 (8c:85:90:31:3c:75), Dst: fa:5b:3b:20:40:6d (fa:5b:3b:20:40:6d)							
Internet Protocol Version 4, Src: 192.168.1.80, Dst: 138.197.192.78							
Transmission Control Protocol, Src Port: 52394, Dst Port: 80, Seq: 1, Ack: 1, Len: 0							
0000	fa 5b 3b 20 40 6d 8c 85 90 31 3c 75 08 00 45 00						.[; @m...1<u..E.
0010	00 34 00 00 40 00 40 06 2d b8 c0 a8 01 50 8a c5						.4..@.-....P..
0020	c0 4e cc aa 00 50 58 73 e3 e8 d8 90 5b 02 80 10						.N...PXs....[...
0030	08 0a 5b 42 00 00 01 01 08 0a 4e 46 6c 7b e5 70						..[B.....NFL{.p
0040	29 48)H

No.	Leftover	Capture	Data	Time	Source	Destination	Info
Protocol	Length	Data	Data				
456			17.655277		192.168.1.80	138.197.192.78	52394 →
80 [FIN, ACK]	Seq=1	Ack=1	Win=131712	Len=0	TSval=1313240581	TSecr=3849333064	TCP 66
Frame 456: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface en0, id 0							
Ethernet II, Src: Apple_31:3c:75 (8c:85:90:31:3c:75), Dst: fa:5b:3b:20:40:6d (fa:5b:3b:20:40:6d)							
Internet Protocol Version 4, Src: 192.168.1.80, Dst: 138.197.192.78							
Transmission Control Protocol, Src Port: 52394, Dst Port: 80, Seq: 1, Ack: 1, Len: 0							
0000	fa 5b 3b 20 40 6d 8c 85 90 31 3c 75 08 00 45 00						.[; @m...1<u..E.
0010	00 34 00 00 40 00 40 06 2d b8 c0 a8 01 50 8a c5						.4..@.-....P..
0020	c0 4e cc aa 00 50 58 73 e3 e8 d8 90 5b 02 80 11						.N...PXs....[...
0030	08 0a 51 b7 00 00 01 01 08 0a 4e 46 76 05 e5 70						..Q.....NFv..p
0040	29 48)H

No.	Leftover	Capture	Data	Time	Source	Destination	Info
Protocol	Length	Data	Data				
457			17.684606		138.197.192.78	192.168.1.80	80 →
52394 [FIN, ACK]	Seq=1	Ack=2	Win=29056	Len=0	TSval=3849335556	TSecr=1313240581	TCP 66
Frame 457: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface en0, id 0							
Ethernet II, Src: fa:5b:3b:20:40:6d (fa:5b:3b:20:40:6d), Dst: Apple_31:3c:75 (8c:85:90:31:3c:75)							
Internet Protocol Version 4, Src: 138.197.192.78, Dst: 192.168.1.80							
Transmission Control Protocol, Src Port: 80, Dst Port: 52394, Seq: 1, Ack: 2, Len: 0							
0000	8c 85 90 31 3c 75 fa 5b 3b 20 40 6d 08 00 45 00						...1<u.[; @m..E.

0010	00 34 68 06 40 00 32 06 d3 b1 8a c5 c0 4e c0 a8	.4h.@.2.....N..		
0020	01 50 00 50 cc aa d8 90 5b 02 58 73 e3 e9 80 11	.P.P....[.Xs....		
0030	00 e3 4f 21 00 00 01 01 08 0a e5 70 33 04 4e 46	..0!.....p3.NF		
0040	76 05	v.		
No.	Leftover Capture Data Time	Source	Destination	Info
Protocol Length Data	Data			
458	17.684679	192.168.1.80	138.197.192.78	52394 →
80 [ACK] Seq=2 Ack=2 Win=131712 Len=0 TSval=1313240610 TSecr=3849335556 TCP 66				
Frame 458: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface en0, id 0				
Ethernet II, Src: Apple_31:3c:75 (8c:85:90:31:3c:75), Dst: fa:5b:3b:20:40:6d (fa:5b:3b:20:40:6d)				
Internet Protocol Version 4, Src: 192.168.1.80, Dst: 138.197.192.78				
Transmission Control Protocol, Src Port: 52394, Dst Port: 80, Seq: 2, Ack: 2, Len: 0				
0000	fa 5b 3b 20 40 6d 8c 85 90 31 3c 75 08 00 45 00	.[; @m...1<u..E.		
0010	00 34 00 00 40 00 40 06 2d b8 c0 a8 01 50 8a c5	.4..@.@.-....P..		
0020	c0 4e cc aa 00 50 58 73 e3 e9 d8 90 5b 03 80 10	.N...PXs....[...		
0030	08 0a 47 dd 00 00 01 01 08 0a 4e 46 76 22 e5 70	..G.....NFv".p		
0040	33 04	3.		