

Wi-Fi

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arp

No.	Time	Source	Destination	Protocol	Length	Info
2550	7.782179	Cisco_c8:4d:57	Broadcast	ARP	60	Who has 172.18.63.73? Tell 172.18.48.1
2551	7.782275	Cisco_c8:4d:57	Broadcast	ARP	60	Who has 172.18.63.115? Tell 172.18.48.1
2552	7.782275	Cisco_c8:4d:57	Broadcast	ARP	60	Who has 172.18.63.74? Tell 172.18.48.1
2553	7.782275	Cisco_c8:4d:57	Broadcast	ARP	60	Who has 172.18.63.80? Tell 172.18.48.1
2592	7.987257	LiteonTe_46:22:e3	Broadcast	ARP	60	Who has 172.18.49.141? Tell 172.18.56.13
2594	7.987257	IntelCor_c6:9d:aa	Broadcast	ARP	60	Who has 172.18.55.251? Tell 172.18.50.162

> Frame 2594: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF\_{6BEC29C9-FBB4-41C2-88A9-AF79A676FC}

> Ethernet II, Src: IntelCor\_c6:9d:aa (dc:1b:a1:c6:9d:aa), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

> Address Resolution Protocol (request)

0000 ff ff ff ff ff dc 1b a1 c6 9d aa 08 06 00 01 .....  
0010 08 00 06 04 00 01 dc 1b a1 c6 9d aa ac 12 32 a2 .....2..  
0020 00 00 00 00 00 00 ac 12 37 fb 00 00 00 00 00 00 .....7..  
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....

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http

No.	Time	Source	Destination	Protocol	Length	Info
2600	8.007484	172.18.51.214	192.229.232.240	HTTP	302	GET /c/msdownload/update/others/2023/08/39561690_13b9
2606	8.040540	192.229.232.240	172.18.51.214	HTTP	530	HTTP/1.1 200 OK (application/vnd.ms-cab-compressed)
2608	8.042242	172.18.51.214	192.229.232.240	HTTP	302	GET /c/msdownload/update/others/2023/08/39561689_b21e
4103	18.288461	172.18.51.214	180.149.61.152	HTTP	165	GET /connecttest.txt HTTP/1.1
4105	18.303469	180.149.61.152	172.18.51.214	HTTP	301	HTTP/1.1 200 OK (text/plain)
5996	60.621007	192.229.232.240	172.18.51.214	HTTP	1230	HTTP/1.1 200 OK (application/vnd.ms-cab-compressed)

> Frame 2600: 302 bytes on wire (2416 bits), 302 bytes captured (2416 bits) on interface \Device\NPF\_{6BEC29C9-FBB4-41C2-88A9-AF79A676FC}

> Ethernet II, Src: CloudNet\_a9:fa:c3 (ac:50:de:a9:fa:c3), Dst: Cisco\_c8:4d:57 (38:90:a5:c8:4d:57)

> Internet Protocol Version 4, Src: 172.18.51.214, Dst: 192.229.232.240

> Transmission Control Protocol, Src Port: 58220, Dst Port: 80, Seq: 1, Ack: 1, Len: 248

> Hypertext Transfer Protocol

0000 38 90 a5 c8 4d 57 ac 50 de a9 fa c3 08 00 45 00 8...MwP.....E..  
0010 01 20 df 72 40 00 80 06 90 a6 ac 12 33 d6 c0 e5 ..r@...3..  
0020 e8 f0 e3 6c 00 50 5e 49 80 17 b8 d4 e6 1d 50 18 ...l.P^I.....P..  
0030 02 01 b3 1c 00 00 47 45 54 20 2f 63 2f 6d 73 64 .....GE T /c/msd  
0040 6f 77 6e 6c 6f 61 64 2f 75 70 64 61 74 65 2f 6f ownload/ update/o  
0050 74 68 65 72 73 2f 32 30 32 33 2f 30 38 2f 33 39 thers/20 23/08/39  
0060 35 36 31 36 39 30 5f 31 33 62 39 38 34 63 36 32 561690\_1 3b984c62  
0070 34 38 35 65 38 63 34 63 34 38 64 34 61 38 62 62 485e8c4c 48d4a8bb

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icmp

No.	Time	Source	Destination	Protocol	Length	Info
1508	27.753624	172.18.53.172	224.0.0.1	ICMP	60	Mobile IP Advertisement (Normal router advertisement)
7396	160.261569	172.18.57.52	255.255.255.255	ICMP	60	Echo (ping) request id=0x0001, seq=521/2306, ttl=255
11724	234.909746	172.18.52.202	224.0.0.1	ICMP	60	Mobile IP Advertisement (Normal router advertisement)
12007	242.491864	172.18.52.222	224.0.0.1	ICMP	60	Mobile IP Advertisement (Normal router advertisement)
13750	280.275032	172.18.57.52	255.255.255.255	ICMP	60	Echo (ping) request id=0x0001, seq=523/2818, ttl=255
13899	282.322535	172.18.48.56	224.0.0.1	ICMP	60	Mobile IP Advertisement (Normal router advertisement)

> Frame 1508: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF\_{6BEC29C9-FBB4-41C2-88A9-AF79A676FC}

> Ethernet II, Src: Netgear\_21:bf:f9 (6c:b0:ce:21:bf:f9), Dst: IPv4mcast\_01 (01:00:5e:00:00:01)

> Internet Protocol Version 4, Src: 172.18.53.172, Dst: 224.0.0.1

> Internet Control Message Protocol

0000 01 00 5e 00 00 01 6c b0 ce 21 bf f9 08 00 45 00 ..^...1. .!....E-

0010 00 24 5d 06 00 00 01 01 9b 13 ac 12 35 ac e0 00 -\$.].....5...

0020 00 01 09 00 0d 37 01 02 07 08 ac 12 35 ac 00 00 .....7... ..5...

0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 ..... ..

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tcp

No.	Time	Source	Destination	Protocol	Length	Info
2629	8.138487	172.18.51.214	51.81.186.201	TCP	54	58217 → 443 [ACK] Seq=1 Ack=1601621 Win=1024 Len=0
2630	8.138757	172.18.51.214	51.81.186.201	TCP	54	58217 → 443 [ACK] Seq=1 Ack=1603081 Win=1024 Len=0
2631	8.143730	51.81.186.201	172.18.51.214	TCP	2974	443 → 58217 [ACK] Seq=1603081 Ack=1 Win=245 Len=2920
2632	8.143850	172.18.51.214	51.81.186.201	TCP	54	58217 → 443 [ACK] Seq=1 Ack=1606001 Win=1024 Len=0
2633	8.150060	51.81.186.201	172.18.51.214	TCP	1514	443 → 58217 [ACK] Seq=1606001 Ack=1 Win=245 Len=1460
2634	8.150174	172.18.51.214	51.81.186.201	TCP	54	58217 → 443 [ACK] Seq=1 Ack=1607461 Win=1024 Len=0

> Frame 2589: 585 bytes on wire (4680 bits), 585 bytes captured (4680 bits) on interface \Device\NPF\_{6BEC29C9-FBB4-41C2-88A9-AF79A}

> Ethernet II, Src: Cisco\_c8:4d:57 (38:90:a5:c8:4d:57), Dst: CloudNet\_a9:fa:c3 (ac:50:de:a9:fa:c3)

> Internet Protocol Version 4, Src: 20.83.81.164, Dst: 172.18.51.214

> Transmission Control Protocol, Src Port: 443, Dst Port: 58219, Seq: 71163, Ack: 29187, Len: 531

> [4 Reassembled TCP Segments (7751 bytes): #2581(1418), #2585(2920), #2587(2920), #2589(493)]

> Transport Layer Security

> Transport Layer Security

0000 ac 50 de a9 fa c3 38 90 a5 c8 4d 57 08 00 45 00 .P...8. .MW...E-

0010 02 3b 31 a0 40 00 3e 06 c3 3d 14 53 51 a4 ac 12 .;1.@>. -=.SQ...

0020 33 d6 01 bb e3 6b 08 18 37 6f bb 37 95 a7 50 18 3...k... 7o-7..P-

0030 02 dd a9 9d 00 00 43 94 fc 79 2d 42 ad e4 b9 4c .....C. .y-B...L

0040 85 1b 5e e8 65 09 25 46 ef 70 af 11 03 1b cc 55 ..^e.%F .p.....U

0050 80 ec 4a 87 22 27 40 ba 69 5c 31 a4 86 f1 8c 0f ..J.""@ i\1.....

0060 c0 64 03 80 16 a0 7a 70 61 71 26 55 4e b8 24 ae .d....zp aq&UN\$.

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