

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000000	WistronN_73:f9:a6	Broadcast	ARP	42	Who has
192.168.11.1? Tell 192.168.1.24						
Frame 1: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0						
Ethernet II, Src: WistronN_73:f9:a6 (90:a4:de:73:f9:a6), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
No.	Time	Source	Destination	Protocol	Length	Info
2	0.618328759	WistronN_73:f9:a6	Broadcast	ARP	42	Who has
192.168.11.1? Tell 192.168.1.24						
Frame 2: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0						
Ethernet II, Src: WistronN_73:f9:a6 (90:a4:de:73:f9:a6), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
No.	Time	Source	Destination	Protocol	Length	Info
3	1.638440348	WistronN_73:f9:a6	Broadcast	ARP	42	Who has
192.168.11.1? Tell 192.168.1.24						
Frame 3: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0						
Ethernet II, Src: WistronN_73:f9:a6 (90:a4:de:73:f9:a6), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
No.	Time	Source	Destination	Protocol	Length	Info
4	2.258328421	fe80::6a1:51ff:feb7:f684	fdac:c077:5c58:0:780c:2223:3262:542b	ICMPv6	86	
Neighbor Solicitation for fdac:c077:5c58:0:780c:2223:3262:542b from 04:a1:51:b7:f6:84						
Frame 4: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 6, Src: fe80::6a1:51ff:feb7:f684, Dst: fdac:c077:5c58:0:780c:2223:3262:542b						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
5	2.258408042	fdac:c077:5c58:0:780c:2223:3262:542b	fe80::6a1:51ff:feb7:f684	ICMPv6	78	
Neighbor Advertisement fdac:c077:5c58:0:780c:2223:3262:542b(sol)						
Frame 5: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fe80::6a1:51ff:feb7:f684						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
6	2.258871800	Netgear_b7:f6:84	IntelCor_ef:2d:29	ARP	42	Who has
192.168.1.131? Tell 192.168.1.1						
Frame 6: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Address Resolution Protocol (request)						
No.	Time	Source	Destination	Protocol	Length	Info
7	2.258887585	IntelCor_ef:2d:29	Netgear_b7:f6:84	ARP	42	192.168.1.131
is at 64:bc:58:ef:2d:29						
Frame 7: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Address Resolution Protocol (reply)						
No.	Time	Source	Destination	Protocol	Length	Info
8	2.273907048	IntelCor_ef:2d:29	Netgear_b7:f6:84	ARP	42	Who has
192.168.1.1? Tell 192.168.1.131						
Frame 8: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Address Resolution Protocol (request)						
No.	Time	Source	Destination	Protocol	Length	Info
9	2.273953982	fe80::66bc:58ff:feef:2d29	fdac:c077:5c58::1	ICMPv6	86	Neighbor
Solicitation for fdac:c077:5c58::1 from 64:bc:58:ef:2d:29						
Frame 9: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 6, Src: fe80::66bc:58ff:feef:2d29, Dst: fdac:c077:5c58::1						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
10	2.279312689	Netgear_b7:f6:84	IntelCor_ef:2d:29	ARP	42	192.168.1.1 is
at 04:a1:51:b7:f6:84						
Frame 10: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Address Resolution Protocol (reply)						
No.	Time	Source	Destination	Protocol	Length	Info
11	2.280615191	fdac:c077:5c58::1	fe80::66bc:58ff:feef:2d29	ICMPv6	78	Neighbor
Advertisement fdac:c077:5c58::1(rtr, sol)						
Frame 11: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fe80::66bc:58ff:feef:2d29						

Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
12	2.961450035	192.168.1.131	192.168.1.114	TCP	73	9090 → 54654

[PSH, ACK] Seq=1 Ack=1 Win=507 Len=7 TSval=3808546355 TSecr=1423067929
 Frame 12: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
 Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
 Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 1, Ack: 1, Len: 7
 Data (7 bytes)

0000 4f 53 2d 54 59 50 45 OS-TYPE

No.	Time	Source	Destination	Protocol	Length	Info
13	3.176898029	192.168.1.114	192.168.1.131	TCP	120	54654 → 9090

[PSH, ACK] Seq=1 Ack=8 Win=502 Len=54 TSval=1423094325 TSecr=3808546355
 Frame 13: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
 Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 1, Ack: 8, Len: 54
 Data (54 bytes)

0000 3c 4f 53 2d 74 79 70 65 3e 4c 69 6e 75 78 2d 35 <OS-type>Linux-5
 0010 2e 31 35 2e 30 2d 32 2d 67 65 6e 65 72 69 63 .15.0-52-generic
 0020 2d 78 38 36 5f 36 34 2d 77 69 74 68 2d 67 6c 69 -x86_64-with-gli
 0030 62 63 32 2e 33 35 bc2.35

No.	Time	Source	Destination	Protocol	Length	Info
14	3.176974857	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

[ACK] Seq=8 Ack=55 Win=507 Len=0 TSval=3808546571 TSecr=1423094325
 Frame 14: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
 Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
 Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 8, Ack: 55, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
15	4.098645774	192.168.1.114	192.168.1.131	TCP	77	54654 → 9090

[PSH, ACK] Seq=55 Ack=8 Win=502 Len=11 TSval=1423095326 TSecr=3808546571
 Frame 15: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
 Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 55, Ack: 8, Len: 11
 Data (11 bytes)

0000 4f 70 65 72 61 7a 69 6f 6e 65 3f Operazione?

No.	Time	Source	Destination	Protocol	Length	Info
16	4.098773936	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

[ACK] Seq=8 Ack=66 Win=507 Len=0 TSval=3808547492 TSecr=1423095326
 Frame 16: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
 Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
 Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 8, Ack: 66, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
17	5.602687257	192.168.1.131	192.168.1.114	TCP	75	9090 → 54654

[PSH, ACK] Seq=8 Ack=66 Win=507 Len=9 TSval=3808548996 TSecr=1423095326
 Frame 17: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
 Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
 Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 8, Ack: 66, Len: 9
 Data (9 bytes)

0000 43 50 55 2d 53 54 41 54 53 CPU-STATS

No.	Time	Source	Destination	Protocol	Length	Info
18	5.696283128	192.168.1.114	192.168.1.131	TCP	66	54654 → 9090

[ACK] Seq=66 Ack=17 Win=502 Len=0 TSval=1423096939 TSecr=3808548996
 Frame 18: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
 Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 66, Ack: 17, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
19	6.967992414	192.168.1.114	192.168.1.131	TCP	194	54654 → 9090

[PSH, ACK] Seq=66 Ack=17 Win=502 Len=128 TSval=1423098087 TSecr=3808548996
 Frame 19: 194 bytes on wire (1552 bits), 194 bytes captured (1552 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
 Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 66, Ack: 17, Len: 128
 Data (128 bytes)

0000 3c 43 50 55 2d 73 74 61 74 73 3e 3c 43 50 55 2d <CPU-stats><CPU-
 0010 42 72 61 6e 64 3e 49 6e 74 65 6c 28 52 29 20 43 Brand>Intel(R) C

No.	Time	Source	Destination	Protocol	Length	Info
20	6.968077692	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654
[ACK] Seq=17 Ack=194 Win=506 Len=0 TSval=3808550362 TSecr=1423098087						
Frame 20: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)						
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114						
Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 17, Ack: 194, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
21	7.387840144	fe80::6a1:51ff:feb7:f684	fe80::66bc:58ff:feef:2d29	ICMPv6	86	Neighbor
Solicitation for fe80::66bc:58ff:feef:2d29 from 04:a1:51:b7:f6:84						
Frame 21: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 6, Src: fe80::6a1:51ff:feb7:f684, Dst: fe80::66bc:58ff:feef:2d29						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
22	7.387926470	fe80::66bc:58ff:feef:2d29	fe80::6a1:51ff:feb7:f684	ICMPv6	78	Neighbor
Advertisement fe80::66bc:58ff:feef:2d29 (sol)						
Frame 22: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 6, Src: fe80::66bc:58ff:feef:2d29, Dst: fe80::6a1:51ff:feb7:f684						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
23	7.393608759	fe80::66bc:58ff:feef:2d29	fe80::6a1:51ff:feb7:f684	ICMPv6	86	Neighbor
Solicitation for fe80::6a1:51ff:feb7:f684 from 64:bc:58:ef:2d:29						
Frame 23: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 6, Src: fe80::66bc:58ff:feef:2d29, Dst: fe80::6a1:51ff:feb7:f684						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
24	7.396798350	fe80::6a1:51ff:feb7:f684	fe80::66bc:58ff:feef:2d29	ICMPv6	78	Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)						
Frame 24: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 6, Src: fe80::6a1:51ff:feb7:f684, Dst: fe80::66bc:58ff:feef:2d29						
Internet Control Message Protocol v6						
No.	Time	Source	Destination	Protocol	Length	Info
25	7.890093774	fe80::1b0b:c917:82b9:b84b	ff12::8384	UDP	165	56964 →
21027 Len=103						
Frame 25: 165 bytes on wire (1320 bits), 165 bytes captured (1320 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: IPv6mcast_83:84 (33:33:00:00:83:84)						
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff12::8384						
User Datagram Protocol, Src Port: 56964, Dst Port: 21027						
Data (103 bytes)						
0000	2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92\$@(.1.				
0010	54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40	T..\U./....Qb%z@				
0020	d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39	.1.[.E..tcp://19				
0030	32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30	2.168.1.131:2200				
0040	30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36	0..quic://192.16				
0050	38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce	8.1.131:22000...				
0060	d1 c6 98 ad e0 c6 3a:				
No.	Time	Source	Destination	Protocol	Length	Info
26	7.890134283	192.168.1.131	192.168.1.255	UDP	145	51594 → 21027
Len=103						
Frame 26: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255						
User Datagram Protocol, Src Port: 51594, Dst Port: 21027						
Data (103 bytes)						
0000	2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92\$@(.1.				
0010	54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40	T..\U./....Qb%z@				
0020	d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39	.1.[.E..tcp://19				
0030	32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30	2.168.1.131:2200				
0040	30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36	0..quic://192.16				
0050	38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 f0 82	8.1.131:22000...				
0060	ef a6 84 82 d6 b1 1d				

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No.      Time      Source      Destination      Protocol Length Info
    27 7.894417547 192.168.1.114 192.168.1.131    TCP      77      54654 → 9090
[PSH, ACK] Seq=194 Ack=17 Win=502 Len=11 TSval=1423099089 TSecr=3808550362
Frame 27: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface wlp3s0, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 194, Ack: 17, Len: 11
Data (11 bytes)
0000  4f 70 65 72 61 7a 69 6f 6e 65 3f      Operazione?
No.      Time      Source      Destination      Protocol Length Info
    28 7.894456030 192.168.1.131 192.168.1.114    TCP      66      9090 → 54654
[ACK] Seq=17 Ack=205 Win=506 Len=0 TSval=3808551288 TSecr=1423099089
Frame 28: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 17, Ack: 205, Len: 0
No.      Time      Source      Destination      Protocol Length Info
    29 10.046422253 192.168.1.131 192.168.1.114    TCP      69      9090 → 54654
[PSH, ACK] Seq=17 Ack=205 Win=506 Len=3 TSval=3808553440 TSecr=1423099089
Frame 29: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 17, Ack: 205, Len: 3
Data (3 bytes)
0000  52 41 4d      RAM
No.      Time      Source      Destination      Protocol Length Info
    30 10.329938143 192.168.1.131 192.168.1.114    TCP      69      [TCP
Retransmission] 9090 → 54654 [PSH, ACK] Seq=17 Ack=205 Win=506 Len=3 TSval=3808553724
TSecr=1423099089
Frame 30: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 17, Ack: 205, Len: 3
No.      Time      Source      Destination      Protocol Length Info
    31 10.334067332 192.168.1.114 192.168.1.131    TCP      66      54654 → 9090
[ACK] Seq=205 Ack=20 Win=502 Len=0 TSval=1423101405 TSecr=3808553440
Frame 31: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 205, Ack: 20, Len: 0
No.      Time      Source      Destination      Protocol Length Info
    32 10.338600215 192.168.1.114 192.168.1.131    TCP      119     54654 → 9090
[PSH, ACK] Seq=205 Ack=20 Win=502 Len=53 TSval=1423101405 TSecr=3808553440
Frame 32: 119 bytes on wire (952 bits), 119 bytes captured (952 bits) on interface wlp3s0, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 205, Ack: 20, Len: 53
Data (53 bytes)
0000  3c 52 61 6d 2d 75 73 61 67 65 3e 3c 52 61 6d 2d  <Ram-usage><Ram-
0010  43 75 72 72 65 6e 74 2d 55 73 61 67 65 3e 31 2e  Current-Usage>1.
0020  30 35 47 42 3c 52 61 6d 2d 54 6f 74 61 6c 3e 33  05GB<Ram-Total>3
0030  2e 38 33 47 42      .83GB
No.      Time      Source      Destination      Protocol Length Info
    33 10.338671245 192.168.1.131 192.168.1.114    TCP      66      9090 → 54654
[ACK] Seq=20 Ack=258 Win=506 Len=0 TSval=3808553732 TSecr=1423101405
Frame 33: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 20, Ack: 258, Len: 0
No.      Time      Source      Destination      Protocol Length Info
    34 10.341465734 192.168.1.114 192.168.1.131    TCP      78      [TCP Dup ACK
31#1] 54654 → 9090 [ACK] Seq=258 Ack=20 Win=502 Len=0 TSval=1423101578 TSecr=3808553724 SLE=17
SRE=20
Frame 34: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface wlp3s0, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 258, Ack: 20, Len: 0
No.      Time      Source      Destination      Protocol Length Info
    35 11.239526846 192.168.1.131 192.168.1.1      DNS      80      Standard query
0xe1a1 A relays.syncthing.net
Frame 35: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0

```

```
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 53312, Dst Port: 53
Domain Name System (query)
```

No.	Time	Source	Destination	Protocol	Length	Info
36	11.239571056	192.168.1.131	192.168.1.1	DNS	80	Standard query

```
0x2a36 AAAA relays.syncthing.net
```

Frame 36: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 38877, Dst Port: 53

Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
37	11.243846288	192.168.1.114	192.168.1.131	TCP	77	54654 → 9090

```
[PSH, ACK] Seq=258 Ack=20 Win=502 Len=11 TSval=1423102407 TSecr=3808553732
```

Frame 37: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface wlp3s0, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 258, Ack: 20, Len: 11

Data (11 bytes)

```
0000  4f 70 65 72 61 7a 69 6f 6e 65 3f           Operazione?
```

No.	Time	Source	Destination	Protocol	Length	Info
38	11.243902581	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

```
[ACK] Seq=20 Ack=269 Win=506 Len=0 TSval=3808554637 TSecr=1423102407
```

```
Frame 38: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 20, Ack: 269, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
39	11.244741536	192.168.1.1	192.168.1.131	DNS	80	Standard query

```
response 0xe1a1 Refused A relays.syncthing.net
```

```
Frame 39: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 53312
```

Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
40	11.245000095	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x074b A relays.syncthing.net

Frame 40: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 38079, Dst Port: 53

Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
41	11.245536629	192.168.1.1	192.168.1.131	DNS	80	Standard query

```
response 0x2a36 Refused AAAA relays.syncthing.net
```

```
Frame 41: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 38877
```

Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
42	11.245682531	fdac:c077:5c58:0:780c::2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x1b88 AAAA relays.syncthing.net

Frame 42: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 51775, Dst Port: 53

Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
43	11.250147665	fdac:c077:5c58::1	fdac:c077:5c58:0:780c::2223:3262:542b	DNS	100	

Standard query response 0x074b Refused A relays.syncthing.net

Frame 43: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 38079

Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
44	11.250237833	fdac:c077:5c58::1	fdac:c077:5c58:0:780c::2223:3262:542b	DNS	100	

Standard query response 0x1b88 Refused AAAA relays.syncthing.net

Frame 44: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 51775

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
45	11.250565326	192.168.1.131	192.168.1.1	DNS	80	Standard query

0x396f A relays.syncthing.net

Frame 45: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 47166, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
46	11.250635519	192.168.1.131	192.168.1.1	DNS	80	Standard query

0xe4dd AAAA relays.syncthing.net

Frame 46: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 49626, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
47	11.252944320	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0x396f Refused A relays.syncthing.net

Frame 47: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 47166

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
48	11.253148750	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x0cab A relays.syncthing.net

Frame 48: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 49872, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
49	11.255314024	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0xe4dd Refused AAAA relays.syncthing.net

Frame 49: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 49626

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
50	11.255430662	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0xa3dc AAAA relays.syncthing.net

Frame 50: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 58789, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
51	11.256491368	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0x0cab Refused A relays.syncthing.net

Frame 51: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 49872

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
52	11.260171187	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0xa3dc Refused AAAA relays.syncthing.net

Frame 52: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 58789

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
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Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
71	11.283785812	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0x4be1 Refused AAAA relays.syncthing.net

Frame 71: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
 User Datagram Protocol, Src Port: 53, Dst Port: 38755

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
72	11.286442501	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0x4de5 Refused A relays.syncthing.net

Frame 72: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
 User Datagram Protocol, Src Port: 53, Dst Port: 40774

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
73	11.286562841	192.168.1.131	192.168.1.1	DNS	84	Standard query

0xc554 AAAA relays.syncthing.net.lan

Frame 73: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
 Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
 User Datagram Protocol, Src Port: 33793, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
74	11.286651472	192.168.1.131	192.168.1.1	DNS	84	Standard query

0x80ce A relays.syncthing.net.lan

Frame 74: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
 Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
 User Datagram Protocol, Src Port: 35533, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
75	11.290201663	192.168.1.1	192.168.1.131	DNS	84	Standard query

response 0xc554 No such name AAAA relays.syncthing.net.lan

Frame 75: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
 User Datagram Protocol, Src Port: 53, Dst Port: 33793

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
76	11.291079799	192.168.1.1	192.168.1.131	DNS	84	Standard query

response 0x80ce No such name A relays.syncthing.net.lan

Frame 76: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
 User Datagram Protocol, Src Port: 53, Dst Port: 35533

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
77	11.291677795	192.168.1.131	192.168.1.1	DNS	80	Standard query

0x899f AAAA relays.syncthing.net

Frame 77: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
 Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
 User Datagram Protocol, Src Port: 37641, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
78	11.291703008	192.168.1.131	192.168.1.1	DNS	80	Standard query

0x985f A relays.syncthing.net

Frame 78: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
 Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
 User Datagram Protocol, Src Port: 58149, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
79	11.293966481	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0x899f Refused AAAA relays.syncthing.net

Frame 79: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131

User Datagram Protocol, Src Port: 53, Dst Port: 37641

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
80	11.294178315	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x111f AAAA relays.syncthing.net

Frame 80: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1

User Datagram Protocol, Src Port: 50614, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
81	11.294887431	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0x985f Refused A relays.syncthing.net

Frame 81: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131

User Datagram Protocol, Src Port: 53, Dst Port: 58149

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
82	11.295099684	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0xdf64 A relays.syncthing.net

Frame 82: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1

User Datagram Protocol, Src Port: 43156, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
83	11.299199819	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0x111f Refused AAAA relays.syncthing.net

Frame 83: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b

User Datagram Protocol, Src Port: 53, Dst Port: 50614

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
84	11.299237045	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0xdf64 Refused A relays.syncthing.net

Frame 84: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b

User Datagram Protocol, Src Port: 53, Dst Port: 43156

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
85	11.299405716	192.168.1.131	192.168.1.1	DNS	80	Standard query

0x0835 A relays.syncthing.net

Frame 85: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 34499, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
86	11.299433723	192.168.1.131	192.168.1.1	DNS	80	Standard query

0x21b1 AAAA relays.syncthing.net

Frame 86: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 49215, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
87	11.302560177	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0x0835 Refused A relays.syncthing.net

Frame 87: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131

User Datagram Protocol, Src Port: 53, Dst Port: 34499

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
88	11.302744213	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x570f A relays.syncthing.net

Frame 88: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 40370, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
89	11.303395010	192.168.1.1	192.168.1.131	DNS	80	Standard query response 0x21b1 Refused AAAA relays.syncthing.net

Frame 89: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 49215
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
90	11.303561237	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	Standard query 0x01cc AAAA relays.syncthing.net

Frame 90: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 51022, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
91	11.306814036	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	Standard query response 0x01cc Refused AAAA relays.syncthing.net

Frame 91: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 51022
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
92	11.306853008	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	Standard query response 0x570f Refused A relays.syncthing.net

Frame 92: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 40370
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
93	11.307093827	192.168.1.131	192.168.1.1	DNS	84	Standard query 0x2529 AAAA relays.syncthing.net.lan

Frame 93: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 58557, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
94	11.307114989	192.168.1.131	192.168.1.1	DNS	84	Standard query 0x5155 A relays.syncthing.net.lan

Frame 94: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 35661, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
95	11.310957194	192.168.1.1	192.168.1.131	DNS	84	Standard query response 0x2529 No such name AAAA relays.syncthing.net.lan

Frame 95: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 58557
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
96	11.311813889	192.168.1.1	192.168.1.131	DNS	84	Standard query response 0x5155 No such name A relays.syncthing.net.lan

Frame 96: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 35661
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
97	13.315172103	192.168.1.131	192.168.1.1	DNS	86	Standard query 0x3f6f AAAA discovery-v6.syncthing.net

Frame 97: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 60437, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
98	13.315212611	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xafff AAAA discovery-v4.syncthing.net

Frame 98: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 34177, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
99	13.315232656	192.168.1.131	192.168.1.1	DNS	86	Standard query

0x63b8 A discovery-v4.syncthing.net

Frame 99: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 57819, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
100	13.315256124	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xf8a5 A discovery-v6.syncthing.net

Frame 100: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 44157, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
101	13.318515279	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0x3f6f Refused AAAA discovery-v6.syncthing.net

Frame 101: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 60437
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
102	13.318761336	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x884f AAAA discovery-v6.syncthing.net

Frame 102: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 58657, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
103	13.319274472	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xafff Refused AAAA discovery-v4.syncthing.net

Frame 103: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 34177
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
104	13.319473525	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x03fc AAAA discovery-v4.syncthing.net

Frame 104: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 37412, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
105	13.320501475	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0x63b8 Refused A discovery-v4.syncthing.net

Frame 105: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 57819
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
106	13.320646189	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x3d05 A discovery-v4.syncthing.net

Frame 106: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 40233, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
107	13.323155929	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xf8a5 Refused A discovery-v6.syncthing.net

Frame 107: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 44157

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
108	13.323294567	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x20df A discovery-v6.syncthing.net

Frame 108: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 34579, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
109	13.324289062	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x884f Refused AAAA discovery-v6.syncthing.net

Frame 109: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 58657

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
110	13.324496007	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xa447 AAAA discovery-v6.syncthing.net

Frame 110: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 47206, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
111	13.325444266	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x3d05 Refused A discovery-v4.syncthing.net

Frame 111: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 40233

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
112	13.325466266	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x03fc Refused AAAA discovery-v4.syncthing.net

Frame 112: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 37412

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
113	13.325563488	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xbf62 A discovery-v4.syncthing.net

Frame 113: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 43137, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
114	13.325662665	192.168.1.131	192.168.1.1	DNS	86	Standard query

0x2922 AAAA discovery-v4.syncthing.net

Frame 114: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 37742, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
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115 13.326626079    fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x20df Refused A discovery-v6.syncthing.net
Frame 115: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 34579
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    116 13.326756965    192.168.1.131      192.168.1.1      DNS      86      Standard query
0x9a7a A discovery-v6.syncthing.net
Frame 116: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 34227, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    117 13.328315023    192.168.1.1      192.168.1.131      DNS      86      Standard query
response 0xa447 Refused AAAA discovery-v6.syncthing.net
Frame 117: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 47206
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    118 13.328467561    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0xc3b9 AAAA discovery-v6.syncthing.net
Frame 118: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 51057, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    119 13.332683914    192.168.1.1      192.168.1.131      DNS      86      Standard query
response 0xbf62 Refused A discovery-v4.syncthing.net
Frame 119: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 43137
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    120 13.332857474    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0x88f8 A discovery-v4.syncthing.net
Frame 120: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 36708, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    121 13.333939203    192.168.1.1      192.168.1.131      DNS      86      Standard query
response 0x2922 Refused AAAA discovery-v4.syncthing.net
Frame 121: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 37742
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    122 13.334085454    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0xeda6 AAAA discovery-v4.syncthing.net
Frame 122: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 53012, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    123 13.334787935    fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xc3b9 Refused AAAA discovery-v6.syncthing.net
Frame 123: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 51057
Domain Name System (response)
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No.	Time	Source	Destination	Protocol	Length	Info
124	13.334824603	192.168.1.1	192.168.1.131	DNS	86	Standard query
response 0x9a7a Refused A discovery-v6.syncthing.net						
Frame 124: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131						
User Datagram Protocol, Src Port: 53, Dst Port: 34227						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
125	13.334965686	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	
Standard query 0x3284 A discovery-v6.syncthing.net						
Frame 125: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1						
User Datagram Protocol, Src Port: 33687, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
126	13.337231254	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	
Standard query response 0x88f8 Refused A discovery-v4.syncthing.net						
Frame 126: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b						
User Datagram Protocol, Src Port: 53, Dst Port: 36708						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
127	13.340153486	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	
Standard query response 0xeda6 Refused AAAA discovery-v4.syncthing.net						
Frame 127: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b						
User Datagram Protocol, Src Port: 53, Dst Port: 53012						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
128	13.340188757	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	
Standard query response 0x3284 Refused A discovery-v6.syncthing.net						
Frame 128: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b						
User Datagram Protocol, Src Port: 53, Dst Port: 33687						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
129	13.340433277	192.168.1.131	192.168.1.1	DNS	90	Standard query
0x9dfd AAAA discovery-v4.syncthing.net.lan						
Frame 129: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1						
User Datagram Protocol, Src Port: 49487, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
130	13.340453113	192.168.1.131	192.168.1.1	DNS	90	Standard query
0xda1d AAAA discovery-v6.syncthing.net.lan						
Frame 130: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1						
User Datagram Protocol, Src Port: 51083, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
131	13.340557249	192.168.1.131	192.168.1.1	DNS	90	Standard query
0xe68a A discovery-v6.syncthing.net.lan						
Frame 131: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1						
User Datagram Protocol, Src Port: 43679, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
132	13.340603555	192.168.1.131	192.168.1.1	DNS	90	Standard query
0x3865 A discovery-v4.syncthing.net.lan						
Frame 132: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1						
User Datagram Protocol, Src Port: 50260, Dst Port: 53						

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
133	13.345762091	192.168.1.1	192.168.1.131	DNS	90	Standard query response 0x9dfd No such name AAAA discovery-v4.syncthing.net.lan

Frame 133: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 49487

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
134	13.346682622	192.168.1.1	192.168.1.131	DNS	90	Standard query response 0xda1d No such name AAAA discovery-v6.syncthing.net.lan

Frame 134: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 51083

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
135	13.347638982	192.168.1.1	192.168.1.131	DNS	90	Standard query response 0xe68a No such name A discovery-v6.syncthing.net.lan

Frame 135: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 43679

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
136	13.347673764	192.168.1.1	192.168.1.131	DNS	90	Standard query response 0x3865 No such name A discovery-v4.syncthing.net.lan

Frame 136: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 50260

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
137	13.347883153	192.168.1.131	192.168.1.1	DNS	86	Standard query 0x92e9 AAAA discovery-v6.syncthing.net

Frame 137: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 46681, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
138	13.347972832	192.168.1.131	192.168.1.1	DNS	86	Standard query 0xcd01 AAAA discovery-v4.syncthing.net

Frame 138: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 49156, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
139	13.347989105	192.168.1.131	192.168.1.1	DNS	86	Standard query 0x6a57 A discovery-v6.syncthing.net

Frame 139: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 32933, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
140	13.348031919	192.168.1.131	192.168.1.1	DNS	86	Standard query 0xd406 A discovery-v4.syncthing.net

Frame 140: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 43693, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
141	13.351566465	192.168.1.1	192.168.1.131	DNS	86	Standard query response 0x92e9 Refused AAAA discovery-v6.syncthing.net

Frame 141: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131

User Datagram Protocol, Src Port: 53, Dst Port: 46681

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
142	13.351778159	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0xf45f AAAA discovery-v6.syncthing.net

Frame 142: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1

User Datagram Protocol, Src Port: 57086, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
143	13.353140168	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xcd01 Refused AAAA discovery-v4.syncthing.net

Frame 143: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131

User Datagram Protocol, Src Port: 53, Dst Port: 49156

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
144	13.353292007	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x00ff AAAA discovery-v4.syncthing.net

Frame 144: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1

User Datagram Protocol, Src Port: 47861, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
145	13.354921515	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0x6a57 Refused A discovery-v6.syncthing.net

Frame 145: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131

User Datagram Protocol, Src Port: 53, Dst Port: 32933

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
146	13.355186150	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x8a88 A discovery-v6.syncthing.net

Frame 146: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1

User Datagram Protocol, Src Port: 57817, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
147	13.356085239	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xd406 Refused A discovery-v4.syncthing.net

Frame 147: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131

User Datagram Protocol, Src Port: 53, Dst Port: 43693

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
148	13.356221154	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x0c1d A discovery-v4.syncthing.net

Frame 148: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1

User Datagram Protocol, Src Port: 32904, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
149	13.358328527	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0xf45f Refused AAAA discovery-v6.syncthing.net

Frame 149: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b

User Datagram Protocol, Src Port: 53, Dst Port: 57086

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
150	13.358712105	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xa2cb AAAA discovery-v6.syncthing.net

Frame 150: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 42295, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
151	13.358994480	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x00ff Refused AAAA discovery-v4.syncthing.net

Frame 151: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b

User Datagram Protocol, Src Port: 53, Dst Port: 47861

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
152	13.359116985	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xa7f5 AAAA discovery-v4.syncthing.net

Frame 152: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 52161, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
153	13.361144738	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x8a88 Refused A discovery-v6.syncthing.net

Frame 153: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b

User Datagram Protocol, Src Port: 53, Dst Port: 57817

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
154	13.361145646	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x0c1d Refused A discovery-v4.syncthing.net

Frame 154: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b

User Datagram Protocol, Src Port: 53, Dst Port: 32904

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
155	13.361263401	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xb3c1 A discovery-v4.syncthing.net

Frame 155: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 41509, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
156	13.361274436	192.168.1.131	192.168.1.1	DNS	86	Standard query

0x39fb A discovery-v6.syncthing.net

Frame 156: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 50600, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
157	13.363785502	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xa2cb Refused AAAA discovery-v6.syncthing.net

Frame 157: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131

User Datagram Protocol, Src Port: 53, Dst Port: 42295

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
158	13.363917645	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0xbbe8 AAAA discovery-v6.syncthing.net

Frame 158: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1

User Datagram Protocol, Src Port: 51997, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
159	13.364669366	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xa7f5 Refused AAAA discovery-v4.syncthing.net

Frame 159: 86bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 52161
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
160	13.364840621	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x88a9 AAAA discovery-v4.syncthing.net
Frame 160: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 55602, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
161	13.365517540	192.168.1.1	192.168.1.131	DNS	86	Standard query response 0xb3c1 Refused A discovery-v4.syncthing.net

Frame 161: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 41509
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
162	13.365651010	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0xde53 A discovery-v4.syncthing.net
Frame 162: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 44402, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
163	13.366660730	192.168.1.1	192.168.1.131	DNS	86	Standard query response 0x39fb Refused A discovery-v6.syncthing.net

Frame 163: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 50600
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
164	13.366790918	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0xc7ae A discovery-v6.syncthing.net
Frame 164: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 33039, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
165	13.367854068	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	Standard query response 0xbbe8 Refused AAAA discovery-v6.syncthing.net

Frame 165: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 51997
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
166	13.369006059	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	Standard query response 0x88a9 Refused AAAA discovery-v4.syncthing.net

Frame 166: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 55602
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
167	13.371619585	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	Standard query response 0xc7ae Refused A discovery-v6.syncthing.net

Frame 167: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 33039
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
168	13.371634322	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	Standard query response 0xde53 Refused A discovery-v4.syncthing.net

Frame 168: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 44402
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
169	13.371744953	192.168.1.131	192.168.1.1	DNS	90	Standard query

0x032c AAAA discovery-v6.syncthing.net.lan

Frame 169: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 48148, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
170	13.371805577	192.168.1.131	192.168.1.1	DNS	90	Standard query

0xabfb A discovery-v4.syncthing.net.lan

Frame 170: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 56489, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
171	13.371818428	192.168.1.131	192.168.1.1	DNS	90	Standard query

0x8b38 A discovery-v6.syncthing.net.lan

Frame 171: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 50138, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
172	13.371833794	192.168.1.131	192.168.1.1	DNS	90	Standard query

0x4a19 AAAA discovery-v4.syncthing.net.lan

Frame 172: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 60287, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
173	13.375395229	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0x032c No such name AAAA discovery-v6.syncthing.net.lan

Frame 173: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 48148
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
174	13.376683973	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0xabfb No such name A discovery-v4.syncthing.net.lan

Frame 174: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 56489
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
175	13.377509168	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0x4a19 No such name AAAA discovery-v4.syncthing.net.lan

Frame 175: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 60287
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
176	13.377530680	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0x8b38 No such name A discovery-v6.syncthing.net.lan

Frame 176: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 50138
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
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Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
204	24.375646992	192.168.1.114	192.168.1.131	TCP	171	54654 → 9090

[PSH, ACK] Seq=578 Ack=72 Win=502 Len=105 TSval=1423115602 TSecr=3808567716

Frame 204: 171 bytes on wire (1368 bits), 171 bytes captured (1368 bits) on interface wlp3s0, id 0

Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131

Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 578, Ack: 72, Len: 105

Data (105 bytes)

0000	3c 4e 65 74 77 6f 72 6b 2d 69 6e 66 6f 3e 3c 4e	<Network-info><N
0010	65 74 77 6f 72 6b 2d 49 6e 74 65 72 66 61 63 65	etwork-Interface
0020	3e 6c 6f 3c 4e 65 74 77 6f 72 6b 2d 49 50 3e 31	>lo<Network-IP>1
0030	32 37 2e 30 2e 30 2e 31 3c 4e 65 74 77 6f 72 6b	27.0.0.1<Network
0040	2d 4e 65 74 4d 61 73 6b 3e 32 35 35 2e 30 2e 30	-NetMask>255.0.0
0050	2e 30 3c 4e 65 74 77 6f 72 6b 2d 42 72 6f 61 64	.0<Network-Broad
0060	63 61 73 74 3e 4e 6f 6e 65	cast>None

No.	Time	Source	Destination	Protocol	Length	Info
205	24.375727591	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

[ACK] Seq=72 Ack=683 Win=506 Len=0 TSval=3808567769 TSecr=1423115602

Frame 205: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)

Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114

Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 72, Ack: 683, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
206	25.397474346	IntelCor_e3:85:41	Broadcast	ARP	42	Who has

192.168.1.99? Tell 192.168.1.136

Frame 206: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
207	25.604999696	192.168.1.114	192.168.1.131	TCP	195	54654 → 9090

[PSH, ACK] Seq=683 Ack=72 Win=502 Len=129 TSval=1423116605 TSecr=3808567769

Frame 207: 195 bytes on wire (1560 bits), 195 bytes captured (1560 bits) on interface wlp3s0, id 0

Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131

Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 683, Ack: 72, Len: 129

Data (129 bytes)

0000	3c 4e 65 74 77 6f 72 6b 2d 69 6e 66 6f 3e 3c 4e	<Network-info><N
0010	65 74 77 6f 72 6b 2d 49 6e 74 65 72 66 61 63 65	etwork-Interface
0020	3e 6c 6f 3c 4e 65 74 77 6f 72 6b 2d 49 50 3e 3a	>lo<Network-IP>:
0030	3a 31 3c 4e 65 74 77 6f 72 6b 2d 4e 65 74 4d 61	:1<Network-NetMa
0040	73 6b 3e 66 66 66 66 3a 66 66 66 66 3a 66 66 66	sk>ffff:ffff:fff
0050	66 3a 66 66 66 66 3a 66 66 66 66 3a 66 66 66 66	f:ffff:ffff:ffff
0060	3a 66 66 66 66 3a 66 66 66 66 3c 4e 65 74 77 6f	:ffff:ffff<Netwo
0070	72 6b 2d 42 72 6f 61 64 63 61 73 74 3e 4e 6f 6e	rk-Broadcast>Non
0080	65	e

No.	Time	Source	Destination	Protocol	Length	Info
208	25.605079667	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

[ACK] Seq=72 Ack=812 Win=505 Len=0 TSval=3808568999 TSecr=1423116605

Frame 208: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)

Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114

Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 72, Ack: 812, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
209	26.427944843	192.168.1.114	192.168.1.131	TCP	174	54654 → 9090

[PSH, ACK] Seq=812 Ack=72 Win=502 Len=108 TSval=1423117608 TSecr=3808568999

Frame 209: 174 bytes on wire (1392 bits), 174 bytes captured (1392 bits) on interface wlp3s0, id 0

Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131

Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 812, Ack: 72, Len: 108

Data (108 bytes)

0000	3c 4e 65 74 77 6f 72 6b 2d 69 6e 66 6f 3e 3c 4e	<Network-info><N
0010	65 74 77 6f 72 6b 2d 49 6e 74 65 72 66 61 63 65	etwork-Interface
0020	3e 6c 6f 3c 4e 65 74 77 6f 72 6b 2d 49 50 3e 30	>lo<Network-IP>0
0030	30 3a 30 30 3a 30 30 3a 30 30 3a 30 3a 30 30 30	0:00:00:00:00:00
0040	3c 4e 65 74 77 6f 72 6b 2d 4e 65 74 4d 61 73 6b	<Network-NetMask
0050	3e 4e 6f 6e 65 3c 4e 65 74 77 6f 72 6b 2d 42 72	>None<Network-Br
0060	6f 61 64 63 61 73 74 3e 4e 6f 6e 65	oadcast>None

No.	Time	Source	Destination	Protocol	Length	Info
210	26.428012521	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

[ACK] Seq=72 Ack=920 Win=505 Len=0 TSval=3808569822 TSecr=1423117608

Frame 210: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
 Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
 Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 72, Ack: 920, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
211	27.452064025	192.168.1.114	192.168.1.131	TCP	185	54654 → 9090

[PSH, ACK] Seq=920 Ack=72 Win=502 Len=119 TSval=1423118616 TSecr=3808569822

Frame 211: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
 Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 920, Ack: 72, Len: 119

Data (119 bytes)

0000	3c 4e 65 74 77 6f 72 6b 2d 69 6e 66 6f 3e 3c 4e	<Network-info><N
0010	65 74 77 6f 72 6b 2d 49 6e 74 65 72 66 61 63 65	etwork-Interface
0020	3e 65 6e 70 30 73 33 3c 4e 65 74 77 6f 72 6b 2d	>enp0s3<Network-
0030	49 50 3e 31 30 2e 30 2e 32 2e 31 35 3c 4e 65 74	IP>10.0.2.15<Net
0040	77 6f 72 6b 2d 4e 65 74 4d 61 73 6b 3e 32 35 35	work-NetMask>255
0050	2e 32 35 35 2e 32 35 35 2e 30 3c 4e 65 74 77 6f	.255.255.0<Netwo
0060	72 6b 2d 42 72 6f 61 64 63 61 73 74 3e 31 30 2e	rk-Broadcast>10.
0070	30 2e 32 2e 32 35 35	0.2.255

No.	Time	Source	Destination	Protocol	Length	Info
212	27.452130656	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

[ACK] Seq=72 Ack=1039 Win=505 Len=0 TSval=3808570846 TSecr=1423118616

Frame 212: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
 Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
 Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 72, Ack: 1039, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
213	27.649344242	IntelCor_e3:85:41	Broadcast	ARP	42	Who has 192.168.1.99? Tell 192.168.1.136

Frame 213: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
214	28.475644648	192.168.1.114	192.168.1.131	TCP	210	54654 → 9090

[PSH, ACK] Seq=1039 Ack=72 Win=502 Len=144 TSval=1423119619 TSecr=3808570846

Frame 214: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
 Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 1039, Ack: 72, Len: 144

Data (144 bytes)

0000	3c 4e 65 74 77 6f 72 6b 2d 69 6e 66 6f 3e 3c 4e	<Network-info><N
0010	65 74 77 6f 72 6b 2d 49 6e 74 65 72 66 61 63 65	etwork-Interface
0020	3e 65 6e 70 30 73 33 3c 4e 65 74 77 6f 72 6b 2d	>enp0s3<Network-
0030	49 50 3e 66 65 38 30 3a 3a 39 34 30 36 3a 66 66	IP>fe80::9406:ff
0040	36 64 3a 35 37 64 66 3a 38 31 62 36 25 65 6e 70	6d:57df:81b6%enp
0050	30 73 33 3c 4e 65 74 77 6f 72 6b 2d 4e 65 74 4d	0s3<Network-NetM
0060	61 73 6b 3e 66 66 66 66 3a 66 66 66 66 3a 66 66	ask>ffff:ffff:ff
0070	66 66 3a 66 66 66 66 3a 3c 4e 65 74 77 6f 72	ff:ffff::<Networ
0080	6b 2d 42 72 6f 61 64 63 61 73 74 3e 4e 6f 6e 65	k-Broadcast:>None

No.	Time	Source	Destination	Protocol	Length	Info
215	28.475711627	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

[ACK] Seq=72 Ack=1183 Win=504 Len=0 TSval=3808571869 TSecr=1423119619

Frame 215: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
 Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
 Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 72, Ack: 1183, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
216	29.287730531	IntelCor_e3:85:41	Broadcast	ARP	42	Who has 192.168.1.99? Tell 192.168.1.136

Frame 216: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
217	29.496574239	192.168.1.114	192.168.1.131	TCP	191	54654 → 9090

[PSH, ACK] Seq=1183 Ack=72 Win=502 Len=125 TSval=1423120634 TSecr=3808571869

Frame 217: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
 Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 1183, Ack: 72, Len: 125

Data (125 bytes)

0000	3c 4e 65 74 77 6f 72 6b 2d 69 6e 66 6f 3e 3c 4e	<Network-info><N
0010	65 74 77 6f 72 6b 2d 49 6e 74 65 72 66 61 63 65	etwork-Interface
0020	3e 65 6e 70 30 73 33 3c 4e 65 74 77 6f 72 6b 2d	>enp0s3<Network-
0030	49 50 3e 30 38 3a 30 30 3a 32 37 3a 36 33 3a 66	IP>08:00:27:63:f
0040	30 3a 38 31 3c 4e 65 74 77 6f 72 6b 2d 4e 65 74	0:81<Network-Net
0050	4d 61 73 6b 3e 4e 6f 6e 65 3c 4e 65 74 77 6f 72	Mask>None<Networ
0060	6b 2d 42 72 6f 61 64 63 61 73 74 3e 66 66 3a 66	k-Broadcast>ff:f
0070	66 3a 66 66 3a 66 66 3a 66 66 3a 66 66	f:ff:ff:ff:ff

No.	Time	Source	Destination	Protocol	Length	Info
218	29.496665524	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

[ACK] Seq=72 Ack=1308 Win=504 Len=0 TSval=3808572890 TSecr=1423120634

Frame 218: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114

Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 72, Ack: 1308, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
219	30.107002354	WistronN 73:f9:a6	Broadcast	ARP	42	Who has

```
192.168.11.1? Tell 192.168.1.24
```

Frame 219: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: WistronN 73:f9:a6 (90:a4:de:73:f9:a6), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
220	30.521706355	192.168.1.114	192.168.1.131	TCP	192	54654 → 9090

```
[PSH, ACK] Seq=1308 Ack=72 Win=502 Len=126 TSval=1423121634 TSecr=3808572890
```

Frame 220: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface wlp3s0, id 0
Ethernet II, Src: Apple 38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor ef:2d:29 (64:bc:58:ef:2d:29)

```
Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
```

Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 1308, Ack: 72, Len: 126

Data (126 bytes)

0000	3c	4e	65	74	77	6f	72	6b	2d	69	6e	66	6f	3e	3c	4e	<Network-info><N
0010	65	74	77	6f	72	6b	2d	49	6e	74	65	72	66	61	63	65	etwork-Interface
0020	3e	65	6e	70	30	73	38	3c	4e	65	74	77	6f	72	6b	2d	>enp0s8<Network-
0030	49	50	3e	31	39	32	2e	31	36	38	2e	31	2e	31	31	34	IP>192.168.1.114
0040	3c	4e	65	74	77	6f	72	6b	2d	4e	65	74	4d	61	73	6b	<Network-NetMask
0050	3e	32	35	35	2e	32	35	35	2e	32	35	35	2e	30	3c	4e	>255.255.255.0<N
0060	65	74	77	6f	72	6b	2d	42	72	6f	61	64	63	61	73	74	etwork-Broadcast
0070	3e	31	39	32	2e	31	36	38	2e	31	2e	32	35	35			>192.168.1.255

No.	Time	Source	Destination	Protocol	Length	Info
221	30.521774382	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

[ACK] Seq=72 Ack=1434 Win=504 Len=0 TSval=3808573915 TSecr=1423121634

Frame 221: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114

Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 72, Ack: 1434, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
222	30.724174861	WistronN_73:f9:a6	Broadcast	ARP	42	Who has

```
192.168.11.1? Tell 192.168.1.24
```

Frame 222: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: WistronN_73:f9:a6 (90:a4:de:73:f9:a6), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
223	30.724770692	IntelCor_e3:85:41	Broadcast	ARP	42	Who has

```
192.168.1.99? Tell 192.168.1.136
```

Frame 223: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
224	30.724772088	IntelCor	78:5e:51	Broadcast	ARP	42 Who has

```
192.168.1.1? Tell 192.168.1.119
```

Frame 224: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor 78:5e:51 (68:3e:26:78:5e:51), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
225	31.335856448	IntelCore3:85:41	Broadcast	ARP	42	Who has

```
192.168.1.99? Tell 192.168.1.136
```

Frame 225: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
226	31.544451724	WistronN 73:f9:a6	Broadcast	ARP	42	Who has

```
192.168.11.1? Tell 192.168.1.24
```


Frame 241: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114

Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 72, Ack: 2010, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
242	37.276151203	IntelCor_e3:85:41	Broadcast	ARP	42	Who has 192.168.1.99? Tell 192.168.1.136

Frame 242: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
243	37.889506788	fe80::1b0b:c917:82b9:b84b	ff12::8384	UDP	165	56964 → 21027 Len=103

Frame 243: 165 bytes on wire (1320 bits), 165 bytes captured (1320 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: IPv6mcast_83:84 (33:33:00:00:83:84)
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff12::8384
User Datagram Protocol, Src Port: 56964, Dst Port: 21027

Data (103 bytes)
0000 2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92\$@(.1.
0010 54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40 T..\U./....Qb%z@
0020 d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39 .1.[.E..tcp://19
0030 32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30 2.168.1.131:2200
0040 30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36 0..quic://192.16
0050 38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce 8.1.131:22000...
0060 d1 c6 98 ad e0 c6 3a:

No.	Time	Source	Destination	Protocol	Length	Info
244	37.889555329	192.168.1.131	192.168.1.255	UDP	145	51594 → 21027 Len=103

Frame 244: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027

Data (103 bytes)
0000 2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92\$@(.1.
0010 54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40 T..\U./....Qb%z@
0020 d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39 .1.[.E..tcp://19
0030 32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30 2.168.1.131:2200
0040 30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36 0..quic://192.16
0050 38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 f0 82 8.1.131:22000...
0060 ef a6 84 82 d6 b1 1d

No.	Time	Source	Destination	Protocol	Length	Info
245	38.354050073	192.168.1.131	192.168.1.114	TCP	71	9090 → 54654 [PSH, ACK] Seq=72 Ack=2010 Win=501 Len=5 TSval=3808581748 TSecr=1423127667

Frame 245: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 72, Ack: 2010, Len: 5

Data (5 bytes)
0000 55 53 45 52 53 USERS

No.	Time	Source	Destination	Protocol	Length	Info
246	38.423015033	192.168.1.114	192.168.1.131	TCP	131	54654 → 9090 [PSH, ACK] Seq=2010 Ack=77 Win=502 Len=65 TSval=1423129632 TSecr=3808581748

Frame 246: 131 bytes on wire (1048 bits), 131 bytes captured (1048 bits) on interface wlp3s0, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 2010, Ack: 77, Len: 65

Data (65 bytes)
0000 3c 55 73 65 72 73 3e 3c 55 73 65 72 73 2d 4e 61 <Users><Users-Na
0010 6d 65 3e 61 6c 65 73 73 69 6f 3c 55 73 65 72 73 me>alessio<Users
0020 2d 41 63 74 69 76 65 2d 53 69 6e 63 65 3e 32 30 -Active-Since>20
0030 32 32 2d 31 31 2d 31 36 20 30 39 3a 30 34 3a 31 22-11-16 09:04:1
0040 36 6

No.	Time	Source	Destination	Protocol	Length	Info
247	38.423090952	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654 [ACK] Seq=77 Ack=2075 Win=501 Len=0 TSval=3808581817 TSecr=1423129632

Frame 247: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 77, Ack: 2075, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
-----	------	--------	-------------	----------	--------	------

No.	Time	Source	Destination	Protocol	Length	Info
257	38.512257029	192.168.1.131	192.168.1.1	DNS	78	Standard query
0x268c A stun.syncthing.net						
Frame 257: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1						
User Datagram Protocol, Src Port: 35819, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
258	38.516276495	192.168.1.1	192.168.1.131	DNS	78	Standard query
response 0x08e9 Refused AAAA stun.syncthing.net						
Frame 258: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131						
User Datagram Protocol, Src Port: 53, Dst Port: 50233						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
259	38.516510678	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	98	
Standard query 0x8a1f AAAA stun.syncthing.net						
Frame 259: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1						
User Datagram Protocol, Src Port: 47637, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
260	38.522964733	192.168.1.1	192.168.1.131	DNS	78	Standard query
response 0x268c Refused A stun.syncthing.net						
Frame 260: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131						
User Datagram Protocol, Src Port: 53, Dst Port: 35819						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
261	38.523429119	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	98	
Standard query 0x11c5 A stun.syncthing.net						
Frame 261: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1						
User Datagram Protocol, Src Port: 58967, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
262	38.526718516	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	98	
Standard query response 0x8a1f Refused AAAA stun.syncthing.net						
Frame 262: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b						
User Datagram Protocol, Src Port: 53, Dst Port: 47637						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
263	38.532089235	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	98	
Standard query response 0x11c5 Refused A stun.syncthing.net						
Frame 263: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b						
User Datagram Protocol, Src Port: 53, Dst Port: 58967						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
264	38.532377338	192.168.1.131	192.168.1.1	DNS	82	Standard query
0x3fbb A stun.syncthing.net.lan						
Frame 264: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1						
User Datagram Protocol, Src Port: 39536, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
265	38.532397452	192.168.1.131	192.168.1.1	DNS	82	Standard query
0x656c AAAA stun.syncthing.net.lan						
Frame 265: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1						
User Datagram Protocol, Src Port: 56606, Dst Port: 53						

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
266	38.575967348	192.168.1.1	192.168.1.131	DNS	82	Standard query

response 0x3fbb No such name A stun.syncthing.net.lan
 Frame 266: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
 User Datagram Protocol, Src Port: 53, Dst Port: 39536

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
267	38.577340322	192.168.1.1	192.168.1.131	DNS	82	Standard query

response 0x656c No such name AAAA stun.syncthing.net.lan
 Frame 267: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
 User Datagram Protocol, Src Port: 53, Dst Port: 56606

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
268	40.553775377	192.168.1.114	192.168.1.131	TCP	77	54654 → 9090

[PSH, ACK] Seq=2075 Ack=77 Win=502 Len=11 TSval=1423131635 TSecr=3808581817
 Frame 268: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
 Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 2075, Ack: 77, Len: 11

Data (11 bytes)

0000 4f 70 65 72 61 7a 69 6f 6e 65 3f

Operazione?

No.	Time	Source	Destination	Protocol	Length	Info
269	40.553864566	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

[ACK] Seq=77 Ack=2086 Win=501 Len=0 TSval=3808583947 TSecr=1423131635
 Frame 269: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
 Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
 Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 77, Ack: 2086, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
270	42.395453272	IntelCor_e3:85:41	Broadcast	ARP	42	Who has 192.168.1.99? Tell 192.168.1.136

Frame 270: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
271	42.609959154	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x897fa5cb

Frame 271: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255
 User Datagram Protocol, Src Port: 68, Dst Port: 67

Dynamic Host Configuration Protocol (Discover)

No.	Time	Source	Destination	Protocol	Length	Info
272	42.610031232	Netgear_b7:f6:84	Broadcast	ARP	42	Who has 192.168.1.244? Tell 192.168.1.1

Frame 272: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
273	43.422657351	IntelCor_e3:85:41	Broadcast	ARP	42	Who has 192.168.1.99? Tell 192.168.1.136

Frame 273: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
 Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
274	43.628184283	fe80::6a1:51ff:feb7:f684	fdac:c077:5c58:0:780c:2223:3262:542b	ICMPv6	86	Neighbor Solicitation for fdac:c077:5c58:0:780c:2223:3262:542b from 04:a1:51:b7:f6:84

Frame 274: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
 Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
 Internet Protocol Version 6, Src: fe80::6a1:51ff:feb7:f684, Dst: fdac:c077:5c58:0:780c:2223:3262:542b

Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
275	43.628265301	fdac:c077:5c58:0:780c:2223:3262:542b	fe80::6a1:51ff:feb7:f684	ICMPv6	78	Neighbor Advertisement fdac:c077:5c58:0:780c:2223:3262:542b (sol)

Frame 275: 78bytes on wire (624 bits), 78 bytes captured (624 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
 Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fe80::6a1:51ff:feb7:f684

Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
276	43.628311607	Netgear_b7:f6:84	Broadcast	ARP	42	Who has

192.168.1.244? Tell 192.168.1.1

Frame 276: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
277	43.628680378	Netgear_b7:f6:84	IntelCor_ef:2d:29	ARP	42	Who has

192.168.1.131? Tell 192.168.1.1

Frame 277: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
278	43.628688130	IntelCor_ef:2d:29	Netgear_b7:f6:84	ARP	42	192.168.1.131

is at 64:bc:58:ef:2d:29

Frame 278: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Address Resolution Protocol (reply)

No.	Time	Source	Destination	Protocol	Length	Info
279	43.745917554	IntelCor_ef:2d:29	Netgear_b7:f6:84	ARP	42	Who has

192.168.1.1? Tell 192.168.1.131

Frame 279: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
280	43.750295245	Netgear_b7:f6:84	IntelCor_ef:2d:29	ARP	42	192.168.1.1 is

at 04:a1:51:b7:f6:84

Frame 280: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Address Resolution Protocol (reply)

No.	Time	Source	Destination	Protocol	Length	Info
281	43.838903695	fe80::c7e0:d4de:1485:352e	ff02::1	ICMPv6	86	Neighbor

Advertisement fe80::c7e0:d4de:1485:352e (ovr) is at d4:1b:81:5c:cd:61

Frame 281: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0

Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: IPv6mcast_01 (33:33:00:00:00:01)

Internet Protocol Version 6, Src: fe80::c7e0:d4de:1485:352e, Dst: ff02::1

Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
282	43.969757048	192.168.1.131	192.168.1.114	TCP	70	9090 → 54654

[PSH, ACK] Seq=77 Ack=2086 Win=501 Len=4 TSval=3808587363 TSecr=1423131635

Frame 282: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)

Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114

Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 77, Ack: 2086, Len: 4

Data (4 bytes)

0000 51 55 49 54 QUIT

No.	Time	Source	Destination	Protocol	Length	Info
283	43.992286592	192.168.1.114	192.168.1.131	TCP	70	54654 → 9090

[PSH, ACK] Seq=2086 Ack=81 Win=502 Len=4 TSval=1423135193 TSecr=3808587363

Frame 283: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface wlp3s0, id 0

Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131

Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 2086, Ack: 81, Len: 4

Data (4 bytes)

0000 71 75 69 74 quit

No.	Time	Source	Destination	Protocol	Length	Info
284	43.992362302	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

[ACK] Seq=81 Ack=2090 Win=501 Len=0 TSval=3808587386 TSecr=1423135193

Frame 284: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)

Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114

Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 81, Ack: 2090, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
285	43.992934526	192.168.1.131	192.168.1.114	TCP	66	9090 → 54654

[FIN, ACK] Seq=81 Ack=2090 Win=501 Len=0 TSval=3808587387 TSecr=1423135193

Frame 285: 66bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)

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Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
Transmission Control Protocol, Src Port: 9090, Dst Port: 54654, Seq: 81, Ack: 2090, Len: 0
No.      Time      Source      Destination      Protocol Length Info
    286  44.078395151  192.168.1.114  192.168.1.131    TCP        66      54654 → 9090
[ACK] Seq=2090 Ack=82 Win=502 Len=0 TSval=1423135285 TSecr=3808587387
Frame 286: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 54654, Dst Port: 9090, Seq: 2090, Ack: 82, Len: 0
No.      Time      Source      Destination      Protocol Length Info
    287  44.242554827  fdac:c077:5c58:0:46b:c2fc:e1f9:965a ff02::1    ICMPv6    86
Neighbor Advertisement fdac:c077:5c58:0:46b:c2fc:e1f9:965a (ovr) is at d4:1b:81:5c:cd:61
Frame 287: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:46b:c2fc:e1f9:965a, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time      Source      Destination      Protocol Length Info
    288  44.242667763  fdac:c077:5c58:0:ceca:2b5b:6564:4463 ff02::1    ICMPv6    86
Neighbor Advertisement fdac:c077:5c58:0:ceca:2b5b:6564:4463 (ovr) is at d4:1b:81:5c:cd:61
Frame 288: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:ceca:2b5b:6564:4463, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time      Source      Destination      Protocol Length Info
    289  44.649135106  Netgear_b7:f6:84  Broadcast        ARP        42      Who has
192.168.1.244? Tell 192.168.1.1
Frame 289: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    290  45.059813913  WistronN_73:f9:a6  Broadcast        ARP        42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 290: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: WistronN_73:f9:a6 (90:a4:de:73:f9:a6), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    291  45.272503038  fdac:c077:5c58::91c ff02::1    ICMPv6    86      Neighbor
Advertisement fdac:c077:5c58::91c (ovr) is at d4:1b:81:5c:cd:61
Frame 291: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58::91c, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time      Source      Destination      Protocol Length Info
    292  45.673027648  WistronN_73:f9:a6  Broadcast        ARP        42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 292: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: WistronN_73:f9:a6 (90:a4:de:73:f9:a6), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    293  46.501449954  0.0.0.0          255.255.255.255  DHCP      356     DHCP Request
Transaction ID 0x897fa5cb
Frame 293: 356 bytes on wire (2848 bits), 356 bytes captured (2848 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 68, Dst Port: 67
Dynamic Host Configuration Protocol (Request)
No.      Time      Source      Destination      Protocol Length Info
    294  46.501512324  Chongqin_5c:cd:61  Broadcast        ARP        42      Who has
192.168.1.1? Tell 192.168.1.244
Frame 294: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    295  46.501537188  192.168.1.244    192.168.1.255    NBNS      110     Registration NB
GIANTRIX<00>
Frame 295: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.244, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info

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296 46.502530286 192.168.1.244 192.168.1.255 NBNS 110 Registration NB
WORKGROUP<00>
Frame 296: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.244, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
    297 46.705838166 WistronN_73:f9:a6 Broadcast ARP 42 Who has
192.168.11.1? Tell 192.168.1.24
Frame 297: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: WistronN_73:f9:a6 (90:a4:de:73:f9:a6), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    298 46.705839633 Chongqin_5c:cd:61 Broadcast ARP 42 Who has
192.168.1.1? Tell 192.168.1.244
Frame 298: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    299 46.705840541 Chongqin_5c:cd:61 Broadcast ARP 42 Who has
192.168.1.244? (ARP Probe)
Frame 299: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.      Time      Source      Destination      Protocol Length Info
    300 47.312018428 192.168.1.244 192.168.1.255 NBNS 110 Registration NB
GIANTRIX<00>
Frame 300: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.244, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
    301 47.928257203 IntelCor_e3:85:41 Broadcast ARP 42 Who has
192.168.1.99? Tell 192.168.1.136
Frame 301: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    302 47.928301414 192.168.1.244 192.168.1.255 NBNS 110 Registration NB
GIANTRIX<00>
Frame 302: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.244, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
    303 47.928303300 192.168.1.244 192.168.1.255 NBNS 110 Registration NB
WORKGROUP<00>
Frame 303: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.244, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
    304 48.136894036 192.168.1.114 192.168.1.131 TCP 74 35762 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423139197 TSecr=0 WS=128
Frame 304: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface wlp3s0, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 35762, Dst Port: 9090, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
    305 48.136947396 192.168.1.131 192.168.1.114 TCP 54 9090 → 35762
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 305: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
Transmission Control Protocol, Src Port: 9090, Dst Port: 35762, Seq: 1, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
```

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    306 48.334556993 IntelCor_e3:85:41 Broadcast ARP 42 Who has
192.168.1.99? Tell 192.168.1.136
Frame 306: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    307 48.744957755 Chongqin_5c:cd:61 Broadcast ARP 42 Who has
192.168.1.244? (ARP Probe)
Frame 307: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.      Time      Source      Destination      Protocol Length Info
    308 48.744999242 192.168.1.244 192.168.1.255 NBNS 110 Registration NB
WORKGROUP<00>
Frame 308: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.244, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
    309 48.745000639 192.168.1.244 192.168.1.255 NBNS 110 Registration NB
GIANTRIX<00>
Frame 309: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.244, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
    310 49.156012039 Chongqin_5c:cd:61 Broadcast ARP 42 Who has
169.254.199.141? (ARP Probe)
Frame 310: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.      Time      Source      Destination      Protocol Length Info
    311 49.358911476 IntelCor_e3:85:41 Broadcast ARP 42 Who has
192.168.1.99? Tell 192.168.1.136
Frame 311: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    312 53.255240513 192.168.1.114 192.168.1.131 TCP 74 35764 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423144354 TSecr=0 WS=128
Frame 312: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface wlp3s0, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 35764, Dst Port: 9090, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
    313 53.255308121 192.168.1.131 192.168.1.114 TCP 54 9090 → 35764
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 313: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
Transmission Control Protocol, Src Port: 9090, Dst Port: 35764, Seq: 1, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
    314 53.875472563 IntelCor_e3:85:41 Broadcast ARP 42 Who has
192.168.1.99? Tell 192.168.1.136
Frame 314: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    315 54.889417922 IntelCor_e3:85:41 Broadcast ARP 42 Who has
192.168.1.99? Tell 192.168.1.136
Frame 315: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    316 55.912773440 IntelCor_e3:85:41 Broadcast ARP 42 Who has
192.168.1.99? Tell 192.168.1.136
Frame 316: 42bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

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No.	Time	Source	Destination	Protocol	Length	Info
317	56.322515024	AzureWav_39:53:31	Broadcast	ARP	42	Who has
192.168.1.1? Tell 192.168.1.124						
Frame 317: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0						
Ethernet II, Src: AzureWav_39:53:31 (70:66:55:39:53:31), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
No.	Time	Source	Destination	Protocol	Length	Info
318	56.322516002	AzureWav_39:53:31	Broadcast	ARP	42	Who has
192.168.1.1? Tell 192.168.1.124						
Frame 318: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0						
Ethernet II, Src: AzureWav_39:53:31 (70:66:55:39:53:31), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
No.	Time	Source	Destination	Protocol	Length	Info
319	56.936864895	Chongqin_5c:cd:61	Broadcast	ARP	42	Who has
192.168.1.1? Tell 192.168.1.244						
Frame 319: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Chongqin_5c:cd:61 (d4:1b:81:5c:cd:61), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
No.	Time	Source	Destination	Protocol	Length	Info
320	56.942218083	192.168.1.131	192.168.1.1	DNS	83	Standard query
0xe77f AAAA discovery.syncthing.net						
Frame 320: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1						
User Datagram Protocol, Src Port: 34862, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
321	56.942245811	192.168.1.131	192.168.1.1	DNS	83	Standard query
0x5d51 A discovery.syncthing.net						
Frame 321: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1						
User Datagram Protocol, Src Port: 35066, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
322	56.948681008	192.168.1.1	192.168.1.131	DNS	83	Standard query
response 0xe77f Refused AAAA discovery.syncthing.net						
Frame 322: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131						
User Datagram Protocol, Src Port: 53, Dst Port: 34862						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
323	56.948947459	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	
Standard query 0x9e8f AAAA discovery.syncthing.net						
Frame 323: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1						
User Datagram Protocol, Src Port: 53104, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
324	56.952595989	192.168.1.1	192.168.1.131	DNS	83	Standard query
response 0x5d51 Refused A discovery.syncthing.net						
Frame 324: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131						
User Datagram Protocol, Src Port: 53, Dst Port: 35066						
Domain Name System (response)						
No.	Time	Source	Destination	Protocol	Length	Info
325	56.952756069	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	
Standard query 0x9252 A discovery.syncthing.net						
Frame 325: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0						
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)						
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1						
User Datagram Protocol, Src Port: 44489, Dst Port: 53						
Domain Name System (query)						
No.	Time	Source	Destination	Protocol	Length	Info
326	56.954861487	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	
Standard query response 0x9e8f Refused AAAA discovery.syncthing.net						
Frame 326: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0						
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)						

Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b

User Datagram Protocol, Src Port: 53, Dst Port: 53104

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
327	56.955077791	192.168.1.131	192.168.1.1	DNS	83	Standard query

0x4a20 AAAA discovery.syncthing.net

Frame 327: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 51456, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
328	56.958926910	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	

Standard query response 0x9252 Refused A discovery.syncthing.net

Frame 328: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b

User Datagram Protocol, Src Port: 53, Dst Port: 44489

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
329	56.959091739	192.168.1.131	192.168.1.1	DNS	83	Standard query

0x4e2a A discovery.syncthing.net

Frame 329: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 46363, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
330	56.961543090	192.168.1.1	192.168.1.131	DNS	83	Standard query

response 0x4a20 Refused AAAA discovery.syncthing.net

Frame 330: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131

User Datagram Protocol, Src Port: 53, Dst Port: 51456

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
331	56.961743190	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	

Standard query 0xfddb AAAA discovery.syncthing.net

Frame 331: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1

User Datagram Protocol, Src Port: 47267, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
332	56.973466063	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	

Standard query response 0xfddb Refused AAAA discovery.syncthing.net

Frame 332: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b

User Datagram Protocol, Src Port: 53, Dst Port: 47267

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
333	56.973708418	192.168.1.1	192.168.1.131	DNS	83	Standard query

response 0x4e2a Refused A discovery.syncthing.net

Frame 333: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131

User Datagram Protocol, Src Port: 53, Dst Port: 46363

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
334	56.973898880	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	

Standard query 0xb233 A discovery.syncthing.net

Frame 334: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0

Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)

Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1

User Datagram Protocol, Src Port: 44088, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
335	56.987795966	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	

Standard query response 0xb233 Refused A discovery.syncthing.net

Frame 335: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0

Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 44088
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
336	56.988139104	192.168.1.131	192.168.1.1	DNS	87	Standard query

0x2e39 AAAA discovery.syncthing.net.lan
Frame 336: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 60075, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
337	56.988246593	192.168.1.131	192.168.1.1	DNS	87	Standard query

0x8246 A discovery.syncthing.net.lan
Frame 337: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 38544, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
338	56.991837712	192.168.1.1	192.168.1.131	DNS	87	Standard query

response 0x2e39 No such name AAAA discovery.syncthing.net.lan
Frame 338: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 60075
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
339	56.997843374	192.168.1.1	192.168.1.131	DNS	87	Standard query

response 0x8246 No such name A discovery.syncthing.net.lan
Frame 339: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 38544
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
340	56.998326618	192.168.1.131	192.168.1.1	DNS	83	Standard query

0xdc7a AAAA discovery.syncthing.net
Frame 340: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 34860, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
341	56.998350993	192.168.1.131	192.168.1.1	DNS	83	Standard query

0xd357 A discovery.syncthing.net
Frame 341: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 42651, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
342	57.002116649	192.168.1.1	192.168.1.131	DNS	83	Standard query

response 0xdc7a Refused AAAA discovery.syncthing.net
Frame 342: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 34860
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
343	57.002478297	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	Standard query 0xcb40 AAAA discovery.syncthing.net

Frame 343: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 46234, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
344	57.014602068	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	Standard query response 0xcb40 Refused AAAA discovery.syncthing.net

Frame 344: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 46234

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
345	57.014821655	192.168.1.131	192.168.1.1	DNS	83	Standard query

0x13f9 AAAA discovery.syncthing.net

Frame 345: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 36090, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
346	57.018190742	192.168.1.1	192.168.1.131	DNS	83	Standard query

response 0xd357 Refused A discovery.syncthing.net

Frame 346: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 42651

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
347	57.018382601	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	

Standard query 0x221a A discovery.syncthing.net

Frame 347: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 58811, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
348	57.022233117	192.168.1.1	192.168.1.131	DNS	83	Standard query

response 0x13f9 Refused AAAA discovery.syncthing.net

Frame 348: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 36090

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
349	57.022437827	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	

Standard query 0xc667 AAAA discovery.syncthing.net

Frame 349: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 58699, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
350	57.029916898	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	

Standard query response 0x221a Refused A discovery.syncthing.net

Frame 350: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 58811

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
351	57.030126566	192.168.1.131	192.168.1.1	DNS	83	Standard query

0x8399 A discovery.syncthing.net

Frame 351: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 54679, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
352	57.035068240	192.168.1.1	192.168.1.131	DNS	83	Standard query

response 0x8399 Refused A discovery.syncthing.net

Frame 352: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 54679

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
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353 57.035105466 fdac:c077:5c58::1 fdac:c077:5c58:0:780c:2223:3262:542b DNS 103
Standard query response 0xc667 Refused AAAA discovery.syncthing.net
Frame 353: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 58699
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    354 57.035312900 fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1 DNS 103
Standard query 0x8b2f A discovery.syncthing.net
Frame 354: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 42819, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    355 57.043891579 fdac:c077:5c58::1 fdac:c077:5c58:0:780c:2223:3262:542b DNS 103
Standard query response 0x8b2f Refused A discovery.syncthing.net
Frame 355: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 6, Src: fdac:c077:5c58::1, Dst: fdac:c077:5c58:0:780c:2223:3262:542b
User Datagram Protocol, Src Port: 53, Dst Port: 42819
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    356 57.044175491 192.168.1.131 192.168.1.1 DNS 87 Standard query
0x61fc AAAA discovery.syncthing.net.lan
Frame 356: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 56390, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    357 57.044254763 192.168.1.131 192.168.1.1 DNS 87 Standard query
0xc10d A discovery.syncthing.net.lan
Frame 357: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 38461, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    358 57.049607323 192.168.1.1 192.168.1.131 DNS 87 Standard query
response 0x61fc No such name AAAA discovery.syncthing.net.lan
Frame 358: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 56390
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    359 57.052640955 192.168.1.1 192.168.1.131 DNS 87 Standard query
response 0xc10d No such name A discovery.syncthing.net.lan
Frame 359: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
User Datagram Protocol, Src Port: 53, Dst Port: 38461
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    360 58.376381759 192.168.1.114 192.168.1.131 TCP 74 60650 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423149475 TSecr=0 WS=128
Frame 360: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface wlp3s0, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)
Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 60650, Dst Port: 9090, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
    361 58.376450973 192.168.1.131 192.168.1.114 TCP 54 9090 → 60650
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 361: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114
Transmission Control Protocol, Src Port: 9090, Dst Port: 60650, Seq: 1, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info

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Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)							
Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131							
Transmission Control Protocol, Src Port: 60654, Dst Port: 9090, Seq: 0, Len: 0							
No.	Time	Source	Destination	Protocol	Length	Info	
374	63.492857490	192.168.1.131	192.168.1.114	TCP	54	9090 → 60654	
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0							
Frame 374: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlp3s0, id 0							
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)							
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.114							
Transmission Control Protocol, Src Port: 9090, Dst Port: 60654, Seq: 1, Ack: 1, Len: 0							
No.	Time	Source	Destination	Protocol	Length	Info	
375	67.390238363	fe80::6a1:51ff:feb7:f684	fe80::66bc:58ff:feef:2d29	ICMPv6	86	Neighbor	
Solicitation for fe80::66bc:58ff:feef:2d29 from 04:a1:51:b7:f6:84							
Frame 375: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0							
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29)							
Internet Protocol Version 6, Src: fe80::6a1:51ff:feb7:f684, Dst: fe80::66bc:58ff:feef:2d29							
Internet Control Message Protocol v6							
No.	Time	Source	Destination	Protocol	Length	Info	
376	67.390316657	fe80::66bc:58ff:feef:2d29	fe80::6a1:51ff:feb7:f684	ICMPv6	78	Neighbor	
Advertisement fe80::66bc:58ff:feef:2d29 (sol)							
Frame 376: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface wlp3s0, id 0							
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Netgear_b7:f6:84 (04:a1:51:b7:f6:84)							
Internet Protocol Version 6, Src: fe80::66bc:58ff:feef:2d29, Dst: fe80::6a1:51ff:feb7:f684							
Internet Control Message Protocol v6							
No.	Time	Source	Destination	Protocol	Length	Info	
377	67.889592530	fe80::1b0b:c917:82b9:b84b	ff12::8384	UDP	165	56964 →	
21027 Len=103							
Frame 377: 165 bytes on wire (1320 bits), 165 bytes captured (1320 bits) on interface wlp3s0, id 0							
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: IPv6mcast_83:84 (33:33:00:00:83:84)							
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff12::8384							
User Datagram Protocol, Src Port: 56964, Dst Port: 21027							
Data (103 bytes)							
0000	2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92\$@(.1.					
0010	54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40	T..\U./....Qb%z@					
0020	d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39	.1.[.E..tcp://19					
0030	32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30	2.168.1.131:2200					
0040	30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36	0..quic://192.16					
0050	38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce	8.1.131:22000...					
0060	d1 c6 98 ad e0 c6 3a:					
No.	Time	Source	Destination	Protocol	Length	Info	
378	67.889685561	192.168.1.131	192.168.1.255	UDP	145	51594 → 21027	
Len=103							
Frame 378: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id 0							
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)							
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255							
User Datagram Protocol, Src Port: 51594, Dst Port: 21027							
Data (103 bytes)							
0000	2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92\$@(.1.					
0010	54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40	T..\U./....Qb%z@					
0020	d9 31 ad 5b c9 45 12 1a 71 75 69 63 3a 2f 2f 31	.1.[.E..quic://1					
0030	39 32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30	92.168.1.131:220					
0040	30 30 12 19 74 63 70 3a 2f 2f 31 39 32 2e 31 36	00..tcp://192.16					
0050	38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 f0 82	8.1.131:22000...					
0060	ef a6 84 82 d6 b1 1d					