

TCP:

No.	Time	Source	Destination	Protocol	Length	Info	MAC Address
1789	61.215...	192.168.0.18	192.168.0.12	TCP	102	8080 → 59511 [PSH, ACK] Seq=1 Ack=35 Win=29056 Len=36 TSval=422219...	1
1790	61.215...	192.168.0.18	192.168.0.12	TCP	66	8080 → 59511 [FIN, ACK] Seq=37 Ack=35 Win=29056 Len=0 TSval=422219...	1
1791	61.215...	192.168.0.12	192.168.0.18	TCP	66	59511 → 8080 [ACK] Seq=35 Ack=37 Win=131712 Len=0 TSval=1257465555...	1
1792	61.216...	192.168.0.12	192.168.0.18	TCP	66	59511 → 8080 [ACK] Seq=35 Ack=38 Win=131712 Len=0 TSval=1257465555...	1
1793	61.216...	192.168.0.12	192.168.0.18	TCP	66	59511 → 8080 [FIN, ACK] Seq=35 Ack=38 Win=131712 Len=0 TSval=12574...	1
1794	61.216...	192.168.0.18	192.168.0.12	TCP	66	8080 → 59511 [ACK] Seq=38 Ack=36 Win=29056 Len=0 TSval=422219193 T...	1
1797	61.715...	185.167.164.42	192.168.0.12	TCP	66	443 → 59471 [ACK] Seq=461 Ack=539 Win=16384 Len=0 TSval=69034572 T...	1
1798	61.715...	185.167.164.42	192.168.0.12	TCP	66	443 → 59471 [FIN, ACK] Seq=461 Ack=539 Win=16384 Len=0 TSval=69034...	1
1799	61.716...	192.168.0.12	185.167.164.1...	TCP	66	59471 → 443 [ACK] Seq=539 Ack=462 Win=2048 Len=0 TSval=1257466054 ...	1
1803	62.160...	192.168.0.12	23.213.188.1...	TCP	66	59436 → 443 [ACK] Seq=719 Ack=137059 Win=2703 Len=0 TSval=12574664...	1
1805	62.179...	192.168.0.12	173.241.242.1...	TCP	54	59488 → 443 [ACK] Seq=430 Ack=430 Win=4095 Len=0	1
1812	63.166...	2607:f8b0:400b:80c:...	2607:fea8:2d...	TCP	86	443 → 57110 [ACK] Seq=264 Ack=911 Win=29440 Len=0 TSval=383597550 ...	1
1814	63.166...	172.217.2.98	192.168.0.12	TCP	66	443 → 59505 [ACK] Seq=7627 Ack=2436 Win=67072 Len=0 TSval=26243593...	1
1816	63.166...	192.168.0.12	172.217.2.98	TCP	66	59505 → 443 [ACK] Seq=2436 Ack=7673 Win=131008 Len=0 TSval=1257467...	18
▶ Frame 1789: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0							
▶ Ethernet II, Src: PcsCompu_30:7a:f7 (08:00:27:30:7a:f7), Dst: Apple_dd:3a:0f (6c:96:cf:dd:3a:0f)							
▶ Internet Protocol Version 4, Src: 192.168.0.18, Dst: 192.168.0.12							
▼ Transmission Control Protocol, Src Port: 8080, Dst Port: 59511, Seq: 1, Ack: 35, Len: 36							
Source Port: 8080							
Destination Port: 59511							
[Stream index: 60]							
[TCP Segment Len: 36]							
Sequence number: 1 (relative sequence number)							
0000	6c 96 cf dd 3a 0f 08 00	27 30 7a f7 08 00 45 00	l...:...'0z...E·				
0010	00 58 9b ee 40 00 40 06	1d 43 c0 a8 00 12 c0 a8	·X·@·@·C·...				
0020	00 0c 1f 90 e8 77 8b 96	27 e8 2c 0c c2 24 80 18	...w...·,·\$·				
0030	00 e3 01 01 00 00 01 01	08 0a 19 2a 8d b9 4a f3	...·*·J·				
0040	66 d3 43 75 72 72 65 6e	74 20 74 69 6d 65 20 69	f.Curren t time i				
0050	73 3a 20 31 30 2d 32 36	2d 32 30 31 38 20 31 35	s: 10-26 -2018 15				
0060	3a 33 37 3a 31 39		:37:19				

wireshark_en0_20181026153618_uw8v60.pcapng

Packets: 1845 · Displayed: 1845 (100.0%) · Dropped: 0 (0.0%)

Profile: Default

UDP:

No.	Time	Source	Destination	Protocol	Length	Info	MAC Address
2793	31.757...	2607:fea8:2d20:94d:...	2607:f8b0:40...:	TLSv1.2	132	Application Data	2
2794	31.757...	2607:f8b0:400b:80f:...	2607:fea8:2d...	TLSv1.2	146	Application Data	2
2796	31.757...	2607:fea8:2d20:94d:...	2607:f8b0:40...	TLSv1.2	117	Encrypted Alert	2
2799	31.758...	2607:fea8:2d20:94d:...	2607:f8b0:40...	TLSv1.2	117	Encrypted Alert	2
2801	31.758...	2607:fea8:2d20:94d:...	2607:f8b0:40...	TLSv1.2	132	Application Data	2
2802	31.759...	2607:fea8:2d20:94d:...	2607:f8b0:40...	TLSv1.2	117	Encrypted Alert	2
2806	31.768...	152.195.14.112	192.168.0.12	TLSv1.2	112	Application Data	2
2822	31.779...	54.82.142.194	192.168.0.12	TLSv1.2	112	Application Data	2
2824	31.812...	192.168.0.12	69.172.216.58	TLSv1.2	97	Encrypted Alert	2
592	10.874...	192.168.0.12	119.188.108.1...	UDP	170	3027 → 8000 Len=128	2
2744	27.986...	192.168.0.12	192.168.0.18	UDP	76	56705 → 2211 Len=34	2
2745	27.989...	192.168.0.18	192.168.0.12	UDP	78	2211 → 56705 Len=36	2
2769	29.174...	192.168.0.12	122.143.5.67	UDP	100	3027 → 8000 Len=58	2
▶ Frame 2745: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0							
▶ Ethernet II, Src: PcsCompu_30:7a:f7 (08:00:27:30:7a:f7), Dst: Apple_dd:3a:0f (6c:96:cf:dd:3a:0f)							
▶ Internet Protocol Version 4, Src: 192.168.0.18, Dst: 192.168.0.12							
▶ User Datagram Protocol, Src Port: 2211, Dst Port: 56705							
▶ Data (36 bytes)							
0000	6c 96 cf dd 3a 0f 08 00	27 30 7a f7 08 00 45 00	l...:...'0z...E·				
0010	00 40 c2 1b 40 00 40 11	f7 22 c0 a8 00 12 c0 a8	·@·@·@·"·...				
0020	00 0c 08 a3 dd 81 00 2c	aa 2b 43 75 72 72 65 6e	...·,·+Curren				
0030	74 20 74 69 6d 65 20 69	73 3a 20 31 30 2d 32 36	t time i s: 10-26				
0040	2d 32 30 31 38 20 31 35	3a 34 32 3a 33 32	-2018 15 :42:32				

wireshark_en0_20181026154204_Nq1P5.pcapng

Packets: 2829 · Displayed: 2829 (100.0%) · Dropped: 0 (0.0%)

Profile: Default

