```
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 35 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
```

```
0020  6f 72 65 28 54 4d 29 20 69 37 2d 38 35 36 39 55   ore(TM) i7-8569U
0030  20 43 50 55 20 40 20 32 2e 38 30 47 48 7a 3c 43    CPU @ 2.80GHz<C
0040  50 55 2d 43 6f 75 6e 74 3e 34 3c 43 50 55 2d 43   PU-Count>4<CPU-C
0050  6f 75 6e 74 2d 4c 6f 67 69 63 61 6c 3e 34 3c 43   ount-Logical>4<C
0060  50 55 2d 4d 69 6e 2d 46 72 65 71 3e 30 2e 30 3c   PU-Min-Freq>0.0<
0070  43 50 55 2d 4d 61 78 2d 46 72 65 71 3e 30 2e 30   CPU-Max-Freq>0.0
```

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                               .......
```

```
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
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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
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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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    53 11.260362627    192.168.1.131          192.168.1.1          DNS      84     Standard query
0xedbf AAAA relays.syncthing.net.lan
Frame 53: 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: 51064, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    54 11.260429746    192.168.1.131          192.168.1.1          DNS      84     Standard query
0x66ac A relays.syncthing.net.lan
Frame 54: 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: 46418, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    55 11.265034986    192.168.1.1            192.168.1.131        DNS      84     Standard query
response 0xedbf No such name AAAA relays.syncthing.net.lan
Frame 55: 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: 51064
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
    56 11.266135362    192.168.1.1            192.168.1.131        DNS      84     Standard query
response 0x66ac No such name A relays.syncthing.net.lan
Frame 56: 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: 46418
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
    57 11.266783087    192.168.1.131          192.168.1.1          DNS      80     Standard query
0xe35b AAAA relays.syncthing.net
Frame 57: 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: 54902, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    58 11.266842174    192.168.1.131          192.168.1.1          DNS      80     Standard query
0xcda0 A relays.syncthing.net
Frame 58: 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: 55025, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    59 11.270159159    192.168.1.1            192.168.1.131        DNS      80     Standard query
response 0xe35b Refused AAAA relays.syncthing.net
Frame 59: 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: 54902
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
    60 11.270337608    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x478c AAAA relays.syncthing.net
Frame 60: 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: 38012, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    61 11.273989700    192.168.1.1            192.168.1.131        DNS      80     Standard query
response 0xcda0 Refused A relays.syncthing.net
Frame 61: 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: 55025
Domain Name System (response)
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No.     Time            Source                    Destination           Protocol Length Info
    62 11.274199997    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS       100
Standard query 0x68c2 A relays.syncthing.net
Frame 62: 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: 40092, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
    63 11.277849225    fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0x478c Refused AAAA relays.syncthing.net
Frame 63: 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: 38012
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
    64 11.277891340    fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0x68c2 Refused A relays.syncthing.net
Frame 64: 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: 40092
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
    65 11.278034658    192.168.1.131             192.168.1.1           DNS       80      Standard query
0xa2e0 AAAA relays.syncthing.net
Frame 65: 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: 51373, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
    66 11.278135023    192.168.1.131             192.168.1.1           DNS       80      Standard query
0xcbfe A relays.syncthing.net
Frame 66: 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: 57507, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
    67 11.280325370    192.168.1.1               192.168.1.131         DNS       80      Standard query
response 0xa2e0 Refused AAAA relays.syncthing.net
Frame 67: 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: 51373
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
    68 11.280418680    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS       100
Standard query 0x4be1 AAAA relays.syncthing.net
Frame 68: 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: 38755, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
    69 11.281245412    192.168.1.1               192.168.1.131         DNS       80      Standard query
response 0xcbfe Refused A relays.syncthing.net
Frame 69: 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: 57507
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
    70 11.281426166    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS       100
Standard query 0x4de5 A relays.syncthing.net
Frame 70: 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: 40774, Dst Port: 53
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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
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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)
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    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
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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
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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 0xede6 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 0xede6 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
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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
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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: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0

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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
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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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   177 13.837372063    192.168.1.131         192.168.1.114          TCP       85      9090 → 54654
[PSH, ACK] Seq=20 Ack=269 Win=506 Len=19 TSval=3808557231 TSecr=1423102407
Frame 177: 85 bytes on wire (680 bits), 85 bytes captured (680 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: 19
Data (19 bytes)
0000  50 41 52 54 49 54 49 4f 4e 2d 44 49 53 4b 2d 49    PARTITION-DISK-I
0010  4e 46 4f                                           NFO
No.     Time              Source                Destination            Protocol Length Info
   178 14.031854648    192.168.1.114         192.168.1.131          TCP       66      54654 → 9090
[ACK] Seq=269 Ack=39 Win=502 Len=0 TSval=1423105175 TSecr=3808557231
Frame 178: 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: 269, Ack: 39, Len: 0
No.     Time              Source                Destination            Protocol Length Info
   179 14.033129003    192.168.1.114         192.168.1.131          TCP       157     54654 → 9090
[PSH, ACK] Seq=269 Ack=39 Win=502 Len=91 TSval=1423105176 TSecr=3808557231
Frame 179: 157 bytes on wire (1256 bits), 157 bytes captured (1256 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: 269, Ack: 39, Len: 91
Data (91 bytes)
0000  3c 50 61 72 74 69 74 69 6f 6e 2d 64 69 73 6b 2d    <Partition-disk-
0010  69 6e 66 6f 3e 3c 50 61 72 74 69 74 69 6f 6e 2d    info><Partition-
0020  44 65 76 69 63 65 3e 2f 64 65 76 2f 73 64 61 33    Device>/dev/sda3
0030  3c 50 61 72 74 69 74 69 6f 6e 2d 4d 6f 75 6e 74    <Partition-Mount
0040  50 6f 69 6e 74 2f 3c 50 61 72 74 69 74 69 6f 6e    Point/<Partition
0050  2d 46 53 54 79 70 65 65 78 74 34                   -FSTypeext4
No.     Time              Source                Destination            Protocol Length Info
   180 14.033162807    192.168.1.131         192.168.1.114          TCP       66      9090 → 54654
[ACK] Seq=39 Ack=360 Win=506 Len=0 TSval=3808557427 TSecr=1423105176
Frame 180: 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: 39, Ack: 360, Len: 0
No.     Time              Source                Destination            Protocol Length Info
   181 14.954851884    192.168.1.114         192.168.1.131          TCP       165     54654 → 9090
[PSH, ACK] Seq=360 Ack=39 Win=502 Len=99 TSval=1423106177 TSecr=3808557427
Frame 181: 165 bytes on wire (1320 bits), 165 bytes captured (1320 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: 360, Ack: 39, Len: 99
Data (99 bytes)
0000  3c 50 61 72 74 69 74 69 6f 6e 2d 64 69 73 6b 2d    <Partition-disk-
0010  69 6e 66 6f 3e 3c 50 61 72 74 69 74 69 6f 6e 2d    info><Partition-
0020  44 65 76 69 63 65 3e 2f 64 65 76 2f 73 64 61 32    Device>/dev/sda2
0030  3c 50 61 72 74 69 74 69 6f 6e 2d 4d 6f 75 6e 74    <Partition-Mount
0040  50 6f 69 6e 74 2f 62 6f 6f 74 2f 65 66 69 3c 50    Point/boot/efi<P
0050  61 72 74 69 74 69 6f 6e 2d 46 53 54 79 70 65 76    artition-FSTypev
0060  66 61 74                                           fat
No.     Time              Source                Destination            Protocol Length Info
   182 14.954942890    192.168.1.131         192.168.1.114          TCP       66      9090 → 54654
[ACK] Seq=39 Ack=459 Win=506 Len=0 TSval=3808558349 TSecr=1423106177
Frame 182: 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: 39, Ack: 459, Len: 0
No.     Time              Source                Destination            Protocol Length Info
   183 15.156115459    WistronN_73:f9:a6     Broadcast              ARP       42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 183: 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
   184 15.565709255    WistronN_73:f9:a6     Broadcast              ARP       42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 184: 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)
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No.      Time            Source                Destination           Protocol Length Info
    185 16.589936205    WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 185: 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
    186 17.002961388    IntelCor_e3:85:41     Broadcast             ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 186: 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
    187 17.003023200    192.168.1.114         192.168.1.131         TCP      77      54654 → 9090
[PSH, ACK] Seq=459 Ack=39 Win=502 Len=11 TSval=1423108183 TSecr=3808558349
Frame 187: 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: 459, Ack: 39, 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
    188 17.003079144    192.168.1.131         192.168.1.114         TCP      66      9090 → 54654
[ACK] Seq=39 Ack=470 Win=506 Len=0 TSval=3808560397 TSecr=1423108183
Frame 188: 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: 39, Ack: 470, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    189 18.843233134    IntelCor_e3:85:41     Broadcast             ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 189: 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
    190 20.460404604    192.168.1.131         192.168.1.114         TCP      87      9090 → 54654
[PSH, ACK] Seq=39 Ack=470 Win=506 Len=21 TSval=3808563854 TSecr=1423108183
Frame 190: 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: 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: 39, Ack: 470, Len: 21
Data (21 bytes)
0000  50 41 52 54 49 54 49 4f 4e 2d 44 49 53 4b 2d 53   PARTITION-DISK-S
0010  54 41 54 55 53                                    TATUS
No.      Time            Source                Destination           Protocol Length Info
    191 20.472430386    192.168.1.114         192.168.1.131         TCP      66      38696 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=502 Len=0 TSval=1423111699 TSecr=3808431270
Frame 191: 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: 38696, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    192 20.472509448    192.168.1.131         192.168.1.114         TCP      54      9090 → 38696
[RST] Seq=1 Win=0 Len=0
Frame 192: 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: 38696, Seq: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    193 20.473357552    192.168.1.114         192.168.1.131         TCP      66      44194 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=502 Len=0 TSval=1423111699 TSecr=3808453388
Frame 193: 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: 44194, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    194 20.473437173    192.168.1.131         192.168.1.114         TCP      54      9090 → 44194
[RST] Seq=1 Win=0 Len=0
Frame 194: 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
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Transmission Control Protocol, Src Port: 9090, Dst Port: 44194, Seq: 1, Len: 0
No.      Time              Source              Destination           Protocol Length Info
    195 20.474679122    192.168.1.114         192.168.1.131         TCP      163     54654 → 9090
[PSH, ACK] Seq=470 Ack=60 Win=502 Len=97 TSval=1423111700 TSecr=3808563854
Frame 195: 163 bytes on wire (1304 bits), 163 bytes captured (1304 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: 470, Ack: 60, Len: 97
Data (97 bytes)
0000  3c 50 61 72 74 69 74 69 6f 6e 2d 64 69 73 6b 2d   <Partition-disk-
0010  73 74 61 74 75 73 3e 3c 50 61 72 74 69 74 69 6f   status><Partitio
0020  6e 2d 64 69 73 6b 2d 72 65 61 64 2d 73 74 61 74   n-disk-read-stat
0030  75 73 3e 31 30 30 32 2e 37 31 4d 42 3c 50 61 72   us>1002.71MB<Par
0040  74 69 74 69 6f 6e 2d 64 69 73 6b 2d 77 72 69 74   tition-disk-writ
0050  65 2d 73 74 61 74 75 73 3e 31 32 34 2e 35 39 4d   e-status>124.59M
0060  42                                                B
No.      Time              Source              Destination           Protocol Length Info
    196 20.474718164    192.168.1.131         192.168.1.114         TCP      66      9090 → 54654
[ACK] Seq=60 Ack=567 Win=506 Len=0 TSval=3808563868 TSecr=1423111700
Frame 196: 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: 60, Ack: 567, Len: 0
No.      Time              Source              Destination           Protocol Length Info
    197 21.515942951    192.168.1.114         192.168.1.131         TCP      77      54654 → 9090
[PSH, ACK] Seq=567 Ack=60 Win=502 Len=11 TSval=1423112704 TSecr=3808563868
Frame 197: 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: 567, Ack: 60, 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
    198 21.516025645    192.168.1.131         192.168.1.114         TCP      66      9090 → 54654
[ACK] Seq=60 Ack=578 Win=506 Len=0 TSval=3808564910 TSecr=1423112704
Frame 198: 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: 60, Ack: 578, Len: 0
No.      Time              Source              Destination           Protocol Length Info
    199 22.734781974    Chongqin_12:64:f9     Broadcast             ARP      42      Who has
192.168.1.1? Tell 192.168.1.232
Frame 199: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time              Source              Destination           Protocol Length Info
    200 22.734783441    Chongqin_12:64:f9     Broadcast             ARP      42      Who has
192.168.1.1? Tell 192.168.1.232
Frame 200: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time              Source              Destination           Protocol Length Info
    201 23.759664401    IntelCor_e3:85:41     Broadcast             ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 201: 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
    202 24.322446931    192.168.1.131         192.168.1.114         TCP      78      9090 → 54654
[PSH, ACK] Seq=60 Ack=578 Win=506 Len=12 TSval=3808567716 TSecr=1423112704
Frame 202: 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: 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: 60, Ack: 578, Len: 12
Data (12 bytes)
0000  4e 45 54 57 4f 52 4b 2d 49 4e 46 4f               NETWORK-INFO
No.      Time              Source              Destination           Protocol Length Info
    203 24.372112167    IntelCor_e3:85:41     Broadcast             ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 203: 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)
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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 30 3a 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 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	IntelCor_e3:85:41	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 226: 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
    227 31.544513536    192.168.1.114         192.168.1.131         TCP       214     54654 → 9090
[PSH, ACK] Seq=1434 Ack=72 Win=502 Len=148 TSval=1423122635 TSecr=3808573915
Frame 227: 214 bytes on wire (1712 bits), 214 bytes captured (1712 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: 1434, Ack: 72, Len: 148
Data (148 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 66 64 61 63 3a 63 30 37 37 3a 35 63 35     IP>fdac:c077:5c5
0040   38 3a 30 3a 37 39 31 33 3a 62 61 37 34 3a 64 63     8:0:7913:ba74:dc
0050   64 65 3a 35 31 35 37 3c 4e 65 74 77 6f 72 6b 2d     de:5157<Network-
0060   4e 65 74 4d 61 73 6b 3e 66 66 66 66 3a 66 66 66     NetMask>ffff:fff
0070   66 3a 66 66 66 66 3a 66 66 66 66 3a 3a 3c 4e 65     f:ffff:ffff::<Ne
0080   74 77 6f 72 6b 2d 42 72 6f 61 64 63 61 73 74 3e     twork-Broadcast>
0090   4e 6f 6e 65                                         None
No.     Time              Source                Destination          Protocol Length Info
    228 31.544569061    192.168.1.131         192.168.1.114         TCP       66      9090 → 54654
[ACK] Seq=72 Ack=1582 Win=503 Len=0 TSval=3808574938 TSecr=1423122635
Frame 228: 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: 1582, Len: 0
No.     Time              Source                Destination          Protocol Length Info
    229 31.950631733    AzureWav_39:53:31     Broadcast             ARP       42      Who has
192.168.1.1? Tell 192.168.1.124
Frame 229: 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
    230 31.950632711    AzureWav_39:53:31     Broadcast             ARP       42      Who has
192.168.1.1? Tell 192.168.1.124
Frame 230: 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
    231 32.359874079    IntelCor_e3:85:41     Broadcast             ARP       42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 231: 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
    232 32.569461824    192.168.1.114         192.168.1.131         TCP       214     54654 → 9090
[PSH, ACK] Seq=1582 Ack=72 Win=502 Len=148 TSval=1423123645 TSecr=3808574938
Frame 232: 214 bytes on wire (1712 bits), 214 bytes captured (1712 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: 1582, Ack: 72, Len: 148
Data (148 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 66 64 61 63 3a 63 30 37 37 3a 35 63 35     IP>fdac:c077:5c5
0040   38 3a 30 3a 33 35 39 35 3a 31 62 30 30 3a 33 31     8:0:3595:1b00:31
0050   36 62 3a 61 64 30 34 3c 4e 65 74 77 6f 72 6b 2d     6b:ad04<Network-
0060   4e 65 74 4d 61 73 6b 3e 66 66 66 66 3a 66 66 66     NetMask>ffff:fff
0070   66 3a 66 66 66 66 3a 66 66 66 66 3a 3a 3c 4e 65     f:ffff:ffff::<Ne
0080   74 77 6f 72 6b 2d 42 72 6f 61 64 63 61 73 74 3e     twork-Broadcast>
0090   4e 6f 6e 65                                         None
No.     Time              Source                Destination          Protocol Length Info
    233 32.569527686    192.168.1.131         192.168.1.114         TCP       66      9090 → 54654
[ACK] Seq=72 Ack=1730 Win=502 Len=0 TSval=3808575963 TSecr=1423123645
Frame 233: 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: 1730, Len: 0
```

```
No.     Time            Source              Destination         Protocol Length Info
    234 33.490164997    192.168.1.114       192.168.1.131       TCP      210    54654 → 9090
[PSH, ACK] Seq=1730 Ack=72 Win=502 Len=144 TSval=1423124648 TSecr=3808575963
Frame 234: 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: 1730, 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 38 3c 4e 65 74 77 6f 72 6b 2d   >enp0s8<Network-
0030   49 50 3e 66 65 38 30 3a 3a 62 32 32 34 3a 32 64   IP>fe80::b224:2d
0040   33 33 3a 38 32 64 35 3a 62 35 64 65 25 65 6e 70   33:82d5:b5de%enp
0050   30 73 38 3c 4e 65 74 77 6f 72 6b 2d 4e 65 74 4d   0s8<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 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
    235 33.490231348    192.168.1.131       192.168.1.114       TCP      66     9090 → 54654
[ACK] Seq=72 Ack=1874 Win=501 Len=0 TSval=3808576884 TSecr=1423124648
Frame 235: 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: 1874, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    236 34.618549690    192.168.1.114       192.168.1.131       TCP      191    54654 → 9090
[PSH, ACK] Seq=1874 Ack=72 Win=502 Len=125 TSval=1423125649 TSecr=3808576884
Frame 236: 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: 1874, 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 38 3c 4e 65 74 77 6f 72 6b 2d   >enp0s8<Network-
0030   49 50 3e 30 38 3a 30 30 3a 32 37 3a 65 35 3a 36   IP>08:00:27:e5:6
0040   61 3a 62 38 3c 4e 65 74 77 6f 72 6b 2d 4e 65 74   a:b8<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
    237 34.618639578    192.168.1.131       192.168.1.114       TCP      66     9090 → 54654
[ACK] Seq=72 Ack=1999 Win=501 Len=0 TSval=3808578012 TSecr=1423125649
Frame 237: 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: 1999, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    238 35.842562754    IntelCor_e3:85:41   Broadcast           ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 238: 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
    239 36.466079313    IntelCor_e3:85:41   Broadcast           ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 239: 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
    240 36.664709456    192.168.1.114       192.168.1.131       TCP      77     54654 → 9090
[PSH, ACK] Seq=1999 Ack=72 Win=502 Len=11 TSval=1423127667 TSecr=3808578012
Frame 240: 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: 1999, Ack: 72, 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
    241 36.664777134    192.168.1.131       192.168.1.114       TCP      66     9090 → 54654
[ACK] Seq=72 Ack=2010 Win=501 Len=0 TSval=3808580058 TSecr=1423127667
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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
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     248 38.496045554    192.168.1.131          192.168.1.1            DNS      78      Standard query
0x1963 AAAA stun.syncthing.net
Frame 248: 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: 32779, Dst Port: 53
Domain Name System (query)
No.      Time              Source                 Destination            Protocol Length Info
     249 38.496089486    192.168.1.131          192.168.1.1            DNS      78      Standard query
0xae5a A stun.syncthing.net
Frame 249: 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: 56076, Dst Port: 53
Domain Name System (query)
No.      Time              Source                 Destination            Protocol Length Info
     250 38.498865117    192.168.1.1            192.168.1.131          DNS      78      Standard query
response 0x1963 Refused AAAA stun.syncthing.net
Frame 250: 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: 32779
Domain Name System (response)
No.      Time              Source                 Destination            Protocol Length Info
     251 38.499318119    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      98
Standard query 0x558c AAAA stun.syncthing.net
Frame 251: 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: 42495, Dst Port: 53
Domain Name System (query)
No.      Time              Source                 Destination            Protocol Length Info
     252 38.499455850    192.168.1.1            192.168.1.131          DNS      78      Standard query
response 0xae5a Refused A stun.syncthing.net
Frame 252: 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: 56076
Domain Name System (response)
No.      Time              Source                 Destination            Protocol Length Info
     253 38.499708193    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      98
Standard query 0x8317 A stun.syncthing.net
Frame 253: 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: 44811, Dst Port: 53
Domain Name System (query)
No.      Time              Source                 Destination            Protocol Length Info
     254 38.511825329    fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      98
Standard query response 0x558c Refused AAAA stun.syncthing.net
Frame 254: 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: 42495
Domain Name System (response)
No.      Time              Source                 Destination            Protocol Length Info
     255 38.511912842    fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      98
Standard query response 0x8317 Refused A stun.syncthing.net
Frame 255: 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: 44811
Domain Name System (response)
No.      Time              Source                 Destination            Protocol Length Info
     256 38.512226996    192.168.1.131          192.168.1.1            DNS      78      Standard query
0x08e9 AAAA stun.syncthing.net
Frame 256: 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: 50233, Dst Port: 53
Domain Name System (query)
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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
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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: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface wlp3s0, id 0
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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: 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)
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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
```

```
    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: 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
    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
```

```
    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
```

```
    362 58.376499514    Chongqin_12:64:f9    Broadcast              ARP     42      Who has
192.168.1.1? Tell 192.168.1.232
Frame 362: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source               Destination            Protocol Length Info
    363 58.376500422    Chongqin_12:64:f9    Broadcast              ARP     42      Who has
192.168.1.1? Tell 192.168.1.232
Frame 363: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source               Destination            Protocol Length Info
    364 60.011208637    WistronN_73:f9:a6    Broadcast              ARP     42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 364: 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
    365 60.623048070    WistronN_73:f9:a6    Broadcast              ARP     42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 365: 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
    366 60.829150719    IntelCor_e3:85:41    Broadcast              ARP     42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 366: 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
    367 61.649376946    WistronN_73:f9:a6    Broadcast              ARP     42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 367: 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
    368 61.649378832    LiteonTe_3b:c6:bf    Broadcast              ARP     42      Who has
192.168.1.1? Tell 192.168.1.141
Frame 368: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source               Destination            Protocol Length Info
    369 61.649380299    LiteonTe_3b:c6:bf    Broadcast              ARP     42      Who has
192.168.1.1? Tell 192.168.1.141
Frame 369: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source               Destination            Protocol Length Info
    370 61.852679797    IntelCor_e3:85:41    Broadcast              ARP     42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 370: 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
    371 62.177634602    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 371: 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
    372 62.182019557    fdac:c077:5c58::1    fe80::66bc:58ff:feef:2d29 ICMPv6  78      Neighbor
Advertisement fdac:c077:5c58::1 (rtr, sol)
Frame 372: 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
    373 63.492785063    192.168.1.114        192.168.1.131          TCP     74      60654 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423154579 TSecr=0 WS=128
Frame 373: 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: 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                               .......
No.     Time           Source                Destination           Protocol Length Info
    379 68.613537003   192.168.1.114         192.168.1.131         TCP      74      49838 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423159702 TSecr=0 WS=128
Frame 379: 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: 49838, Dst Port: 9090, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    380 68.613619907   192.168.1.131         192.168.1.114         TCP      54      9090 → 49838
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 380: 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: 49838, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    381 72.417921189   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
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Frame 381: 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
    382 72.422420477    fe80::6a1:51ff:feb7:f684 fe80::66bc:58ff:feef:2d29 ICMPv6    78       Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)
Frame 382: 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
    383 73.733946294    192.168.1.114         192.168.1.131         TCP       74       49842 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423164807 TSecr=0 WS=128
Frame 383: 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: 49842, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    384 73.734022702    192.168.1.131         192.168.1.114         TCP       54       9090 → 49842
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 384: 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: 49842, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    385 75.164636117    WistronN_73:f9:a6     Broadcast             ARP       42       Who has
192.168.11.1? Tell 192.168.1.24
Frame 385: 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
    386 76.598213320    WistronN_73:f9:a6     Broadcast             ARP       42       Who has
192.168.11.1? Tell 192.168.1.24
Frame 386: 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
    387 78.803678393    192.168.1.131         192.168.1.1           DNS       80       Standard query
0x9bc2 A relays.syncthing.net
Frame 387: 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: 44460, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    388 78.803718972    192.168.1.131         192.168.1.1           DNS       80       Standard query
0xc902 AAAA relays.syncthing.net
Frame 388: 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: 37195, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    389 78.808319462    192.168.1.114         192.168.1.131         TCP       74       41160 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423169923 TSecr=0 WS=128
Frame 389: 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: 41160, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    390 78.808365349    192.168.1.131         192.168.1.114         TCP       54       9090 → 41160
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 390: 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: 41160, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    391 78.809096186    192.168.1.1           192.168.1.131         DNS       80       Standard query
response 0x9bc2 Refused A relays.syncthing.net
Frame 391: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
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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: 44460
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    392 78.809339939    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x8994 A relays.syncthing.net
Frame 392: 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: 36556, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    393 78.810386536    192.168.1.1          192.168.1.131        DNS      80      Standard query
response 0xc902 Refused AAAA relays.syncthing.net
Frame 393: 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: 37195
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    394 78.810594250    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x444c AAAA relays.syncthing.net
Frame 394: 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: 42395, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    395 78.814660999    fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x444c Refused AAAA relays.syncthing.net
Frame 395: 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: 42395
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    396 78.814700531    fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x8994 Refused A relays.syncthing.net
Frame 396: 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: 36556
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    397 78.814841125    192.168.1.131        192.168.1.1          DNS      80      Standard query
0x6495 AAAA relays.syncthing.net
Frame 397: 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: 35649, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    398 78.814964048    192.168.1.131        192.168.1.1          DNS      80      Standard query
0x5bab A relays.syncthing.net
Frame 398: 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: 37953, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    399 78.820483254    192.168.1.1          192.168.1.131        DNS      80      Standard query
response 0x6495 Refused AAAA relays.syncthing.net
Frame 399: 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: 35649
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    400 78.820713456    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x0fce AAAA relays.syncthing.net
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Frame 400: 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: 57301, Dst Port: 53
Domain Name System (query)
No.      Time           Source                Destination           Protocol Length Info
    401 78.821321719   192.168.1.1           192.168.1.131         DNS      80      Standard query
response 0x5bab Refused A relays.syncthing.net
Frame 401: 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: 37953
Domain Name System (response)
No.      Time           Source                Destination           Protocol Length Info
    402 78.821469577   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x13bc A relays.syncthing.net
Frame 402: 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: 38758, Dst Port: 53
Domain Name System (query)
No.      Time           Source                Destination           Protocol Length Info
    403 78.826362011   fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x0fce Refused AAAA relays.syncthing.net
Frame 403: 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: 57301
Domain Name System (response)
No.      Time           Source                Destination           Protocol Length Info
    404 78.826363478   fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x13bc Refused A relays.syncthing.net
Frame 404: 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: 38758
Domain Name System (response)
No.      Time           Source                Destination           Protocol Length Info
    405 78.826637612   192.168.1.131         192.168.1.1           DNS      84      Standard query
0xc4cf AAAA relays.syncthing.net.lan
Frame 405: 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: 37775, Dst Port: 53
Domain Name System (query)
No.      Time           Source                Destination           Protocol Length Info
    406 78.826659123   192.168.1.131         192.168.1.1           DNS      84      Standard query
0x0c13 A relays.syncthing.net.lan
Frame 406: 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: 45228, Dst Port: 53
Domain Name System (query)
No.      Time           Source                Destination           Protocol Length Info
    407 78.828924691   192.168.1.1           192.168.1.131         DNS      84      Standard query
response 0xc4cf No such name AAAA relays.syncthing.net.lan
Frame 407: 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: 37775
Domain Name System (response)
No.      Time           Source                Destination           Protocol Length Info
    408 78.829729842   192.168.1.1           192.168.1.131         DNS      84      Standard query
response 0x0c13 No such name A relays.syncthing.net.lan
Frame 408: 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: 45228
Domain Name System (response)
No.      Time           Source                Destination           Protocol Length Info
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    409 78.830342016    192.168.1.131         192.168.1.1           DNS       80     Standard query
0x9f37 AAAA relays.syncthing.net
Frame 409: 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: 52651, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination          Protocol Length Info
    410 78.830376309    192.168.1.131         192.168.1.1           DNS       80     Standard query
0xfcd3 A relays.syncthing.net
Frame 410: 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: 33808, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination          Protocol Length Info
    411 78.832717796    192.168.1.1           192.168.1.131         DNS       80     Standard query
response 0x9f37 Refused AAAA relays.syncthing.net
Frame 411: 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: 52651
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
    412 78.832839952    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       100
Standard query 0xd15d AAAA relays.syncthing.net
Frame 412: 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: 37538, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination          Protocol Length Info
    413 78.834022254    192.168.1.1           192.168.1.131         DNS       80     Standard query
response 0xfcd3 Refused A relays.syncthing.net
Frame 413: 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: 33808
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
    414 78.834193929    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       100
Standard query 0x168f A relays.syncthing.net
Frame 414: 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: 33463, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination          Protocol Length Info
    415 78.837631532    fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0x168f Refused A relays.syncthing.net
Frame 415: 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: 33463
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
    416 78.837666873    fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0xd15d Refused AAAA relays.syncthing.net
Frame 416: 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: 37538
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
    417 78.837801391    192.168.1.131         192.168.1.1           DNS       80     Standard query
0x8db6 A relays.syncthing.net
Frame 417: 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: 44503, Dst Port: 53
Domain Name System (query)
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No.     Time            Source                Destination           Protocol Length Info
    418 78.837850770    192.168.1.131         192.168.1.1           DNS      80     Standard query
0x4793 AAAA relays.syncthing.net
Frame 418: 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: 42976, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    419 78.840311060    192.168.1.1           192.168.1.131         DNS      80     Standard query
response 0x8db6 Refused A relays.syncthing.net
Frame 419: 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: 44503
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    420 78.840526875    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0xb7b3 A relays.syncthing.net
Frame 420: 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: 59496, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    421 78.841298501    192.168.1.1           192.168.1.131         DNS      80     Standard query
response 0x4793 Refused AAAA relays.syncthing.net
Frame 421: 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: 42976
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    422 78.841456276    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0x4fb3 AAAA relays.syncthing.net
Frame 422: 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: 43120, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    423 78.846066894    fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xb7b3 Refused A relays.syncthing.net
Frame 423: 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: 59496
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    424 78.846104050    fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x4fb3 Refused AAAA relays.syncthing.net
Frame 424: 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: 43120
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    425 78.846341796    192.168.1.131         192.168.1.1           DNS      84     Standard query
0x930a A relays.syncthing.net.lan
Frame 425: 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: 60682, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    426 78.846361212    192.168.1.131         192.168.1.1           DNS      84     Standard query
0xcfd2 AAAA relays.syncthing.net.lan
Frame 426: 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: 50362, Dst Port: 53
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Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
    427 78.854619521   192.168.1.1             192.168.1.131       DNS      84     Standard query
response 0x930a No such name A relays.syncthing.net.lan
Frame 427: 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: 60682
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
    428 78.855605426   192.168.1.1             192.168.1.131       DNS      84     Standard query
response 0xcfd2 No such name AAAA relays.syncthing.net.lan
Frame 428: 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: 50362
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
    429 78.856155230   192.168.1.131           192.168.1.1         DNS      80     Standard query
0x958b AAAA relays.syncthing.net
Frame 429: 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: 45310, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
    430 78.856178208   192.168.1.131           192.168.1.1         DNS      80     Standard query
0x4f72 A relays.syncthing.net
Frame 430: 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: 40563, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
    431 78.858365133   192.168.1.1             192.168.1.131       DNS      80     Standard query
response 0x958b Refused AAAA relays.syncthing.net
Frame 431: 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: 45310
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
    432 78.858524445   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      100
Standard query 0x6de3 AAAA relays.syncthing.net
Frame 432: 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: 32770, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
    433 78.859180969   192.168.1.1             192.168.1.131       DNS      80     Standard query
response 0x4f72 Refused A relays.syncthing.net
Frame 433: 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: 40563
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
    434 78.859374435   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      100
Standard query 0xbde2 A relays.syncthing.net
Frame 434: 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: 56487, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
    435 78.866263960   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS  100
Standard query response 0x6de3 Refused AAAA relays.syncthing.net
Frame 435: 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
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User Datagram Protocol, Src Port: 53, Dst Port: 32770
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    436 78.866468251    192.168.1.131           192.168.1.1             DNS      80     Standard query
0xa698 AAAA relays.syncthing.net
Frame 436: 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: 44705, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    437 78.868566405    fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS    100
Standard query response 0xbde2 Refused A relays.syncthing.net
Frame 437: 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: 56487
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    438 78.868699456    192.168.1.131           192.168.1.1             DNS      80     Standard query
0x14a2 A relays.syncthing.net
Frame 438: 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: 45628, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    439 78.870386026    192.168.1.1             192.168.1.131           DNS      80     Standard query
response 0xa698 Refused AAAA relays.syncthing.net
Frame 439: 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: 44705
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    440 78.870508111    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS    100
Standard query 0xce4c AAAA relays.syncthing.net
Frame 440: 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: 34112, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    441 78.871347485    192.168.1.1             192.168.1.131           DNS      80     Standard query
response 0x14a2 Refused A relays.syncthing.net
Frame 441: 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: 45628
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    442 78.871473552    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS    100
Standard query 0x6e22 A relays.syncthing.net
Frame 442: 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: 60130, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    443 78.875483868    fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS    100
Standard query response 0xce4c Refused AAAA relays.syncthing.net
Frame 443: 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: 34112
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    444 78.875484776    fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS    100
Standard query response 0x6e22 Refused A relays.syncthing.net
Frame 444: 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)
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    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: 60130
    Domain Name System (response)
No.      Time              Source                  Destination          Protocol Length Info
    445 78.875877294    192.168.1.131        192.168.1.1          DNS      84      Standard query
0x2e68 AAAA relays.syncthing.net.lan
    Frame 445: 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: 55918, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                  Destination          Protocol Length Info
    446 78.875936661    192.168.1.131        192.168.1.1          DNS      84      Standard query
0x1187 A relays.syncthing.net.lan
    Frame 446: 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: 58634, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                  Destination          Protocol Length Info
    447 78.879103762    192.168.1.1          192.168.1.131        DNS      84      Standard query
response 0x2e68 No such name AAAA relays.syncthing.net.lan
    Frame 447: 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: 55918
    Domain Name System (response)
No.      Time              Source                  Destination          Protocol Length Info
    448 78.880005785    192.168.1.1          192.168.1.131        DNS      84      Standard query
response 0x1187 No such name A relays.syncthing.net.lan
    Frame 448: 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: 58634
    Domain Name System (response)
No.      Time              Source                  Destination          Protocol Length Info
    449 79.073916705    IntelCor_ef:2d:29    Apple_38:56:5e       ARP      42      Who has
192.168.1.114? Tell 192.168.1.131
    Frame 449: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
    Address Resolution Protocol (request)
No.      Time              Source                  Destination          Protocol Length Info
    450 79.167035897    Apple_38:56:5e       IntelCor_ef:2d:29    ARP      60      192.168.1.114
is at 3c:22:fb:38:56:5e
    Frame 450: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
    Address Resolution Protocol (reply)
No.      Time              Source                  Destination          Protocol Length Info
    451 80.881561839    192.168.1.131        192.168.1.1          DNS      86      Standard query
0x2fbe AAAA discovery-v4.syncthing.net
    Frame 451: 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: 51174, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                  Destination          Protocol Length Info
    452 80.881618482    192.168.1.131        192.168.1.1          DNS      86      Standard query
0xc796 AAAA discovery-v6.syncthing.net
    Frame 452: 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: 42942, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                  Destination          Protocol Length Info
    453 80.881639016    192.168.1.131        192.168.1.1          DNS      86      Standard query
0xdaf5 A discovery-v6.syncthing.net
    Frame 453: 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: 48677, Dst Port: 53
    Domain Name System (query)
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No.      Time              Source                    Destination              Protocol Length Info
    454 80.881653893    192.168.1.131             192.168.1.1              DNS      86     Standard query
0x0694 A discovery-v4.syncthing.net
Frame 454: 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: 36868, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination              Protocol Length Info
    455 80.886354049    192.168.1.1               192.168.1.131            DNS      86     Standard query
response 0x2fbe Refused AAAA discovery-v4.syncthing.net
Frame 455: 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: 51174
Domain Name System (response)
No.      Time              Source                    Destination              Protocol Length Info
    456 80.886647529    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x2945 AAAA discovery-v4.syncthing.net
Frame 456: 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: 45573, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination              Protocol Length Info
    457 80.887638672    192.168.1.1               192.168.1.131            DNS      86     Standard query
response 0xc796 Refused AAAA discovery-v6.syncthing.net
Frame 457: 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: 42942
Domain Name System (response)
No.      Time              Source                    Destination              Protocol Length Info
    458 80.887835210    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x524f AAAA discovery-v6.syncthing.net
Frame 458: 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: 57679, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination              Protocol Length Info
    459 80.889248344    192.168.1.1               192.168.1.131            DNS      86     Standard query
response 0xdaf5 Refused A discovery-v6.syncthing.net
Frame 459: 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: 48677
Domain Name System (response)
No.      Time              Source                    Destination              Protocol Length Info
    460 80.889439574    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x3956 A discovery-v6.syncthing.net
Frame 460: 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: 52778, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination              Protocol Length Info
    461 80.890781608    192.168.1.1               192.168.1.131            DNS      86     Standard query
response 0x0694 Refused A discovery-v4.syncthing.net
Frame 461: 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: 36868
Domain Name System (response)
No.      Time              Source                    Destination              Protocol Length Info
    462 80.890957822    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x8fa5 A discovery-v4.syncthing.net
Frame 462: 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: 50466, Dst Port: 53
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Domain Name System (query)
No.     Time            Source              Destination         Protocol Length Info
    463 80.892216533   fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS     106
Standard query response 0x2945 Refused AAAA discovery-v4.syncthing.net
Frame 463: 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: 45573
Domain Name System (response)
No.     Time            Source              Destination         Protocol Length Info
    464 80.892373749   192.168.1.131       192.168.1.1         DNS      86     Standard query
0xbe8a AAAA discovery-v4.syncthing.net
Frame 464: 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: 59694, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination         Protocol Length Info
    465 80.893351133   fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS     106
Standard query response 0x524f Refused AAAA discovery-v6.syncthing.net
Frame 465: 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: 57679
Domain Name System (response)
No.     Time            Source              Destination         Protocol Length Info
    466 80.893493892   192.168.1.131       192.168.1.1         DNS      86     Standard query
0x4f60 AAAA discovery-v6.syncthing.net
Frame 466: 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: 60227, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination         Protocol Length Info
    467 80.894591894   fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS     106
Standard query response 0x3956 Refused A discovery-v6.syncthing.net
Frame 467: 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: 52778
Domain Name System (response)
No.     Time            Source              Destination         Protocol Length Info
    468 80.894698684   192.168.1.131       192.168.1.1         DNS      86     Standard query
0x206e A discovery-v6.syncthing.net
Frame 468: 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: 45328, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination         Protocol Length Info
    469 80.897664219   fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS     106
Standard query response 0x8fa5 Refused A discovery-v4.syncthing.net
Frame 469: 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: 50466
Domain Name System (response)
No.     Time            Source              Destination         Protocol Length Info
    470 80.897791473   192.168.1.131       192.168.1.1         DNS      86     Standard query
0x85d4 A discovery-v4.syncthing.net
Frame 470: 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: 39015, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination         Protocol Length Info
    471 80.903681265   192.168.1.1         192.168.1.131       DNS      86     Standard query
response 0xbe8a Refused AAAA discovery-v4.syncthing.net
Frame 471: 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
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User Datagram Protocol, Src Port: 53, Dst Port: 59694
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
    472 80.903889467    fdac:c077:5c58:0:780c:2223:3262:542b  fdac:c077:5c58::1    DNS      106
Standard query 0x70f3 AAAA discovery-v4.syncthing.net
Frame 472: 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: 52832, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    473 80.904567573    192.168.1.1           192.168.1.131        DNS      86       Standard query
response 0x4f60 Refused AAAA discovery-v6.syncthing.net
Frame 473: 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: 60227
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
    474 80.904713894    fdac:c077:5c58:0:780c:2223:3262:542b  fdac:c077:5c58::1    DNS      106
Standard query 0xdf77 AAAA discovery-v6.syncthing.net
Frame 474: 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: 32774, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    475 80.905716561    192.168.1.1           192.168.1.131        DNS      86       Standard query
response 0x206e Refused A discovery-v6.syncthing.net
Frame 475: 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: 45328
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
    476 80.905739819    192.168.1.1           192.168.1.131        DNS      86       Standard query
response 0x85d4 Refused A discovery-v4.syncthing.net
Frame 476: 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: 39015
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
    477 80.905880483    fdac:c077:5c58:0:780c:2223:3262:542b  fdac:c077:5c58::1    DNS      106
Standard query 0x0336 A discovery-v6.syncthing.net
Frame 477: 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: 58438, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    478 80.905917220    fdac:c077:5c58:0:780c:2223:3262:542b  fdac:c077:5c58::1    DNS      106
Standard query 0xe58a A discovery-v4.syncthing.net
Frame 478: 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: 36514, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
    479 80.909369142    fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xdf77 Refused AAAA discovery-v6.syncthing.net
Frame 479: 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: 32774
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
    480 80.909397288    fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x70f3 Refused AAAA discovery-v4.syncthing.net
Frame 480: 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)
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    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: 52832
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
     481 80.912067457    fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xe58a Refused A discovery-v4.syncthing.net
    Frame 481: 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: 36514
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
     482 80.912088061    fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x0336 Refused A discovery-v6.syncthing.net
    Frame 482: 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: 58438
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
     483 80.912288091    192.168.1.131         192.168.1.1           DNS      90      Standard query
0xeee9 A discovery-v6.syncthing.net.lan
    Frame 483: 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: 39872, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
     484 80.912321476    192.168.1.131         192.168.1.1           DNS      90      Standard query
0x08e2 AAAA discovery-v6.syncthing.net.lan
    Frame 484: 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: 38317, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
     485 80.912362963    192.168.1.131         192.168.1.1           DNS      90      Standard query
0xa91c A discovery-v4.syncthing.net.lan
    Frame 485: 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: 33318, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
     486 80.912376932    192.168.1.131         192.168.1.1           DNS      90      Standard query
0xbd13 AAAA discovery-v4.syncthing.net.lan
    Frame 486: 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: 35928, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
     487 80.914787913    192.168.1.1           192.168.1.131         DNS      90      Standard query
response 0xeee9 No such name A discovery-v6.syncthing.net.lan
    Frame 487: 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: 39872
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
     488 80.915703415    192.168.1.1           192.168.1.131         DNS      90      Standard query
response 0x08e2 No such name AAAA discovery-v6.syncthing.net.lan
    Frame 488: 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: 38317
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
     489 80.915969098    192.168.1.131         192.168.1.1           DNS      86      Standard query
0xbaec AAAA discovery-v6.syncthing.net
    Frame 489: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
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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: 46620, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
     490 80.915994451   192.168.1.131         192.168.1.1           DNS      86     Standard query
0x9e5b A discovery-v6.syncthing.net
Frame 490: 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: 59203, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
     491 80.916841368   192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0xa91c No such name A discovery-v4.syncthing.net.lan
Frame 491: 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: 33318
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
     492 80.918993511   192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0xbd13 No such name AAAA discovery-v4.syncthing.net.lan
Frame 492: 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: 35928
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
     493 80.919242990   192.168.1.131         192.168.1.1           DNS      86     Standard query
0x9625 AAAA discovery-v4.syncthing.net
Frame 493: 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: 41848, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
     494 80.919259822   192.168.1.131         192.168.1.1           DNS      86     Standard query
0xfc1d A discovery-v4.syncthing.net
Frame 494: 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: 58371, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
     495 80.919836097   192.168.1.1           192.168.1.131         DNS      86     Standard query
response 0xbaec Refused AAAA discovery-v6.syncthing.net
Frame 495: 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: 46620
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
     496 80.920047093   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xc793 AAAA discovery-v6.syncthing.net
Frame 496: 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: 50685, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
     497 80.920871171   192.168.1.1           192.168.1.131         DNS      86     Standard query
response 0x9e5b Refused A discovery-v6.syncthing.net
Frame 497: 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: 59203
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
     498 80.921013092   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xbdf2 A discovery-v6.syncthing.net
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Frame 498: 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: 48035, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
    499 80.928764969   fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS     106
Standard query response 0xc793 Refused AAAA discovery-v6.syncthing.net
Frame 499: 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: 50685
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
    500 80.928800938   192.168.1.1           192.168.1.131         DNS      86     Standard query
response 0x9625 Refused AAAA discovery-v4.syncthing.net
Frame 500: 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: 41848
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
    501 80.928987349   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xa658 AAAA discovery-v4.syncthing.net
Frame 501: 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: 45037, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
    502 80.929005299   192.168.1.131         192.168.1.1           DNS      86     Standard query
0xa397 AAAA discovery-v6.syncthing.net
Frame 502: 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: 39996, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
    503 80.929238016   fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xbdf2 Refused A discovery-v6.syncthing.net
Frame 503: 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: 48035
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
    504 80.929361498   192.168.1.131         192.168.1.1           DNS      86     Standard query
0xbf31 A discovery-v6.syncthing.net
Frame 504: 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: 38867, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
    505 80.931133206   192.168.1.1           192.168.1.131         DNS      86     Standard query
response 0xfc1d Refused A discovery-v4.syncthing.net
Frame 505: 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: 58371
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
    506 80.931301388   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x4539 A discovery-v4.syncthing.net
Frame 506: 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: 47865, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
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    507 80.932610247   fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS       106
Standard query response 0xa658 Refused AAAA discovery-v4.syncthing.net
Frame 507: 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: 45037
Domain Name System (response)
No.     Time            Source                 Destination             Protocol Length Info
    508 80.932751749   192.168.1.131          192.168.1.1             DNS      86      Standard query
0x2396 AAAA discovery-v4.syncthing.net
Frame 508: 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: 49195, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination             Protocol Length Info
    509 80.933787521   192.168.1.1            192.168.1.131           DNS      86      Standard query
response 0xa397 Refused AAAA discovery-v6.syncthing.net
Frame 509: 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: 39996
Domain Name System (response)
No.     Time            Source                 Destination             Protocol Length Info
    510 80.933915403   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0x0301 AAAA discovery-v6.syncthing.net
Frame 510: 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: 55876, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination             Protocol Length Info
    511 80.934723697   192.168.1.1            192.168.1.131           DNS      86      Standard query
response 0xbf31 Refused A discovery-v6.syncthing.net
Frame 511: 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: 38867
Domain Name System (response)
No.     Time            Source                 Destination             Protocol Length Info
    512 80.934849624   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0x8717 A discovery-v6.syncthing.net
Frame 512: 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: 53901, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination             Protocol Length Info
    513 80.937965670   fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS       106
Standard query response 0x4539 Refused A discovery-v4.syncthing.net
Frame 513: 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: 47865
Domain Name System (response)
No.     Time            Source                 Destination             Protocol Length Info
    514 80.938001500   192.168.1.1            192.168.1.131           DNS      86      Standard query
response 0x2396 Refused AAAA discovery-v4.syncthing.net
Frame 514: 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: 49195
Domain Name System (response)
No.     Time            Source                 Destination             Protocol Length Info
    515 80.938104658   192.168.1.131          192.168.1.1             DNS      86      Standard query
0xe8d7 A discovery-v4.syncthing.net
Frame 515: 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: 55380, Dst Port: 53
Domain Name System (query)
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No.      Time              Source                    Destination          Protocol Length Info
    516 80.938149986    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xcd88 AAAA discovery-v4.syncthing.net
Frame 516: 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: 34935, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination          Protocol Length Info
    517 80.939370144    fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x0301 Refused AAAA discovery-v6.syncthing.net
Frame 517: 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: 55876
Domain Name System (response)
No.      Time              Source                    Destination          Protocol Length Info
    518 80.948292171    fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x8717 Refused A discovery-v6.syncthing.net
Frame 518: 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: 53901
Domain Name System (response)
No.      Time              Source                    Destination          Protocol Length Info
    519 80.948327861    192.168.1.1               192.168.1.131        DNS      86      Standard query
response 0xe8d7 Refused A discovery-v4.syncthing.net
Frame 519: 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: 55380
Domain Name System (response)
No.      Time              Source                    Destination          Protocol Length Info
    520 80.948520767    192.168.1.131             192.168.1.1          DNS      90      Standard query
0x57b0 AAAA discovery-v6.syncthing.net.lan
Frame 520: 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: 45932, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination          Protocol Length Info
    521 80.948638243    192.168.1.131             192.168.1.1          DNS      90      Standard query
0x3e01 A discovery-v6.syncthing.net.lan
Frame 521: 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: 49103, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination          Protocol Length Info
    522 80.948777859    fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xf4d3 A discovery-v4.syncthing.net
Frame 522: 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: 43189, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination          Protocol Length Info
    523 80.949066521    fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xcd88 Refused AAAA discovery-v4.syncthing.net
Frame 523: 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: 34935
Domain Name System (response)
No.      Time              Source                    Destination          Protocol Length Info
    524 80.952433793    fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xf4d3 Refused A discovery-v4.syncthing.net
Frame 524: 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: 43189
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Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
525	80.952471089	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0x57b0 No such name AAAA discovery-v6.syncthing.net.lan
Frame 525: 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: 45932
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
526	80.952614686	192.168.1.131	192.168.1.1	DNS	90	Standard query

0x6657 AAAA discovery-v4.syncthing.net.lan
Frame 526: 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: 54446, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
527	80.952715749	192.168.1.131	192.168.1.1	DNS	90	Standard query

0x30d8 A discovery-v4.syncthing.net.lan
Frame 527: 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: 60361, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
528	80.953341263	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0x3e01 No such name A discovery-v6.syncthing.net.lan
Frame 528: 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: 49103
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
529	80.955189729	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0x6657 No such name AAAA discovery-v4.syncthing.net.lan
Frame 529: 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: 54446
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
530	80.957673416	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0x30d8 No such name A discovery-v4.syncthing.net.lan
Frame 530: 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: 60361
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
531	83.983065579	192.168.1.114	192.168.1.131	TCP	74	41162 → 9090

[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423174992 TSecr=0 WS=128
Frame 531: 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: 41162, Dst Port: 9090, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
532	83.983137029	192.168.1.131	192.168.1.114	TCP	54	9090 → 41162

[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 532: 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: 41162, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
533	83.988632138	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 533: 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

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No.     Time            Source                    Destination              Protocol Length Info
    534 83.988687244    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 534: 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
    535 83.989483734    Netgear_b7:f6:84          IntelCor_ef:2d:29        ARP      42     Who has
192.168.1.131? Tell 192.168.1.1
Frame 535: 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
    536 83.989493163    IntelCor_ef:2d:29         Netgear_b7:f6:84         ARP      42     192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 536: 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
    537 84.193911756    IntelCor_ef:2d:29         Netgear_b7:f6:84         ARP      42     Who has
192.168.1.1? Tell 192.168.1.131
Frame 537: 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
    538 84.199072597    Netgear_b7:f6:84          IntelCor_ef:2d:29        ARP      42     192.168.1.1 is
at 04:a1:51:b7:f6:84
Frame 538: 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
    539 85.199975469    Chongqin_5c:cd:61         Broadcast                ARP      42     Who has
192.168.1.187? Tell 192.168.1.244
Frame 539: 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
    540 88.067292680    IntelCor_e3:85:41         Broadcast                ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 540: 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
    541 88.886767326    IntelCor_e3:85:41         Broadcast                ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 541: 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
    542 89.096673766    192.168.1.114             192.168.1.131            TCP      74     53412 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423180167 TSecr=0 WS=128
Frame 542: 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: 53412, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                    Destination              Protocol Length Info
    543 89.096747729    192.168.1.131             192.168.1.114            TCP      54     9090 → 53412
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 543: 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: 53412, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                    Destination              Protocol Length Info
    544 89.911378762    IntelCor_e3:85:41         Broadcast                ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 544: 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
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     545 94.221399285    192.168.1.114         192.168.1.131         TCP      74      53422 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423185272 TSecr=0 WS=128
Frame 545: 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: 53422, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     546 94.221471782    192.168.1.131         192.168.1.114         TCP      54      9090 → 53422
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 546: 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: 53422, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     547 97.889863565    fe80::1b0b:c917:82b9:b84b ff12::8384          UDP      165     56964 →
21027 Len=103
Frame 547: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 1a 71 75 69 63 3a 2f 2f 31   .1.[.E..quic://1
0030  39 32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30   92.168.1.131:220
0040  30 30 12 19 74 63 70 3a 2f 2f 31 39 32 2e 31 36   00..tcp://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                               ......:
No.     Time            Source                Destination           Protocol Length Info
     548 97.889914830    192.168.1.131         192.168.1.255         UDP      145     51594 → 21027
Len=103
Frame 548: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
     549 98.103721303    IntelCor_e3:85:41     Broadcast             ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 549: 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
     550 98.922754263    IntelCor_e3:85:41     Broadcast             ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 550: 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
     551 99.337199565    192.168.1.114         192.168.1.131         TCP      74      48572 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423190393 TSecr=0 WS=128
Frame 551: 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: 48572, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     552 99.337261935    192.168.1.131         192.168.1.114         TCP      54      9090 → 48572
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 552: 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: 48572, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
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     553 99.338034608    Apple_38:56:5e          IntelCor_ef:2d:29       ARP       60      Who has
192.168.1.131? Tell 192.168.1.114
Frame 553: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (request)
No.     Time            Source                  Destination             Protocol Length Info
     554 99.338045923    IntelCor_ef:2d:29       Apple_38:56:5e          ARP       42      192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 554: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (reply)
No.     Time            Source                  Destination             Protocol Length Info
     555 99.946264554    IntelCor_e3:85:41       Broadcast               ARP       42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 555: 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
     556 104.454456910  192.168.1.114           192.168.1.131           TCP       74      48574 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423195505 TSecr=0 WS=128
Frame 556: 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: 48574, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
     557 104.454529337  192.168.1.131           192.168.1.114           TCP       54      9090 → 48574
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 557: 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: 48574, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
     558 105.066309822  WistronN_73:f9:a6       Broadcast               ARP       42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 558: 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
     559 105.680806224  WistronN_73:f9:a6       Broadcast               ARP       42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 559: 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
     560 106.716304511  WistronN_73:f9:a6       Broadcast               ARP       42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 560: 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
     561 109.576052973  192.168.1.114           192.168.1.131           TCP       74      42762 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423200618 TSecr=0 WS=128
Frame 561: 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: 42762, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
     562 109.576128334  192.168.1.131           192.168.1.114           TCP       54      9090 → 42762
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 562: 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: 42762, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
     563 110.187103948  AzureWav_39:53:31       Broadcast               ARP       42      Who has
192.168.1.1? Tell 192.168.1.124
Frame 563: 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
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     564 110.187105415  AzureWav_39:53:31    Broadcast          ARP       42      Who has
192.168.1.1? Tell 192.168.1.124
Frame 564: 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
     565 113.258626591  IntelCor_78:5e:51    Broadcast          ARP       42      Who has
192.168.1.1? Tell 192.168.1.119
Frame 565: 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
     566 114.696074356  192.168.1.114        192.168.1.131      TCP       74      42778 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423205731 TSecr=0 WS=128
Frame 566: 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: 42778, Dst Port: 9090, Seq: 0, Len: 0
No.    Time            Source                Destination             Protocol Length Info
     567 114.696148249  192.168.1.131        192.168.1.114      TCP       54      9090 → 42778
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 567: 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: 42778, Seq: 1, Ack: 1, Len: 0
No.    Time            Source                Destination             Protocol Length Info
     568 114.913902600  IntelCor_ef:2d:29    Apple_38:56:5e     ARP       42      Who has
192.168.1.114? Tell 192.168.1.131
Frame 568: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (request)
No.    Time            Source                Destination             Protocol Length Info
     569 115.007029894  Apple_38:56:5e       IntelCor_ef:2d:29  ARP       60      192.168.1.114
is at 3c:22:fb:38:56:5e
Frame 569: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (reply)
No.    Time            Source                Destination             Protocol Length Info
     570 116.536371733  WistronN_73:f9:a6    Broadcast          ARP       42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 570: 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
     571 116.947365044  Chongqin_5c:cd:61    Broadcast          ARP       42      Who has
192.168.1.1? Tell 192.168.1.244
Frame 571: 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
     572 116.947366441  Chongqin_5c:cd:61    Broadcast          ARP       42      Who has
192.168.1.1? Tell 192.168.1.244
Frame 572: 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
     573 116.948391946  Chongqin_5c:cd:61    Broadcast          ARP       42      Who has
192.168.1.1? Tell 192.168.1.244
Frame 573: 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
     574 117.054510741  192.168.1.131        192.168.1.1        DNS       83      Standard query
0x9883 A discovery.syncthing.net
Frame 574: 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: 42733, Dst Port: 53
Domain Name System (query)
No.    Time            Source                Destination             Protocol Length Info
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    575 117.054556069  192.168.1.131          192.168.1.1           DNS      83     Standard query
0x02a6 AAAA discovery.syncthing.net
Frame 575: 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: 40940, Dst Port: 53
Domain Name System (query)
No.     Time               Source                Destination          Protocol Length Info
    576 117.061946788  192.168.1.1            192.168.1.131         DNS      83     Standard query
response 0x9883 Refused A discovery.syncthing.net
Frame 576: 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: 42733
Domain Name System (response)
No.     Time               Source                Destination          Protocol Length Info
    577 117.062379885  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x95e2 A discovery.syncthing.net
Frame 577: 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: 57536, Dst Port: 53
Domain Name System (query)
No.     Time               Source                Destination          Protocol Length Info
    578 117.063245938  192.168.1.1            192.168.1.131         DNS      83     Standard query
response 0x02a6 Refused AAAA discovery.syncthing.net
Frame 578: 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: 40940
Domain Name System (response)
No.     Time               Source                Destination          Protocol Length Info
    579 117.063469296  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x9937 AAAA discovery.syncthing.net
Frame 579: 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: 56628, Dst Port: 53
Domain Name System (query)
No.     Time               Source                Destination          Protocol Length Info
    580 117.065082461  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x95e2 Refused A discovery.syncthing.net
Frame 580: 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: 57536
Domain Name System (response)
No.     Time               Source                Destination          Protocol Length Info
    581 117.065290383  192.168.1.131          192.168.1.1           DNS      83     Standard query
0x75a5 A discovery.syncthing.net
Frame 581: 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: 45596, Dst Port: 53
Domain Name System (query)
No.     Time               Source                Destination          Protocol Length Info
    582 117.066484071  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x9937 Refused AAAA discovery.syncthing.net
Frame 582: 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: 56628
Domain Name System (response)
No.     Time               Source                Destination          Protocol Length Info
    583 117.066686406  192.168.1.131          192.168.1.1           DNS      83     Standard query
0xa1e3 AAAA discovery.syncthing.net
Frame 583: 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: 46451, Dst Port: 53
Domain Name System (query)
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No.      Time            Source               Destination          Protocol Length Info
    584 117.069568269  192.168.1.1          192.168.1.131        DNS      83      Standard query
response 0x75a5 Refused A discovery.syncthing.net
Frame 584: 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: 45596
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    585 117.069742108  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x9b00 A discovery.syncthing.net
Frame 585: 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: 53391, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    586 117.070959193  192.168.1.1          192.168.1.131        DNS      83      Standard query
response 0xa1e3 Refused AAAA discovery.syncthing.net
Frame 586: 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: 46451
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    587 117.071142530  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x024a AAAA discovery.syncthing.net
Frame 587: 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: 40639, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    588 117.074135793  fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x9b00 Refused A discovery.syncthing.net
Frame 588: 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: 53391
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    589 117.075071201  fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x024a Refused AAAA discovery.syncthing.net
Frame 589: 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: 40639
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    590 117.075277028  192.168.1.131        192.168.1.1          DNS      87      Standard query
0x9ca1 AAAA discovery.syncthing.net.lan
Frame 590: 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: 49266, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    591 117.075298330  192.168.1.131        192.168.1.1          DNS      87      Standard query
0xee63 A discovery.syncthing.net.lan
Frame 591: 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: 51547, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    592 117.077768259  192.168.1.1          192.168.1.131        DNS      87      Standard query
response 0x9ca1 No such name AAAA discovery.syncthing.net.lan
Frame 592: 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: 49266
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Domain Name System (response)
No.      Time            Source                    Destination            Protocol Length Info
    593 117.078633893  192.168.1.1               192.168.1.131          DNS      87     Standard query
response 0xee63 No such name A discovery.syncthing.net.lan
Frame 593: 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: 51547
Domain Name System (response)
No.      Time            Source                    Destination            Protocol Length Info
    594 117.079100585  192.168.1.131             192.168.1.1            DNS      83     Standard query
0x738f AAAA discovery.syncthing.net
Frame 594: 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: 37969, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
    595 117.079280151  192.168.1.131             192.168.1.1            DNS      83     Standard query
0x34ee A discovery.syncthing.net
Frame 595: 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: 44756, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
    596 117.081357492  192.168.1.1               192.168.1.131          DNS      83     Standard query
response 0x738f Refused AAAA discovery.syncthing.net
Frame 596: 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: 37969
Domain Name System (response)
No.      Time            Source                    Destination            Protocol Length Info
    597 117.081554170  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       103
Standard query 0x105b AAAA discovery.syncthing.net
Frame 597: 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: 34040, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
    598 117.082171862  192.168.1.1               192.168.1.131          DNS      83     Standard query
response 0x34ee Refused A discovery.syncthing.net
Frame 598: 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: 44756
Domain Name System (response)
No.      Time            Source                    Destination            Protocol Length Info
    599 117.082429024  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       103
Standard query 0x949c A discovery.syncthing.net
Frame 599: 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: 54296, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
    600 117.085528797  fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x105b Refused AAAA discovery.syncthing.net
Frame 600: 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: 34040
Domain Name System (response)
No.      Time            Source                    Destination            Protocol Length Info
    601 117.085552125  fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x949c Refused A discovery.syncthing.net
Frame 601: 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
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User Datagram Protocol, Src Port: 53, Dst Port: 54296
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    602 117.085689157   192.168.1.131           192.168.1.1             DNS      83     Standard query
0x3ec3 AAAA discovery.syncthing.net
Frame 602: 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: 33934, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    603 117.085792245   192.168.1.131           192.168.1.1             DNS      83     Standard query
0xf92b A discovery.syncthing.net
Frame 603: 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: 52780, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    604 117.093930843   192.168.1.1             192.168.1.131           DNS      83     Standard query
response 0x3ec3 Refused AAAA discovery.syncthing.net
Frame 604: 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: 33934
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    605 117.094148963   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x2240 AAAA discovery.syncthing.net
Frame 605: 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: 39122, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    606 117.094795779   192.168.1.1             192.168.1.131           DNS      83     Standard query
response 0xf92b Refused A discovery.syncthing.net
Frame 606: 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: 52780
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    607 117.095005867   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0xfba7 A discovery.syncthing.net
Frame 607: 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: 34883, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    608 117.099315531   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x2240 Refused AAAA discovery.syncthing.net
Frame 608: 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: 39122
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    609 117.099352617   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xfba7 Refused A discovery.syncthing.net
Frame 609: 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: 34883
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    610 117.099524920   192.168.1.131           192.168.1.1             DNS      87     Standard query
0x770d AAAA discovery.syncthing.net.lan
Frame 610: 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)
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   Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
   User Datagram Protocol, Src Port: 37909, Dst Port: 53
   Domain Name System (query)
No.      Time           Source                Destination           Protocol Length Info
     611 117.099640301  192.168.1.131         192.168.1.1           DNS      87     Standard query
   0x3662 A discovery.syncthing.net.lan
   Frame 611: 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: 37104, Dst Port: 53
   Domain Name System (query)
No.      Time           Source                Destination           Protocol Length Info
     612 117.101803968  192.168.1.1           192.168.1.131         DNS      87     Standard query
   response 0x770d No such name AAAA discovery.syncthing.net.lan
   Frame 612: 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: 37909
   Domain Name System (response)
No.      Time           Source                Destination           Protocol Length Info
     613 117.102674282  192.168.1.1           192.168.1.131         DNS      87     Standard query
   response 0x3662 No such name A discovery.syncthing.net.lan
   Frame 613: 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: 37104
   Domain Name System (response)
No.      Time           Source                Destination           Protocol Length Info
     614 117.152340845  WistronN_73:f9:a6     Broadcast             ARP      42     Who has
   192.168.11.1? Tell 192.168.1.24
   Frame 614: 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
     615 118.174317383  WistronN_73:f9:a6     Broadcast             ARP      42     Who has
   192.168.11.1? Tell 192.168.1.24
   Frame 615: 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
     616 119.607996278  WistronN_73:f9:a6     Broadcast             ARP      42     Who has
   192.168.11.1? Tell 192.168.1.24
   Frame 616: 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
     617 119.923136182  192.168.1.114         192.168.1.131         TCP      74     60316 → 9090
   [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423210846 TSecr=0 WS=128
   Frame 617: 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: 60316, Dst Port: 9090, Seq: 0, Len: 0
No.      Time           Source                Destination           Protocol Length Info
     618 119.923210634  192.168.1.131         192.168.1.114         TCP      54     9090 → 60316
   [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
   Frame 618: 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: 60316, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                Destination           Protocol Length Info
     619 120.222373806  WistronN_73:f9:a6     Broadcast             ARP      42     Who has
   192.168.11.1? Tell 192.168.1.24
   Frame 619: 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
     620 121.044031606  WistronN_73:f9:a6     Broadcast             ARP      42     Who has
   192.168.11.1? Tell 192.168.1.24
   Frame 620: 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)
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No.      Time             Source                Destination          Protocol Length Info
     621 122.081699358    IntelCor_ef:2d:29     Netgear_b7:f6:84     ARP      42     Who has
192.168.1.1? Tell 192.168.1.131
Frame 621: 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
     622 122.081742660    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 622: 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
     623 122.086315493    Netgear_b7:f6:84      IntelCor_ef:2d:29    ARP      42     192.168.1.1 is
at 04:a1:51:b7:f6:84
Frame 623: 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
     624 122.091009922    fdac:c077:5c58::1     fe80::66bc:58ff:feef:2d29 ICMPv6   78     Neighbor
Advertisement fdac:c077:5c58::1 (rtr, sol)
Frame 624: 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
     625 122.114688035    Netgear_b7:f6:84      IntelCor_ef:2d:29    ARP      42     Who has
192.168.1.131? Tell 192.168.1.1
Frame 625: 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
     626 122.114714645    IntelCor_ef:2d:29     Netgear_b7:f6:84     ARP      42     192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 626: 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
     627 123.499333284    WistronN_73:f9:a6     Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 627: 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
     628 124.115416589    WistronN_73:f9:a6     Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 628: 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
     629 125.144297389    192.168.1.114         192.168.1.131        TCP      74     60324 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423216163 TSecr=0 WS=128
Frame 629: 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: 60324, Dst Port: 9090, Seq: 0, Len: 0
No.      Time             Source                Destination          Protocol Length Info
     630 125.144370724    192.168.1.131         192.168.1.114        TCP      54     9090 → 60324
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 630: 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: 60324, Seq: 1, Ack: 1, Len: 0
No.      Time             Source                Destination          Protocol Length Info
     631 125.144418148    WistronN_73:f9:a6     Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 631: 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
```

```
    632 127.292060110  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 632: 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
    633 127.292143852  fe80::66bc:58ff:feef:2d29 fe80::6a1:51ff:feb7:f684 ICMPv6    78       Neighbor
Advertisement fe80::66bc:58ff:feef:2d29 (sol)
Frame 633: 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
    634 127.889814859  fe80::1b0b:c917:82b9:b84b ff12::8384               UDP       165      56964 →
21027 Len=103
Frame 634: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
0030  32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
0040  30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                               ......:
No.     Time            Source                Destination             Protocol Length Info
    635 127.889854879  192.168.1.131         192.168.1.255           UDP       145      51594 → 21027
Len=103
Frame 635: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
    636 128.825634088  Chongqin_12:64:f9     Broadcast               ARP       42       Who has
192.168.1.1? Tell 192.168.1.232
Frame 636: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source                Destination             Protocol Length Info
    637 128.825635484  Chongqin_12:64:f9     Broadcast               ARP       42       Who has
192.168.1.1? Tell 192.168.1.232
Frame 637: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source                Destination             Protocol Length Info
    638 130.260486974  192.168.1.114         192.168.1.131           TCP       74       50872 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423221286 TSecr=0 WS=128
Frame 638: 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: 50872, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                Destination             Protocol Length Info
    639 130.260604031  192.168.1.131         192.168.1.114           TCP       74       9090 → 50872
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808673654 TSecr=1423221286
WS=128
Frame 639: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 50872, Seq: 0, Ack: 1, Len: 0
No.     Time            Source                Destination             Protocol Length Info
```

```
    640 130.264688311  192.168.1.114        192.168.1.131       TCP      66      50872 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423221391 TSecr=3808673654
Frame 640: 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: 50872, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time            Source               Destination         Protocol Length Info
    641 130.265783380  192.168.1.114        192.168.1.131       TCP      66      50872 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423221391 TSecr=3808673654
Frame 641: 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: 50872, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time            Source               Destination         Protocol Length Info
    642 130.266155993  192.168.1.131        192.168.1.114       TCP      66      9090 → 50872
[FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3808673660 TSecr=1423221391
Frame 642: 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: 50872, Seq: 1, Ack: 2, Len: 0
No.     Time            Source               Destination         Protocol Length Info
    643 130.266659072  192.168.1.114        192.168.1.131       TCP      74      50888 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423221392 TSecr=0 WS=128
Frame 643: 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: 50888, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source               Destination         Protocol Length Info
    644 130.266703003  192.168.1.131        192.168.1.114       TCP      74      9090 → 50888
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808673660 TSecr=1423221392
WS=128
Frame 644: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 50888, Seq: 0, Ack: 1, Len: 0
No.     Time            Source               Destination         Protocol Length Info
    645 130.273963675  192.168.1.114        192.168.1.131       TCP      66      50872 → 9090
[ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423221397 TSecr=3808673660
Frame 645: 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: 50872, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
No.     Time            Source               Destination         Protocol Length Info
    646 130.275408866  192.168.1.114        192.168.1.131       TCP      66      50888 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423221397 TSecr=3808673660
Frame 646: 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: 50888, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time            Source               Destination         Protocol Length Info
    647 131.488483187  WistronN_73:f9:a6    Broadcast           ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 647: 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
    648 131.493158129  192.168.1.114        192.168.1.131       TCP      77      50888 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423222399 TSecr=3808673660
Frame 648: 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: 50888, Dst Port: 9090, Seq: 1, Ack: 1, 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
    649 131.493235585  192.168.1.131        192.168.1.114       TCP      66      9090 → 50888
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3808674887 TSecr=1423222399
Frame 649: 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: 50888, Seq: 1, Ack: 12, Len: 0
```

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No.      Time            Source              Destination           Protocol Length Info
    650 131.505072931  192.168.1.114       192.168.1.131         TCP      77      [TCP Spurious
Retransmission] 50888 → 9090 [PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423222616
TSecr=3808673660
Frame 650: 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: 50888, Dst Port: 9090, Seq: 1, Ack: 1, Len: 11
No.      Time            Source              Destination           Protocol Length Info
    651 131.505110436  192.168.1.131       192.168.1.114         TCP      78      [TCP Dup ACK
649#1] 9090 → 50888 [ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3808674899 TSecr=1423222616 SLE=1
SRE=12
Frame 651: 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: 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: 50888, Seq: 1, Ack: 12, Len: 0
No.      Time            Source              Destination           Protocol Length Info
    652 132.104914310  WistronN_73:f9:a6   Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 652: 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
    653 132.321700636  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 653: 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
    654 132.329432888  fe80::6a1:51ff:feb7:f684 fe80::66bc:58ff:feef:2d29 ICMPv6   78      Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)
Frame 654: 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
    655 132.512288215  Chongqin_5c:cd:61   Broadcast             ARP      42      Who has
192.168.1.1? Tell 192.168.1.244
Frame 655: 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
    656 132.512289123  Chongqin_5c:cd:61   Broadcast             ARP      42      Who has
192.168.1.1? Tell 192.168.1.244
Frame 656: 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
    657 133.125273143  WistronN_73:f9:a6   Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 657: 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
    658 133.946388543  AzureWav_39:53:31   Broadcast             ARP      42      Who has
192.168.1.1? Tell 192.168.1.124
Frame 658: 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
    659 133.946389939  AzureWav_39:53:31   Broadcast             ARP      42      Who has
192.168.1.1? Tell 192.168.1.124
Frame 659: 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
    660 136.651702411  192.168.1.131       192.168.1.114         TCP      115     9090 → 50888
[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=49 TSval=3808680045 TSecr=1423222616
Frame 660: 115 bytes on wire (920 bits), 115 bytes captured (920 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: 50888, Seq: 1, Ack: 12, Len: 49
Data (49 bytes)
0000  44 4f 57 4e 4c 4f 41 44 2d 46 49 4c 45 2f 68 6f   DOWNLOAD-FILE/ho
0010  6d 65 2f 61 6c 65 73 73 69 6f 2f 2e 63 6f 6e 66   me/alessio/.conf
0020  69 67 2f 75 73 65 72 2d 64 69 72 73 2e 64 69 72   ig/user-dirs.dir
0030  73                                                s
```
```
No.      Time           Source                Destination           Protocol Length Info
    661 136.715786460  192.168.1.114         192.168.1.131         TCP      66     50888 → 9090
[ACK] Seq=12 Ack=50 Win=64256 Len=0 TSval=1423227836 TSecr=3808680045
Frame 661: 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: 50888, Dst Port: 9090, Seq: 12, Ack: 50, Len: 0
```
```
No.      Time           Source                Destination           Protocol Length Info
    662 136.717365192  192.168.1.114         192.168.1.131         TCP      738    50888 → 9090
[PSH, ACK] Seq=12 Ack=50 Win=64256 Len=672 TSval=1423227837 TSecr=3808680045
Frame 662: 738 bytes on wire (5904 bits), 738 bytes captured (5904 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: 50888, Dst Port: 9090, Seq: 12, Ack: 50, Len: 672
Data (672 bytes)
0000  3c 46 69 6c 65 2d 4e 61 6d 65 3e 75 73 65 72 2d   <File-Name>user-
0010  64 69 72 73 2e 64 69 72 73 3c 46 69 6c 65 2d 43   dirs.dirs<File-C
0020  6f 6e 74 65 6e 74 3e 23 20 54 68 69 73 20 66 69   ontent># This fi
0030  6c 65 20 69 73 20 77 72 69 74 74 65 6e 20 62 79   le is written by
0040  20 78 64 67 2d 75 73 65 72 2d 64 69 72 73 2d 75    xdg-user-dirs-u
0050  70 64 61 74 65 0a 23 20 49 66 20 79 6f 75 20 77   pdate.# If you w
0060  61 6e 74 20 74 6f 20 63 68 61 6e 67 65 20 6f 72   ant to change or
0070  20 61 64 64 20 64 69 72 65 63 74 6f 72 69 65 73    add directories
0080  2c 20 6a 75 73 74 20 65 64 69 74 20 74 68 65 20   , just edit the
0090  6c 69 6e 65 20 79 6f 75 27 72 65 0a 23 20 69 6e   line you're.# in
00a0  74 65 72 65 73 74 65 64 20 69 6e 2e 20 41 6c 6c   terested in. All
00b0  20 6c 6f 63 61 6c 20 63 68 61 6e 67 65 73 20 77    local changes w
00c0  69 6c 6c 20 62 65 20 72 65 74 61 69 6e 65 64 20   ill be retained
00d0  6f 6e 20 74 68 65 20 6e 65 78 74 20 72 75 6e 2e   on the next run.
00e0  0a 23 20 46 6f 72 6d 61 74 20 69 73 20 58 44 47   .# Format is XDG
00f0  5f 78 78 78 5f 44 49 52 3d 22 24 48 4f 4d 45 2f   _xxx_DIR="$HOME/
0100  79 79 79 22 2c 20 77 68 65 72 65 20 79 79 79 20   yyy", where yyy
0110  69 73 20 61 20 73 68 65 6c 6c 2d 65 73 63 61 70   is a shell-escap
0120  65 64 0a 23 20 68 6f 6d 65 64 69 72 2d 72 65 6c   ed.# homedir-rel
0130  61 74 69 76 65 20 70 61 74 68 2c 20 6f 72 20 58   ative path, or X
0140  44 47 5f 78 78 78 5f 44 49 52 3d 22 2f 79 79 79   DG_xxx_DIR="/yyy
0150  22 2c 20 77 68 65 72 65 20 2f 79 79 79 20 69 73   ", where /yyy is
0160  20 61 6e 0a 23 20 61 62 73 6f 6c 75 74 65 20 70    an.# absolute p
0170  61 74 68 2e 20 4e 6f 20 6f 74 68 65 72 20 66 6f   ath. No other fo
0180  72 6d 61 74 20 69 73 20 73 75 70 70 6f 72 74 65   rmat is supporte
0190  64 2e 0a 23 20 0a 58 44 47 5f 44 45 53 4b 54 4f   d..# .XDG_DESKTO
01a0  50 5f 44 49 52 3d 22 24 48 4f 4d 45 2f 44 65 73   P_DIR="$HOME/Des
01b0  6b 74 6f 70 22 0a 58 44 47 5f 44 4f 57 4e 4c 4f   ktop".XDG_DOWNLO
01c0  41 44 5f 44 49 52 3d 22 24 48 4f 4d 45 2f 44 6f   AD_DIR="$HOME/Do
01d0  77 6e 6c 6f 61 64 73 22 0a 58 44 47 5f 54 45 4d   wnloads".XDG_TEM
01e0  50 4c 41 54 45 53 5f 44 49 52 3d 22 24 48 4f 4d   PLATES_DIR="$HOM
01f0  45 2f 54 65 6d 70 6c 61 74 65 73 22 0a 58 44 47   E/Templates".XDG
0200  5f 50 55 42 4c 49 43 53 48 41 52 45 5f 44 49 52   _PUBLICSHARE_DIR
0210  3d 22 24 48 4f 4d 45 2f 50 75 62 6c 69 63 22 0a   ="$HOME/Public".
0220  58 44 47 5f 44 4f 43 55 4d 45 4e 54 53 5f 44 49   XDG_DOCUMENTS_DI
0230  52 3d 22 24 48 4f 4d 45 2f 44 6f 63 75 6d 65 6e   R="$HOME/Documen
0240  74 73 22 0a 58 44 47 5f 4d 55 53 49 43 5f 44 49   ts".XDG_MUSIC_DI
0250  52 3d 22 24 48 4f 4d 45 2f 4d 75 73 69 63 22 0a   R="$HOME/Music".
0260  58 44 47 5f 50 49 43 54 55 52 45 53 5f 44 49 52   XDG_PICTURES_DIR
0270  3d 22 24 48 4f 4d 45 2f 50 69 63 74 75 72 65 73   ="$HOME/Pictures
0280  22 0a 58 44 47 5f 56 49 44 45 4f 53 5f 44 49 52   ".XDG_VIDEOS_DIR
0290  3d 22 24 48 4f 4d 45 2f 56 69 64 65 6f 73 22 0a   ="$HOME/Videos".
```
```
No.      Time           Source                Destination           Protocol Length Info
    663 136.717460877  192.168.1.131         192.168.1.114         TCP      66     9090 → 50888
[ACK] Seq=50 Ack=684 Win=64512 Len=0 TSval=3808680111 TSecr=1423227837
Frame 663: 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: 50888, Seq: 50, Ack: 684, Len: 0
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No.      Time              Source                Destination            Protocol Length Info
    664 137.221883482  WistronN_73:f9:a6     Broadcast              ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 664: 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
    665 138.247220098  WistronN_73:f9:a6     Broadcast              ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 665: 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
    666 138.452896075  IntelCor_e3:85:41     Broadcast              ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 666: 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
    667 138.864196276  192.168.1.114         192.168.1.131          TCP      77      50888 → 9090
[PSH, ACK] Seq=684 Ack=50 Win=64256 Len=11 TSval=1423229839 TSecr=3808680111
Frame 667: 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: 50888, Dst Port: 9090, Seq: 684, Ack: 50, 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
    668 138.864287421  192.168.1.131         192.168.1.114          TCP      66      9090 → 50888
[ACK] Seq=50 Ack=695 Win=64512 Len=0 TSval=3808682258 TSecr=1423229839
Frame 668: 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: 50888, Seq: 50, Ack: 695, Len: 0
No.      Time              Source                Destination            Protocol Length Info
    669 139.271593928  IntelCor_e3:85:41     Broadcast              ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 669: 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
    670 142.524067140  192.168.1.131         192.168.1.1            DNS      80      Standard query
0x71d6 A relays.syncthing.net
Frame 670: 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: 52582, Dst Port: 53
Domain Name System (query)
No.      Time              Source                Destination            Protocol Length Info
    671 142.524107160  192.168.1.131         192.168.1.1            DNS      80      Standard query
0x7323 AAAA relays.syncthing.net
Frame 671: 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: 60209, Dst Port: 53
Domain Name System (query)
No.      Time              Source                Destination            Protocol Length Info
    672 142.531948785  192.168.1.1           192.168.1.131          DNS      80      Standard query
response 0x71d6 Refused A relays.syncthing.net
Frame 672: 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: 52582
Domain Name System (response)
No.      Time              Source                                 Destination            Protocol Length Info
    673 142.532280260  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0x04f0 A relays.syncthing.net
Frame 673: 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: 32973, Dst Port: 53
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Domain Name System (query)
No.      Time              Source                   Destination              Protocol Length Info
    674 142.532834954  192.168.1.1              192.168.1.131            DNS      80       Standard query
response 0x7323 Refused AAAA relays.syncthing.net
Frame 674: 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: 60209
Domain Name System (response)
No.      Time              Source                   Destination              Protocol Length Info
    675 142.533038616  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0x2171 AAAA relays.syncthing.net
Frame 675: 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: 48611, Dst Port: 53
Domain Name System (query)
No.      Time              Source                   Destination              Protocol Length Info
    676 142.538640236  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x04f0 Refused A relays.syncthing.net
Frame 676: 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: 32973
Domain Name System (response)
No.      Time              Source                   Destination              Protocol Length Info
    677 142.538841314  192.168.1.131            192.168.1.1              DNS      80       Standard query
0xad1f A relays.syncthing.net
Frame 677: 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: 43413, Dst Port: 53
Domain Name System (query)
No.      Time              Source                   Destination              Protocol Length Info
    678 142.539768620  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x2171 Refused AAAA relays.syncthing.net
Frame 678: 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: 48611
Domain Name System (response)
No.      Time              Source                   Destination              Protocol Length Info
    679 142.539908935  192.168.1.131            192.168.1.1              DNS      80       Standard query
0xc01f AAAA relays.syncthing.net
Frame 679: 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: 55941, Dst Port: 53
Domain Name System (query)
No.      Time              Source                   Destination              Protocol Length Info
    680 142.541360063  192.168.1.1              192.168.1.131            DNS      80       Standard query
response 0xad1f Refused A relays.syncthing.net
Frame 680: 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: 43413
Domain Name System (response)
No.      Time              Source                   Destination              Protocol Length Info
    681 142.541495838  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0x064d A relays.syncthing.net
Frame 681: 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: 48087, Dst Port: 53
Domain Name System (query)
No.      Time              Source                   Destination              Protocol Length Info
    682 142.547602493  192.168.1.1              192.168.1.131            DNS      80       Standard query
response 0xc01f Refused AAAA relays.syncthing.net
Frame 682: 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
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User Datagram Protocol, Src Port: 53, Dst Port: 55941
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
    683 142.547800987  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x2e0e AAAA relays.syncthing.net
Frame 683: 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: 43094, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
    684 142.554892708  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x064d Refused A relays.syncthing.net
Frame 684: 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: 48087
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
    685 142.560495306  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x2e0e Refused AAAA relays.syncthing.net
Frame 685: 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: 43094
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
    686 142.560882516  192.168.1.131           192.168.1.1          DNS      84     Standard query
0x4765 AAAA relays.syncthing.net.lan
Frame 686: 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: 56949, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
    687 142.560915901  192.168.1.131           192.168.1.1          DNS      84     Standard query
0xefe4 A relays.syncthing.net.lan
Frame 687: 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: 35341, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
    688 142.563882902  192.168.1.1             192.168.1.131        DNS      84     Standard query
response 0x4765 No such name AAAA relays.syncthing.net.lan
Frame 688: 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: 56949
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
    689 142.564722765  192.168.1.1             192.168.1.131        DNS      84     Standard query
response 0xefe4 No such name A relays.syncthing.net.lan
Frame 689: 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: 35341
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
    690 142.565364971  192.168.1.131           192.168.1.1          DNS      80     Standard query
0xd037 AAAA relays.syncthing.net
Frame 690: 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: 55480, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
    691 142.565387391  192.168.1.131           192.168.1.1          DNS      80     Standard query
0x7d48 A relays.syncthing.net
Frame 691: 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)
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    Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
    User Datagram Protocol, Src Port: 33733, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
    692 142.573139059   192.168.1.1             192.168.1.131         DNS      80      Standard query
response 0xd037 Refused AAAA relays.syncthing.net
Frame 692: 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: 55480
    Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
    693 142.573624887   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0x0457 AAAA relays.syncthing.net
Frame 693: 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: 58624, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
    694 142.578069488   192.168.1.1             192.168.1.131         DNS      80      Standard query
response 0x7d48 Refused A relays.syncthing.net
Frame 694: 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: 33733
    Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
    695 142.578290192   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0x3651 A relays.syncthing.net
Frame 695: 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: 47981, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
    696 142.583276146   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS     100
Standard query response 0x0457 Refused AAAA relays.syncthing.net
Frame 696: 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: 58624
    Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
    697 142.583547486   192.168.1.131           192.168.1.1           DNS      80      Standard query
0x650d AAAA relays.syncthing.net
Frame 697: 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: 51702, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
    698 142.586533904   192.168.1.1             192.168.1.131         DNS      80      Standard query
response 0x650d Refused AAAA relays.syncthing.net
Frame 698: 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: 51702
    Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
    699 142.586570641   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS     100
Standard query response 0x3651 Refused A relays.syncthing.net
Frame 699: 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: 47981
    Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
    700 142.586733305   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0x26df AAAA relays.syncthing.net
Frame 700: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
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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: 52945, Dst Port: 53
Domain Name System (query)
No.      Time              Source                Destination           Protocol Length Info
    701 142.586763128   192.168.1.131        192.168.1.1            DNS      80      Standard query
0x9111 A relays.syncthing.net
Frame 701: 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: 43752, Dst Port: 53
Domain Name System (query)
No.      Time              Source                Destination           Protocol Length Info
    702 142.600439161   fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x26df Refused AAAA relays.syncthing.net
Frame 702: 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: 52945
Domain Name System (response)
No.      Time              Source                Destination           Protocol Length Info
    703 142.600966895   192.168.1.1          192.168.1.131         DNS      80      Standard query
response 0x9111 Refused A relays.syncthing.net
Frame 703: 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: 43752
Domain Name System (response)
No.      Time              Source                Destination           Protocol Length Info
    704 142.601219028   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0x17d8 A relays.syncthing.net
Frame 704: 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: 38656, Dst Port: 53
Domain Name System (query)
No.      Time              Source                Destination           Protocol Length Info
    705 142.647992693   fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x17d8 Refused A relays.syncthing.net
Frame 705: 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: 38656
Domain Name System (response)
No.      Time              Source                Destination           Protocol Length Info
    706 142.648515748   192.168.1.131        192.168.1.1            DNS      84      Standard query
0x1d1b AAAA relays.syncthing.net.lan
Frame 706: 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: 59518, Dst Port: 53
Domain Name System (query)
No.      Time              Source                Destination           Protocol Length Info
    707 142.648549412   192.168.1.131        192.168.1.1            DNS      84      Standard query
0xde7d A relays.syncthing.net.lan
Frame 707: 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: 57447, Dst Port: 53
Domain Name System (query)
No.      Time              Source                Destination           Protocol Length Info
    708 142.658825347   192.168.1.1          192.168.1.131         DNS      84      Standard query
response 0x1d1b No such name AAAA relays.syncthing.net.lan
Frame 708: 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: 59518
Domain Name System (response)
No.      Time              Source                Destination           Protocol Length Info
    709 142.660560247   192.168.1.1          192.168.1.131         DNS      84      Standard query
response 0xde7d No such name A relays.syncthing.net.lan
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Frame 709: 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: 57447
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    710 142.661225083   192.168.1.131         192.168.1.1           DNS      80      Standard query
0x7bae A relays.syncthing.net
Frame 710: 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: 37943, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    711 142.661253230   192.168.1.131         192.168.1.1           DNS      80      Standard query
0xeb5d AAAA relays.syncthing.net
Frame 711: 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: 53738, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    712 142.663497915   192.168.1.1           192.168.1.131         DNS      80      Standard query
response 0x7bae Refused A relays.syncthing.net
Frame 712: 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: 37943
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    713 142.663736359   fdac:c077:5c58:0:780c:2223:3262:542b  fdac:c077:5c58::1   DNS      100
Standard query 0xf245 A relays.syncthing.net
Frame 713: 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: 56910, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    714 142.664378356   192.168.1.1           192.168.1.131         DNS      80      Standard query
response 0xeb5d Refused AAAA relays.syncthing.net
Frame 714: 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: 53738
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    715 142.664531452   fdac:c077:5c58:0:780c:2223:3262:542b  fdac:c077:5c58::1   DNS      100
Standard query 0xf2fd AAAA relays.syncthing.net
Frame 715: 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: 38695, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    716 142.668746618   fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xf2fd Refused AAAA relays.syncthing.net
Frame 716: 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: 38695
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    717 142.668788873   fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xf245 Refused A relays.syncthing.net
Frame 717: 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: 56910
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
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    718 142.668968440  192.168.1.131           192.168.1.1            DNS       80      Standard query
0xbad2 A relays.syncthing.net
Frame 718: 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: 51797, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    719 142.668988834  192.168.1.131           192.168.1.1            DNS       80      Standard query
0x668b AAAA relays.syncthing.net
Frame 719: 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: 48052, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    720 142.674695079  192.168.1.1             192.168.1.131          DNS       80      Standard query
response 0xbad2 Refused A relays.syncthing.net
Frame 720: 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: 51797
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
    721 142.674972425  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0x1e3a A relays.syncthing.net
Frame 721: 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: 36473, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    722 142.679174182  192.168.1.1             192.168.1.131          DNS       80      Standard query
response 0x668b Refused AAAA relays.syncthing.net
Frame 722: 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: 48052
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
    723 142.679363037  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0x2b72 AAAA relays.syncthing.net
Frame 723: 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: 48687, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    724 142.681805029  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x1e3a Refused A relays.syncthing.net
Frame 724: 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: 36473
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
    725 142.683779910  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x2b72 Refused AAAA relays.syncthing.net
Frame 725: 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: 48687
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
    726 142.684032742  192.168.1.131           192.168.1.1            DNS       84      Standard query
0x7a02 A relays.syncthing.net.lan
Frame 726: 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: 60948, Dst Port: 53
Domain Name System (query)
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No.      Time              Source                    Destination               Protocol Length Info
    727 142.684049924  192.168.1.131          192.168.1.1             DNS       84      Standard query
0x91c7 AAAA relays.syncthing.net.lan
Frame 727: 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: 38259, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination               Protocol Length Info
    728 142.687135449  192.168.1.1            192.168.1.131           DNS       84      Standard query
response 0x7a02 No such name A relays.syncthing.net.lan
Frame 728: 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: 60948
Domain Name System (response)
No.      Time              Source                    Destination               Protocol Length Info
    729 142.688037402  192.168.1.1            192.168.1.131           DNS       84      Standard query
response 0x91c7 No such name AAAA relays.syncthing.net.lan
Frame 729: 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: 38259
Domain Name System (response)
No.      Time              Source                    Destination               Protocol Length Info
    730 144.689600510  192.168.1.131          192.168.1.1             DNS       86      Standard query
0xf6c5 AAAA discovery-v4.syncthing.net
Frame 730: 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: 45446, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination               Protocol Length Info
    731 144.689646606  192.168.1.131          192.168.1.1             DNS       86      Standard query
0xd06d AAAA discovery-v6.syncthing.net
Frame 731: 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: 55541, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination               Protocol Length Info
    732 144.689667210  192.168.1.131          192.168.1.1             DNS       86      Standard query
0xeb7f A discovery-v4.syncthing.net
Frame 732: 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: 33299, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination               Protocol Length Info
    733 144.689680480  192.168.1.131          192.168.1.1             DNS       86      Standard query
0xc87f A discovery-v6.syncthing.net
Frame 733: 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: 53884, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination               Protocol Length Info
    734 144.694252125  192.168.1.1            192.168.1.131           DNS       86      Standard query
response 0xf6c5 Refused AAAA discovery-v4.syncthing.net
Frame 734: 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: 45446
Domain Name System (response)
No.      Time              Source                    Destination               Protocol Length Info
    735 144.694516900  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       106
Standard query 0x4535 AAAA discovery-v4.syncthing.net
Frame 735: 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: 35711, Dst Port: 53
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Domain Name System (query)
No.      Time             Source                  Destination           Protocol Length Info
    736 144.696919081  192.168.1.1             192.168.1.131         DNS      86      Standard query
response 0xd06d Refused AAAA discovery-v6.syncthing.net
Frame 736: 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: 55541
Domain Name System (response)
No.      Time             Source                  Destination           Protocol Length Info
    737 144.697124210  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x1231 AAAA discovery-v6.syncthing.net
Frame 737: 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: 44442, Dst Port: 53
Domain Name System (query)
No.      Time             Source                  Destination           Protocol Length Info
    738 144.697806716  192.168.1.1             192.168.1.131         DNS      86      Standard query
response 0xeb7f Refused A discovery-v4.syncthing.net
Frame 738: 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: 33299
Domain Name System (response)
No.      Time             Source                  Destination           Protocol Length Info
    739 144.697955063  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xa1ff A discovery-v4.syncthing.net
Frame 739: 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: 60017, Dst Port: 53
Domain Name System (query)
No.      Time             Source                  Destination           Protocol Length Info
    740 144.701048271  192.168.1.1             192.168.1.131         DNS      86      Standard query
response 0xc87f Refused A discovery-v6.syncthing.net
Frame 740: 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: 53884
Domain Name System (response)
No.      Time             Source                  Destination           Protocol Length Info
    741 144.701214846  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x3c5c A discovery-v6.syncthing.net
Frame 741: 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: 45577, Dst Port: 53
Domain Name System (query)
No.      Time             Source                  Destination           Protocol Length Info
    742 144.702167785  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x4535 Refused AAAA discovery-v4.syncthing.net
Frame 742: 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: 35711
Domain Name System (response)
No.      Time             Source                  Destination           Protocol Length Info
    743 144.702312849  192.168.1.131           192.168.1.1           DNS      86      Standard query
0x4913 AAAA discovery-v4.syncthing.net
Frame 743: 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: 53457, Dst Port: 53
Domain Name System (query)
No.      Time             Source                  Destination           Protocol Length Info
    744 144.706512021  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x1231 Refused AAAA discovery-v6.syncthing.net
Frame 744: 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
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User Datagram Protocol, Src Port: 53, Dst Port: 44442
Domain Name System (response)
No.     Time              Source                  Destination            Protocol Length Info
    745 144.706671333  192.168.1.131         192.168.1.1            DNS      86      Standard query
0xb97d AAAA discovery-v6.syncthing.net
Frame 745: 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: 50786, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination            Protocol Length Info
    746 144.708050872  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xa1ff Refused A discovery-v4.syncthing.net
Frame 746: 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: 60017
Domain Name System (response)
No.     Time              Source                  Destination            Protocol Length Info
    747 144.708088378  192.168.1.1           192.168.1.131          DNS      86      Standard query
response 0x4913 Refused AAAA discovery-v4.syncthing.net
Frame 747: 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: 53457
Domain Name System (response)
No.     Time              Source                  Destination            Protocol Length Info
    748 144.708108353  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x3c5c Refused A discovery-v6.syncthing.net
Frame 748: 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: 45577
Domain Name System (response)
No.     Time              Source                  Destination            Protocol Length Info
    749 144.708181828  192.168.1.131         192.168.1.1            DNS      86      Standard query
0x800f A discovery-v4.syncthing.net
Frame 749: 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: 53005, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination            Protocol Length Info
    750 144.708230439  192.168.1.131         192.168.1.1            DNS      86      Standard query
0xd2f4 A discovery-v6.syncthing.net
Frame 750: 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: 52326, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination            Protocol Length Info
    751 144.708326124  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x3743 AAAA discovery-v4.syncthing.net
Frame 751: 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: 40599, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination            Protocol Length Info
    752 144.711315545  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x3743 Refused AAAA discovery-v4.syncthing.net
Frame 752: 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: 40599
Domain Name System (response)
No.     Time              Source                  Destination            Protocol Length Info
    753 144.711338034  192.168.1.1           192.168.1.131          DNS      86      Standard query
response 0xb97d Refused AAAA discovery-v6.syncthing.net
Frame 753: 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)
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   Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
   User Datagram Protocol, Src Port: 53, Dst Port: 50786
   Domain Name System (response)
No.      Time              Source                  Destination          Protocol Length Info
     754 144.711516064  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS       106
   Standard query 0x94b5 AAAA discovery-v6.syncthing.net
   Frame 754: 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: 33127, Dst Port: 53
   Domain Name System (query)
No.      Time              Source                  Destination          Protocol Length Info
     755 144.714487466  192.168.1.1             192.168.1.131          DNS       86      Standard query
   response 0x800f Refused A discovery-v4.syncthing.net
   Frame 755: 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: 53005
   Domain Name System (response)
No.      Time              Source                  Destination          Protocol Length Info
     756 144.714665985  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS       106
   Standard query 0x4fef A discovery-v4.syncthing.net
   Frame 756: 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: 54877, Dst Port: 53
   Domain Name System (query)
No.      Time              Source                  Destination          Protocol Length Info
     757 144.720174853  192.168.1.1             192.168.1.131          DNS       86      Standard query
   response 0xd2f4 Refused A discovery-v6.syncthing.net
   Frame 757: 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: 52326
   Domain Name System (response)
No.      Time              Source                  Destination          Protocol Length Info
     758 144.720383125  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS       106
   Standard query 0xe8a4 A discovery-v6.syncthing.net
   Frame 758: 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: 54759, Dst Port: 53
   Domain Name System (query)
No.      Time              Source                  Destination          Protocol Length Info
     759 144.723126978  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       106
   Standard query response 0x94b5 Refused AAAA discovery-v6.syncthing.net
   Frame 759: 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: 33127
   Domain Name System (response)
No.      Time              Source                  Destination          Protocol Length Info
     760 144.724231266  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       106
   Standard query response 0x4fef Refused A discovery-v4.syncthing.net
   Frame 760: 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: 54877
   Domain Name System (response)
No.      Time              Source                  Destination          Protocol Length Info
     761 144.724424033  192.168.1.131           192.168.1.1            DNS       90      Standard query
   0xf3c6 AAAA discovery-v4.syncthing.net.lan
   Frame 761: 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: 58685, Dst Port: 53
   Domain Name System (query)
No.      Time              Source                  Destination          Protocol Length Info
     762 144.724457907  192.168.1.131           192.168.1.1            DNS       90      Standard query
   0x226d A discovery-v4.syncthing.net.lan
   Frame 762: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
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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: 39339, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
763	144.728062715	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0xf3c6 No such name AAAA discovery-v4.syncthing.net.lan
Frame 763: 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: 58685
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
764	144.728098475	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0xe8a4 Refused A discovery-v6.syncthing.net
Frame 764: 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: 54759
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
765	144.728315617	192.168.1.131	192.168.1.1	DNS	90	Standard query

0xaa27 AAAA discovery-v6.syncthing.net.lan
Frame 765: 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: 54592, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
766	144.728334544	192.168.1.131	192.168.1.1	DNS	90	Standard query

0x0313 A discovery-v6.syncthing.net.lan
Frame 766: 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: 57031, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
767	144.729123980	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0x226d No such name A discovery-v4.syncthing.net.lan
Frame 767: 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: 39339
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
768	144.729370665	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xc3bb AAAA discovery-v4.syncthing.net
Frame 768: 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: 40616, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
769	144.729414876	192.168.1.131	192.168.1.1	DNS	86	Standard query

0x5953 A discovery-v4.syncthing.net
Frame 769: 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: 47476, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
770	144.731315654	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0xaa27 No such name AAAA discovery-v6.syncthing.net.lan
Frame 770: 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: 54592
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
771	144.735780928	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0x0313 No such name A discovery-v6.syncthing.net.lan

Frame 771: 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: 57031
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
772	144.736069520	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xfd6a AAAA discovery-v6.syncthing.net
Frame 772: 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: 43429, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
773	144.736088447	192.168.1.131	192.168.1.1	DNS	86	Standard query

0x6568 A discovery-v6.syncthing.net
Frame 773: 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: 59659, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
774	144.736683091	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xc3bb Refused AAAA discovery-v4.syncthing.net
Frame 774: 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: 40616
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
775	144.736888778	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0xe8af AAAA discovery-v4.syncthing.net
Frame 775: 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: 51795, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
776	144.738773213	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0x5953 Refused A discovery-v4.syncthing.net
Frame 776: 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: 47476
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
777	144.738967377	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0xac44 A discovery-v4.syncthing.net
Frame 777: 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: 48223, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
778	144.741020342	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0xe8af Refused AAAA discovery-v4.syncthing.net
Frame 778: 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: 51795
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
779	144.741056801	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xfd6a Refused AAAA discovery-v6.syncthing.net
Frame 779: 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: 43429
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info

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    780 144.741185451  192.168.1.131           192.168.1.1            DNS      86       Standard query
0xaed1 AAAA discovery-v4.syncthing.net
Frame 780: 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: 55060, Dst Port: 53
Domain Name System (query)
No.      Time             Source                 Destination            Protocol Length Info
    781 144.741296851  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x6b10 AAAA discovery-v6.syncthing.net
Frame 781: 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: 36562, Dst Port: 53
Domain Name System (query)
No.      Time             Source                 Destination            Protocol Length Info
    782 144.742645240  192.168.1.1             192.168.1.131          DNS      86       Standard query
response 0x6568 Refused A discovery-v6.syncthing.net
Frame 782: 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: 59659
Domain Name System (response)
No.      Time             Source                 Destination            Protocol Length Info
    783 144.742750773  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xb55b A discovery-v6.syncthing.net
Frame 783: 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: 36487, Dst Port: 53
Domain Name System (query)
No.      Time             Source                 Destination            Protocol Length Info
    784 144.745088489  192.168.1.1             192.168.1.131          DNS      86       Standard query
response 0xaed1 Refused AAAA discovery-v4.syncthing.net
Frame 784: 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: 55060
Domain Name System (response)
No.      Time             Source                 Destination            Protocol Length Info
    785 144.745104134  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xac44 Refused A discovery-v4.syncthing.net
Frame 785: 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: 48223
Domain Name System (response)
No.      Time             Source                 Destination            Protocol Length Info
    786 144.745235299  192.168.1.131           192.168.1.1            DNS      86       Standard query
0xa326 A discovery-v4.syncthing.net
Frame 786: 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: 53560, Dst Port: 53
Domain Name System (query)
No.      Time             Source                 Destination            Protocol Length Info
    787 144.745246823  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x78fb AAAA discovery-v4.syncthing.net
Frame 787: 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: 35019, Dst Port: 53
Domain Name System (query)
No.      Time             Source                 Destination            Protocol Length Info
    788 144.746403564  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x6b10 Refused AAAA discovery-v6.syncthing.net
Frame 788: 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: 36562
Domain Name System (response)
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No.     Time            Source                 Destination            Protocol Length Info
    789 144.746586971  192.168.1.131          192.168.1.1            DNS      86     Standard query
0xa251 AAAA discovery-v6.syncthing.net
Frame 789: 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: 56773, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
    790 144.748334234  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xb55b Refused A discovery-v6.syncthing.net
Frame 790: 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: 36487
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    791 144.748463095  192.168.1.131          192.168.1.1            DNS      86     Standard query
0x64fa A discovery-v6.syncthing.net
Frame 791: 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: 42322, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
    792 144.749531553  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x78fb Refused AAAA discovery-v4.syncthing.net
Frame 792: 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: 35019
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    793 144.750406686  192.168.1.1            192.168.1.131          DNS      86     Standard query
response 0xa326 Refused A discovery-v4.syncthing.net
Frame 793: 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: 53560
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    794 144.750541064  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0xc7a9 A discovery-v4.syncthing.net
Frame 794: 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: 43515, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
    795 144.751287128  192.168.1.1            192.168.1.131          DNS      86     Standard query
response 0xa251 Refused AAAA discovery-v6.syncthing.net
Frame 795: 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: 56773
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    796 144.751469418  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0x4d99 AAAA discovery-v6.syncthing.net
Frame 796: 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: 58759, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
    797 144.752451551  192.168.1.1            192.168.1.131          DNS      86     Standard query
response 0x64fa Refused A discovery-v6.syncthing.net
Frame 797: 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: 42322
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Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    798 144.752560715  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x7134 A discovery-v6.syncthing.net
Frame 798: 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: 40262, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    799 144.754124361  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xc7a9 Refused A discovery-v4.syncthing.net
Frame 799: 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: 43515
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    800 144.754322575  192.168.1.131           192.168.1.1           DNS      90      Standard query
0x82c1 A discovery-v4.syncthing.net.lan
Frame 800: 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: 38867, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    801 144.754338430  192.168.1.131           192.168.1.1           DNS      90      Standard query
0xf4ed AAAA discovery-v4.syncthing.net.lan
Frame 801: 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: 46430, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    802 144.757471239  192.168.1.1             192.168.1.131         DNS      90      Standard query
response 0x82c1 No such name A discovery-v4.syncthing.net.lan
Frame 802: 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: 38867
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    803 144.757491563  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x4d99 Refused AAAA discovery-v6.syncthing.net
Frame 803: 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: 58759
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    804 144.759313837  192.168.1.1             192.168.1.131         DNS      90      Standard query
response 0xf4ed No such name AAAA discovery-v4.syncthing.net.lan
Frame 804: 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: 46430
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    805 144.759349108  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x7134 Refused A discovery-v6.syncthing.net
Frame 805: 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: 40262
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    806 144.759602219  192.168.1.131           192.168.1.1           DNS      90      Standard query
0xa724 AAAA discovery-v6.syncthing.net.lan
Frame 806: 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: 47632, Dst Port: 53
Domain Name System (query)
No.       Time            Source                 Destination            Protocol Length Info
    807 144.759621356   192.168.1.131          192.168.1.1            DNS      90      Standard query
0xfd5d A discovery-v6.syncthing.net.lan
Frame 807: 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: 57910, Dst Port: 53
Domain Name System (query)
No.       Time            Source                 Destination            Protocol Length Info
    808 144.761982050   192.168.1.1            192.168.1.131          DNS      90      Standard query
response 0xa724 No such name AAAA discovery-v6.syncthing.net.lan
Frame 808: 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: 47632
Domain Name System (response)
No.       Time            Source                 Destination            Protocol Length Info
    809 144.762874854   192.168.1.1            192.168.1.131          DNS      90      Standard query
response 0xfd5d No such name A discovery-v6.syncthing.net.lan
Frame 809: 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: 57910
Domain Name System (response)
No.       Time            Source                 Destination            Protocol Length Info
    810 147.465243372   IntelCor_e3:85:41      Broadcast              ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 810: 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
    811 147.669305067   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 811: 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
    812 147.669376656   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 812: 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
    813 148.281217765   IntelCor_e3:85:41      Broadcast              ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 813: 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
    814 148.486691547   Chongqin_5c:cd:61      Broadcast              ARP      42      Who has
192.168.1.1? Tell 192.168.1.244
Frame 814: 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
    815 148.488031555   Chongqin_5c:cd:61      Broadcast              ARP      42      Who has
192.168.1.1? Tell 192.168.1.244
Frame 815: 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
    816 149.304880384   IntelCor_e3:85:41      Broadcast              ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 816: 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
817	150.136135943	WistronN_73:f9:a6	Broadcast	ARP	42	Who has

192.168.11.1? Tell 192.168.1.24
Frame 817: 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
818	150.738719289	WistronN_73:f9:a6	Broadcast	ARP	42	Who has

192.168.11.1? Tell 192.168.1.24
Frame 818: 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
819	151.558017512	WistronN_73:f9:a6	Broadcast	ARP	42	Who has

192.168.11.1? Tell 192.168.1.24
Frame 819: 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
820	154.247944054	192.168.1.131	192.168.1.114	TCP	70	9090 → 50888

[PSH, ACK] Seq=50 Ack=695 Win=64512 Len=4 TSval=3808697642 TSecr=1423229839
Frame 820: 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: 50888, Seq: 50, Ack: 695, Len: 4
Data (4 bytes)
0000 51 55 49 54   QUIT

No.	Time	Source	Destination	Protocol	Length	Info
821	154.332376659	192.168.1.114	192.168.1.131	TCP	70	50888 → 9090

[PSH, ACK] Seq=695 Ack=54 Win=64256 Len=4 TSval=1423245436 TSecr=3808697642
Frame 821: 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: 50888, Dst Port: 9090, Seq: 695, Ack: 54, Len: 4
Data (4 bytes)
0000 71 75 69 74   quit

No.	Time	Source	Destination	Protocol	Length	Info
822	154.332452858	192.168.1.131	192.168.1.114	TCP	66	9090 → 50888

[ACK] Seq=54 Ack=699 Win=64512 Len=0 TSval=3808697726 TSecr=1423245436
Frame 822: 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: 50888, Seq: 54, Ack: 699, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
823	154.333006853	192.168.1.131	192.168.1.114	TCP	66	9090 → 50888

[FIN, ACK] Seq=54 Ack=699 Win=64512 Len=0 TSval=3808697727 TSecr=1423245436
Frame 823: 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: 50888, Seq: 54, Ack: 699, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
824	154.386106759	192.168.1.114	192.168.1.131	TCP	66	50888 → 9090

[ACK] Seq=699 Ack=55 Win=64256 Len=0 TSval=1423245490 TSecr=3808697727
Frame 824: 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: 50888, Dst Port: 9090, Seq: 699, Ack: 55, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
825	157.498821213	IntelCor_e3:85:41	Broadcast	ARP	42	Who has

192.168.1.99? Tell 192.168.1.136
Frame 825: 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
826	157.889436493	fe80::1b0b:c917:82b9:b84b	ff12::8384	UDP	165	56964 →

21027 Len=103
Frame 826: 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
827	157.889480983	192.168.1.131	192.168.1.255	UDP	145	51594 → 21027 Len=103

```
Frame 827: 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
828	158.317223629	IntelCor_e3:85:41	Broadcast	ARP	42	Who has 192.168.1.99? Tell 192.168.1.136

```
Frame 828: 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
829	158.523962129	192.168.1.114	192.168.1.131	TCP	74	34644 → 9090 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423249442 TSecr=0 WS=128

```
Frame 829: 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: 34644, Dst Port: 9090, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
830	158.524033508	192.168.1.131	192.168.1.114	TCP	54	9090 → 34644 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0

```
Frame 830: 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: 34644, Seq: 1, Ack: 1, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
831	159.342364475	IntelCor_e3:85:41	Broadcast	ARP	42	Who has 192.168.1.99? Tell 192.168.1.136

```
Frame 831: 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
832	162.412667450	Chongqin_5c:cd:61	Broadcast	ARP	42	Who has 192.168.1.1? Tell 192.168.1.244

```
Frame 832: 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
833	162.623961390	Chongqin_5c:cd:61	Broadcast	ARP	42	Who has 192.168.1.1? Tell 192.168.1.244

```
Frame 833: 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
834	163.646843932	192.168.1.114	192.168.1.131	TCP	74	34648 → 9090 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423254636 TSecr=0 WS=128

```
Frame 834: 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: 34648, Dst Port: 9090, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
835	163.646917686	192.168.1.131	192.168.1.114	TCP	54	9090 → 34648 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0

```
Frame 835: 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: 34648, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    836 165.075495386   WistronN_73:f9:a6       Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 836: 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
    837 165.691833059   WistronN_73:f9:a6       Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 837: 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
    838 166.713756517   WistronN_73:f9:a6       Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 838: 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
    839 168.970712452   192.168.1.114           192.168.1.131        TCP      74      47512 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423259754 TSecr=0 WS=128
Frame 839: 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: 47512, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    840 168.970803528   192.168.1.131           192.168.1.114        TCP      74      9090 → 47512
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808712364 TSecr=1423259754
WS=128
Frame 840: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 47512, Seq: 0, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    841 169.172396272   192.168.1.114           192.168.1.131        TCP      66      47512 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423260166 TSecr=3808712364
Frame 841: 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: 47512, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    842 169.173464661   192.168.1.114           192.168.1.131        TCP      66      47512 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423260166 TSecr=3808712364
Frame 842: 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: 47512, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    843 169.173604626   192.168.1.131           192.168.1.114        TCP      66      9090 → 47512
[ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3808712567 TSecr=1423260166
Frame 843: 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: 47512, Seq: 1, Ack: 2, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    844 169.173801095   192.168.1.131           192.168.1.114        TCP      66      9090 → 47512
[FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3808712567 TSecr=1423260166
Frame 844: 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: 47512, Seq: 1, Ack: 2, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    845 169.174927104   192.168.1.114           192.168.1.131        TCP      74      47520 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423260166 TSecr=0 WS=128
Frame 845: 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: 47520, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    846 169.174970407   192.168.1.131         192.168.1.114         TCP      74      9090 → 47520
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808712569 TSecr=1423260166
WS=128
Frame 846: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 47520, Seq: 0, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    847 169.180658283   192.168.1.114         192.168.1.131         TCP      66      47512 → 9090
[ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423260271 TSecr=3808712567
Frame 847: 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: 47512, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    848 169.181537537   192.168.1.114         192.168.1.131         TCP      66      47520 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423260271 TSecr=3808712569
Frame 848: 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: 47520, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    849 170.195663579   IntelCor_78:5e:51     Broadcast             ARP      42      Who has
192.168.1.1? Tell 192.168.1.119
Frame 849: 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
    850 170.401815816   192.168.1.114         192.168.1.131         TCP      77      47520 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423261274 TSecr=3808712569
Frame 850: 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: 47520, Dst Port: 9090, Seq: 1, Ack: 1, 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
    851 170.401904516   192.168.1.131         192.168.1.114         TCP      66      9090 → 47520
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3808713795 TSecr=1423261274
Frame 851: 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: 47520, Seq: 1, Ack: 12, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    852 173.533850806   192.168.1.131         192.168.1.114         TCP      108     9090 → 47520
[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=42 TSval=3808716927 TSecr=1423261274
Frame 852: 108 bytes on wire (864 bits), 108 bytes captured (864 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: 47520, Seq: 1, Ack: 12, Len: 42
Data (42 bytes)
0000  44 4f 57 4e 4c 4f 41 44 2d 46 49 4c 45 2f 68 6f   DOWNLOAD-FILE/ho
0010  6d 65 2f 61 6c 65 73 73 69 6f 2f 2e 70 79 74 68   me/alessio/.pyth
0020  6f 6e 5f 68 69 73 74 6f 72 79                     on_history
No.      Time            Source                Destination           Protocol Length Info
    853 173.583276550   192.168.1.114         192.168.1.131         TCP      66      47520 → 9090
[ACK] Seq=12 Ack=43 Win=64256 Len=0 TSval=1423264668 TSecr=3808716927
Frame 853: 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: 47520, Dst Port: 9090, Seq: 12, Ack: 43, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    854 173.586937023   192.168.1.114         192.168.1.131         TCP      195     47520 → 9090
[PSH, ACK] Seq=12 Ack=43 Win=64256 Len=129 TSval=1423264669 TSecr=3808716927
Frame 854: 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: 47520, Dst Port: 9090, Seq: 12, Ack: 43, Len: 129
Data (129 bytes)
```

```
0000   3c 46 69 6c 65 2d 4e 61 6d 65 3e 2e 70 79 74 68    <File-Name>.pyth
0010   6f 6e 5f 68 69 73 74 6f 72 79 3c 46 69 6c 65 2d    on_history<File-
0020   43 6f 6e 74 65 6e 74 3e 69 6d 70 6f 72 74 20 73    Content>import s
0030   70 61 63 79 0a 73 70 61 63 79 0a 73 70 61 63 79    pacy.spacy.spacy
0040   20 2d 76 0a 73 70 61 63 79 20 2d 2d 76 65 72 73     -v.spacy --vers
0050   69 6f 6e 0a 73 70 61 63 79 20 76 65 72 73 69 6f    ion.spacy versio
0060   6e 0a 73 70 61 63 79 20 2d 56 0a 73 70 61 63 79    n.spacy -V.spacy
0070   28 76 65 72 73 69 6f 6e 29 0a 71 75 69 74 28 29    (version).quit()
0080   0a                                                 .
```

No.	Time	Source	Destination	Protocol	Length	Info
855	173.587029844	192.168.1.131	192.168.1.114	TCP	66	9090 → 47520

[ACK] Seq=43 Ack=141 Win=65024 Len=0 TSval=3808716981 TSecr=1423264669
Frame 855: 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: 47520, Seq: 43, Ack: 141, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
856	175.522421854	LiteonTe_3b:c6:bf	Broadcast	ARP	42	Who has

192.168.1.1? Tell 192.168.1.141
Frame 856: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
857	175.732133222	192.168.1.114	192.168.1.131	TCP	77	47520 → 9090

[PSH, ACK] Seq=141 Ack=43 Win=64256 Len=11 TSval=1423266671 TSecr=3808716981
Frame 857: 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: 47520, Dst Port: 9090, Seq: 141, Ack: 43, 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
858	175.732220875	192.168.1.131	192.168.1.114	TCP	66	9090 → 47520

[ACK] Seq=43 Ack=152 Win=65024 Len=0 TSval=3808719126 TSecr=1423266671
Frame 858: 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: 47520, Seq: 43, Ack: 152, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
859	177.104990994	192.168.1.131	192.168.1.1	DNS	83	Standard query

0xd961 AAAA discovery.syncthing.net
Frame 859: 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: 52651, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
860	177.105031154	192.168.1.131	192.168.1.1	DNS	83	Standard query

0xf22d A discovery.syncthing.net
Frame 860: 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: 60298, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
861	177.109713290	192.168.1.1	192.168.1.131	DNS	83	Standard query

response 0xd961 Refused AAAA discovery.syncthing.net
Frame 861: 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: 52651
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
862	177.110150019	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	

Standard query 0x8a08 AAAA discovery.syncthing.net
Frame 862: 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: 54237, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info

```
     863 177.110450134  192.168.1.1          192.168.1.131          DNS      83      Standard query
response 0xf22d Refused A discovery.syncthing.net
Frame 863: 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: 60298
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
     864 177.110696331  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x982a A discovery.syncthing.net
Frame 864: 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: 56042, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
     865 177.112542073  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x8a08 Refused AAAA discovery.syncthing.net
Frame 865: 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: 54237
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
     866 177.112697543  192.168.1.131        192.168.1.1            DNS      83      Standard query
0x03ae AAAA discovery.syncthing.net
Frame 866: 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: 43030, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
     867 177.113781716  192.168.1.131        192.168.1.114          TCP      70      9090 → 47520
[PSH, ACK] Seq=43 Ack=152 Win=65024 Len=4 TSval=3808720507 TSecr=1423266671
Frame 867: 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: 47520, Seq: 43, Ack: 152, Len: 4
Data (4 bytes)
0000  51 55 49 54                                     QUIT
No.     Time            Source                Destination          Protocol Length Info
     868 177.116454469  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x982a Refused A discovery.syncthing.net
Frame 868: 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: 56042
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
     869 177.116455447  192.168.1.1          192.168.1.131          DNS      83      Standard query
response 0x03ae Refused AAAA discovery.syncthing.net
Frame 869: 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: 43030
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
     870 177.116833926  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x7bfe AAAA discovery.syncthing.net
Frame 870: 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: 45270, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
     871 177.116880302  192.168.1.131        192.168.1.1            DNS      83      Standard query
0xcb2c A discovery.syncthing.net
Frame 871: 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: 40273, Dst Port: 53
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Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    872 177.120384117  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x7bfe Refused AAAA discovery.syncthing.net
Frame 872: 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: 45270
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    873 177.120414010  192.168.1.1            192.168.1.131          DNS      83      Standard query
response 0xcb2c Refused A discovery.syncthing.net
Frame 873: 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: 40273
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    874 177.120598046  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1       DNS      103
Standard query 0x100e A discovery.syncthing.net
Frame 874: 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: 54171, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    875 177.123943248  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x100e Refused A discovery.syncthing.net
Frame 875: 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: 54171
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    876 177.124215217  192.168.1.131          192.168.1.1            DNS      87      Standard query
0x04c4 AAAA discovery.syncthing.net.lan
Frame 876: 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: 59433, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    877 177.124236240  192.168.1.131          192.168.1.1            DNS      87      Standard query
0xe6e2 A discovery.syncthing.net.lan
Frame 877: 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: 50225, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    878 177.127199958  192.168.1.1            192.168.1.131          DNS      87      Standard query
response 0x04c4 No such name AAAA discovery.syncthing.net.lan
Frame 878: 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: 59433
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    879 177.128139277  192.168.1.1            192.168.1.131          DNS      87      Standard query
response 0xe6e2 No such name A discovery.syncthing.net.lan
Frame 879: 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: 50225
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    880 177.128637258  192.168.1.131          192.168.1.1            DNS      83      Standard query
0x997c AAAA discovery.syncthing.net
Frame 880: 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
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User Datagram Protocol, Src Port: 58214, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    881 177.128656395   192.168.1.131           192.168.1.1            DNS      83     Standard query
0xece7 A discovery.syncthing.net
Frame 881: 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: 32933, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    882 177.130883340   192.168.1.1             192.168.1.131          DNS      83     Standard query
response 0x997c Refused AAAA discovery.syncthing.net
Frame 882: 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: 58214
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
    883 177.131085536   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0xc997 AAAA discovery.syncthing.net
Frame 883: 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: 50226, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    884 177.131863098   192.168.1.1             192.168.1.131          DNS      83     Standard query
response 0xece7 Refused A discovery.syncthing.net
Frame 884: 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: 32933
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
    885 177.132082824   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x067d A discovery.syncthing.net
Frame 885: 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: 40377, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    886 177.137660558   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xc997 Refused AAAA discovery.syncthing.net
Frame 886: 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: 50226
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
    887 177.137698273   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x067d Refused A discovery.syncthing.net
Frame 887: 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: 40377
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
    888 177.137851998   192.168.1.131           192.168.1.1            DNS      83     Standard query
0xb387 AAAA discovery.syncthing.net
Frame 888: 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: 42277, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    889 177.137871624   192.168.1.131           192.168.1.1            DNS      83     Standard query
0xa2e0 A discovery.syncthing.net
Frame 889: 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)
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    Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
    User Datagram Protocol, Src Port: 46826, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    890 177.142604466   192.168.1.1             192.168.1.131         DNS      83     Standard query
response 0xb387 Refused AAAA discovery.syncthing.net
Frame 890: 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: 42277
    Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    891 177.142781798   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x9f14 AAAA discovery.syncthing.net
Frame 891: 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: 54677, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    892 177.143432665   192.168.1.1             192.168.1.131         DNS      83     Standard query
response 0xa2e0 Refused A discovery.syncthing.net
Frame 892: 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: 46826
    Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    893 177.143652321   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0xd8c5 A discovery.syncthing.net
Frame 893: 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: 60142, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    894 177.149837550   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xd8c5 Refused A discovery.syncthing.net
Frame 894: 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: 60142
    Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    895 177.149873309   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x9f14 Refused AAAA discovery.syncthing.net
Frame 895: 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: 54677
    Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    896 177.150087239   192.168.1.131           192.168.1.1           DNS      87     Standard query
0x753c A discovery.syncthing.net.lan
Frame 896: 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: 50423, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    897 177.150105398   192.168.1.131           192.168.1.1           DNS      87     Standard query
0x1d13 AAAA discovery.syncthing.net.lan
Frame 897: 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: 34371, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    898 177.153002766   192.168.1.1             192.168.1.131         DNS      87     Standard query
response 0x753c No such name A discovery.syncthing.net.lan
Frame 898: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface wlp3s0, id 0
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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: 50423
Domain Name System (response)
No.      Time           Source                  Destination          Protocol Length Info
    899 177.155306329  192.168.1.1             192.168.1.131        DNS      87     Standard query
response 0x1d13 No such name AAAA discovery.syncthing.net.lan
Frame 899: 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: 34371
Domain Name System (response)
No.      Time           Source                  Destination          Protocol Length Info
    900 177.165211746  192.168.1.114           192.168.1.131        TCP      70     47520 → 9090
[PSH, ACK] Seq=152 Ack=47 Win=64256 Len=4 TSval=1423268248 TSecr=3808720507
Frame 900: 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: 47520, Dst Port: 9090, Seq: 152, Ack: 47, Len: 4
Data (4 bytes)
0000  71 75 69 74                                      quit
No.      Time           Source                  Destination          Protocol Length Info
    901 177.165288364  192.168.1.131           192.168.1.114        TCP      66     9090 → 47520
[ACK] Seq=47 Ack=156 Win=65024 Len=0 TSval=3808720559 TSecr=1423268248
Frame 901: 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: 47520, Seq: 47, Ack: 156, Len: 0
No.      Time           Source                  Destination          Protocol Length Info
    902 177.165856048  192.168.1.131           192.168.1.114        TCP      66     9090 → 47520
[FIN, ACK] Seq=47 Ack=156 Win=65024 Len=0 TSval=3808720559 TSecr=1423268248
Frame 902: 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: 47520, Seq: 47, Ack: 156, Len: 0
No.      Time           Source                  Destination          Protocol Length Info
    903 177.216007880  192.168.1.114           192.168.1.131        TCP      66     47520 → 9090
[ACK] Seq=156 Ack=48 Win=64256 Len=0 TSval=1423268298 TSecr=3808720559
Frame 903: 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: 47520, Dst Port: 9090, Seq: 156, Ack: 48, Len: 0
No.      Time           Source                  Destination          Protocol Length Info
    904 180.025938150  WistronN_73:f9:a6       Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 904: 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
    905 180.640333628  WistronN_73:f9:a6       Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 905: 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
    906 181.358787741  192.168.1.114           192.168.1.131        TCP      74     45262 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423272253 TSecr=0 WS=128
Frame 906: 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: 45262, Dst Port: 9090, Seq: 0, Len: 0
No.      Time           Source                  Destination          Protocol Length Info
    907 181.358848295  192.168.1.131           192.168.1.114        TCP      54     9090 → 45262
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 907: 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: 45262, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                  Destination          Protocol Length Info
    908 181.664690346  WistronN_73:f9:a6       Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
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Frame 908: 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
    909 181.869865340   192.168.1.119         192.168.1.255         BROWSER  258    Domain/
Workgroup Announcement WORKGROUP, NT Workstation, Domain Enum
Frame 909: 258 bytes on wire (2064 bits), 258 bytes captured (2064 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)
Internet Protocol Version 4, Src: 192.168.1.119, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 138, Dst Port: 138
NetBIOS Datagram Service
SMB (Server Message Block Protocol)
SMB MailSlot Protocol
Microsoft Windows Browser Protocol
No.     Time            Source                Destination           Protocol Length Info
    910 182.280742711   Netgear_b7:f6:84      IntelCor_ef:2d:29     ARP      42     Who has
192.168.1.131? Tell 192.168.1.1
Frame 910: 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
    911 182.280770369   IntelCor_ef:2d:29     Netgear_b7:f6:84      ARP      42     192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 911: 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
    912 182.497927771   IntelCor_ef:2d:29     Netgear_b7:f6:84      ARP      42     Who has
192.168.1.1? Tell 192.168.1.131
Frame 912: 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
    913 182.497977150   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 913: 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
    914 182.500519715   Netgear_b7:f6:84      IntelCor_ef:2d:29     ARP      42     192.168.1.1 is
at 04:a1:51:b7:f6:84
Frame 914: 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
    915 182.501602981   fdac:c077:5c58::1     fe80::66bc:58ff:feef:2d29 ICMPv6   78     Neighbor
Advertisement fdac:c077:5c58::1 (rtr, sol)
Frame 915: 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
    916 186.584279496   192.168.1.114         192.168.1.131         TCP      74     45264 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423277447 TSecr=0 WS=128
Frame 916: 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: 45264, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    917 186.584352482   192.168.1.131         192.168.1.114         TCP      54     9090 → 45264
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 917: 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: 45264, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    918 186.584403468   Chongqin_5c:cd:61     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.244
Frame 918: 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)
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Address Resolution Protocol (request)
No.      Time            Source               Destination          Protocol Length Info
     919 186.584404934  Chongqin_5c:cd:61     Broadcast            ARP      42     Who has
192.168.1.1? Tell 192.168.1.244
Frame 919: 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
     920 187.613967333  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 920: 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
     921 187.614050795  fe80::66bc:58ff:feef:2d29 fe80::6a1:51ff:feb7:f684 ICMPv6   78     Neighbor
Advertisement fe80::66bc:58ff:feef:2d29 (sol)
Frame 921: 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
     922 187.890293023  fe80::1b0b:c917:82b9:b84b ff12::8384           UDP      165    56964 →
21027 Len=103
Frame 922: 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   ..... ....$@(.1.
0010   54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020   d9 31 ad 5b c9 45 12 1a 71 75 69 63 3a 2f 2f 31   .1.[.E..quic://1
0030   39 32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30   92.168.1.131:220
0040   30 30 12 19 74 63 70 3a 2f 2f 31 39 32 2e 31 36   00..tcp://192.16
0050   38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060   d1 c6 98 ad e0 c6 3a                              ......:
No.      Time            Source               Destination          Protocol Length Info
     923 187.890333462  192.168.1.131         192.168.1.255        UDP      145    51594 → 21027
Len=103
Frame 923: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000   2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
     924 191.908157585  192.168.1.114         192.168.1.131        TCP      74     60228 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423282768 TSecr=0 WS=128
Frame 924: 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: 60228, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
     925 191.908232107  192.168.1.131         192.168.1.114        TCP      54     9090 → 60228
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 925: 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: 60228, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
     926 192.737930725  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 926: 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
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Internet Control Message Protocol v6
No.      Time            Source                Destination           Protocol Length Info
    927 192.742375955   fe80::6a1:51ff:feb7:f684 fe80::66bc:58ff:feef:2d29 ICMPv6   78      Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)
Frame 927: 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
    928 193.135706942   IntelCor_78:5e:51     Broadcast             ARP      42      Who has
192.168.1.1? Tell 192.168.1.119
Frame 928: 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
    929 195.182035449   WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 929: 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
    930 195.593504670   WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 930: 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
    931 196.615656374   WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 931: 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
    932 197.233678312   192.168.1.114         192.168.1.131         TCP      74      46334 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423288096 TSecr=0 WS=128
Frame 932: 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: 46334, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    933 197.233750739   192.168.1.131         192.168.1.114         TCP      54      9090 → 46334
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 933: 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: 46334, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    934 198.460304693   IntelCor_e3:85:41     Broadcast             ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 934: 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
    935 202.355129171   192.168.1.114         192.168.1.131         TCP      74      46350 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423293307 TSecr=0 WS=128
Frame 935: 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: 46350, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    936 202.355226323   192.168.1.131         192.168.1.114         TCP      74      9090 → 46350
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808745749 TSecr=1423293307
WS=128
Frame 936: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 46350, Seq: 0, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    937 202.362183247   192.168.1.114         192.168.1.131         TCP      66      46350 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423293418 TSecr=3808745749
Frame 937: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp3s0, id 0
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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: 46350, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    938 202.362673475  192.168.1.114         192.168.1.131         TCP      66     46350 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423293419 TSecr=3808745749
Frame 938: 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: 46350, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    939 202.363481978  192.168.1.131         192.168.1.114         TCP      66     9090 → 46350
[FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3808745757 TSecr=1423293419
Frame 939: 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: 46350, Seq: 1, Ack: 2, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    940 202.364041002  192.168.1.114         192.168.1.131         TCP      74     46358 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423293419 TSecr=0 WS=128
Frame 940: 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: 46358, Dst Port: 9090, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    941 202.364088635  192.168.1.131         192.168.1.114         TCP      74     9090 → 46358
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808745758 TSecr=1423293419
WS=128
Frame 941: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 46358, Seq: 0, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    942 202.367502911  192.168.1.114         192.168.1.131         TCP      66     46350 → 9090
[ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423293427 TSecr=3808745757
Frame 942: 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: 46350, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    943 202.368641003  192.168.1.114         192.168.1.131         TCP      66     46358 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423293428 TSecr=3808745758
Frame 943: 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: 46358, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    944 203.580704275  192.168.1.114         192.168.1.131         TCP      77     46358 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423294431 TSecr=3808745758
Frame 944: 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: 46358, Dst Port: 9090, Seq: 1, Ack: 1, 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
    945 203.580794373  192.168.1.131         192.168.1.114         TCP      66     9090 → 46358
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3808746974 TSecr=1423294431
Frame 945: 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: 46358, Seq: 1, Ack: 12, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    946 204.398414198  AzureWav_39:53:31     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.124
Frame 946: 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
    947 204.511910373  192.168.1.131         192.168.1.114         TCP      109    9090 → 46358
[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=43 TSval=3808747905 TSecr=1423294431
```

Frame 947: 109 bytes on wire (872 bits), 109 bytes captured (872 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: 46358, Seq: 1, Ack: 12, Len: 43
Data (43 bytes)
0000 44 4f 57 4e 4c 4f 41 44 2d 46 49 4c 45 2f 68 6f   DOWNLOAD-FILE/ho
0010 6d 65 2f 61 6c 65 73 73 69 6f 2f 2e 70 61 6d 5f   me/alessio/.pam_
0020 65 6e 76 69 72 6f 6e 6d 65 6e 74   environment

No.	Time	Source	Destination	Protocol	Length	Info
948	204.613651756	AzureWav_39:53:31	Broadcast	ARP	42	Who has

192.168.1.1? Tell 192.168.1.124
Frame 948: 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
949	204.729918812	192.168.1.131	192.168.1.114	TCP	109	[TCP

Retransmission] 9090 → 46358 [PSH, ACK] Seq=1 Ack=12 Win=65152 Len=43 TSval=3808748124
TSecr=1423294431
Frame 949: 109 bytes on wire (872 bits), 109 bytes captured (872 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: 46358, Seq: 1, Ack: 12, Len: 43

No.	Time	Source	Destination	Protocol	Length	Info
950	204.745922364	192.168.1.114	192.168.1.131	TCP	66	46358 → 9090

[ACK] Seq=12 Ack=44 Win=64256 Len=0 TSval=1423295772 TSecr=3808747905
Frame 950: 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: 46358, Dst Port: 9090, Seq: 12, Ack: 44, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
951	204.761140111	192.168.1.114	192.168.1.131	TCP	461	46358 → 9090

[PSH, ACK] Seq=12 Ack=44 Win=64256 Len=395 TSval=1423295773 TSecr=3808747905
Frame 951: 461 bytes on wire (3688 bits), 461 bytes captured (3688 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: 46358, Dst Port: 9090, Seq: 12, Ack: 44, Len: 395
Data (395 bytes)
0000 3c 46 69 6c 65 2d 4e 61 6d 65 3e 2e 70 61 6d 5f   <File-Name>.pam_
0010 65 6e 76 69 72 6f 6e 6d 65 6e 74 3c 46 69 6c 65   environment<File
0020 2d 43 6f 6e 74 65 6e 74 3e 4c 41 4e 47 55 41 47   -Content>LANGUAG
0030 45 09 44 45 46 41 55 4c 54 3d 69 74 3a 65 6e 0a   E.DEFAULT=it:en.
0040 4c 41 4e 47 09 44 45 46 41 55 4c 54 3d 69 74 5f   LANG.DEFAULT=it_
0050 49 54 2e 55 54 46 2d 38 0a 4c 43 5f 4e 55 4d 45   IT.UTF-8.LC_NUME
0060 52 49 43 09 44 45 46 41 55 4c 54 3d 69 74 5f 49   RIC.DEFAULT=it_I
0070 54 2e 55 54 46 2d 38 0a 4c 43 5f 54 49 4d 45 09   T.UTF-8.LC_TIME.
0080 44 45 46 41 55 4c 54 3d 69 74 5f 49 54 2e 55 54   DEFAULT=it_IT.UT
0090 46 2d 38 0a 4c 43 5f 4d 4f 4e 45 54 41 52 59 09   F-8.LC_MONETARY.
00a0 44 45 46 41 55 4c 54 3d 69 74 5f 49 54 2e 55 54   DEFAULT=it_IT.UT
00b0 46 2d 38 0a 4c 43 5f 50 41 50 45 52 09 44 45 46   F-8.LC_PAPER.DEF
00c0 41 55 4c 54 3d 69 74 5f 49 54 2e 55 54 46 2d 38   AULT=it_IT.UTF-8
00d0 0a 4c 43 5f 4e 41 4d 45 09 44 45 46 41 55 4c 54   .LC_NAME.DEFAULT
00e0 3d 69 74 5f 49 54 2e 55 54 46 2d 38 0a 4c 43 5f   =it_IT.UTF-8.LC_
00f0 41 44 44 52 45 53 53 09 44 45 46 41 55 4c 54 3d   ADDRESS.DEFAULT=
0100 69 74 5f 49 54 2e 55 54 46 2d 38 0a 4c 43 5f 54   it_IT.UTF-8.LC_T
0110 45 4c 45 50 48 4f 4e 45 09 44 45 46 41 55 4c 54   ELEPHONE.DEFAULT
0120 3d 69 74 5f 49 54 2e 55 54 46 2d 38 0a 4c 43 5f   =it_IT.UTF-8.LC_
0130 4d 45 41 53 55 52 45 4d 45 4e 54 09 44 45 46 41   MEASUREMENT.DEFA
0140 55 4c 54 3d 69 74 5f 49 54 2e 55 54 46 2d 38 0a   ULT=it_IT.UTF-8.
0150 4c 43 5f 49 44 45 4e 54 49 46 49 43 41 54 49 4f   LC_IDENTIFICATIO
0160 4e 09 44 45 46 41 55 4c 54 3d 69 74 5f 49 54 2e   N.DEFAULT=it_IT.
0170 55 54 46 2d 38 0a 50 41 50 45 52 53 49 5a 45 09   UTF-8.PAPERSIZE.
0180 44 45 46 41 55 4c 54 3d 61 34 0a   DEFAULT=a4.

No.	Time	Source	Destination	Protocol	Length	Info
952	204.761229301	192.168.1.131	192.168.1.114	TCP	66	9090 → 46358

[ACK] Seq=44 Ack=407 Win=64768 Len=0 TSval=3808748155 TSecr=1423295773
Frame 952: 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: 46358, Seq: 44, Ack: 407, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info

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     953 204.767461743  192.168.1.114        192.168.1.131        TCP      78      [TCP Dup ACK
950#1] 46358 → 9090 [ACK] Seq=407 Ack=44 Win=64256 Len=0 TSval=1423295824 TSecr=3808748124 SLE=1
SRE=44
Frame 953: 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: 46358, Dst Port: 9090, Seq: 407, Ack: 44, Len: 0
No.     Time            Source               Destination          Protocol Length Info
     954 206.857836335  192.168.1.114        192.168.1.131        TCP      77      46358 → 9090
[PSH, ACK] Seq=407 Ack=44 Win=64256 Len=11 TSval=1423297774 TSecr=3808748155
Frame 954: 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: 46358, Dst Port: 9090, Seq: 407, Ack: 44, 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
     955 206.857920636  192.168.1.131        192.168.1.114        TCP      66      9090 → 46358
[ACK] Seq=44 Ack=418 Win=64768 Len=0 TSval=3808750251 TSecr=1423297774
Frame 955: 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: 46358, Seq: 44, Ack: 418, Len: 0
No.     Time            Source               Destination          Protocol Length Info
     956 207.880519894  IntelCor_e3:85:41    Broadcast            ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 956: 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
     957 208.904303970  IntelCor_e3:85:41    Broadcast            ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 957: 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
     958 209.928168784  IntelCor_e3:85:41    Broadcast            ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 958: 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
     959 213.220046802  192.168.1.131        192.168.1.1          DNS      80      Standard query
0x012b AAAA relays.syncthing.net
Frame 959: 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: 38495, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
     960 213.220086961  192.168.1.131        192.168.1.1          DNS      80      Standard query
0xe5ef A relays.syncthing.net
Frame 960: 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: 52149, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
     961 213.251065347  192.168.1.1          192.168.1.131        DNS      80      Standard query
response 0x012b Refused AAAA relays.syncthing.net
Frame 961: 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: 38495
Domain Name System (response)
No.     Time            Source               Destination          Protocol Length Info
     962 213.251672352  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x6d58 AAAA relays.syncthing.net
Frame 962: 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: 52657, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
963	213.251950886	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0xe5ef Refused A relays.syncthing.net
Frame 963: 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: 52149
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
964	213.252179483	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x28fc A relays.syncthing.net
Frame 964: 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: 51296, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
965	213.259757451	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0x6d58 Refused AAAA relays.syncthing.net
Frame 965: 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: 52657
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
966	213.259791744	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0x28fc Refused A relays.syncthing.net
Frame 966: 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: 51296
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
967	213.259925423	192.168.1.131	192.168.1.1	DNS	80	Standard query

0x7538 AAAA relays.syncthing.net
Frame 967: 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: 43075, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
968	213.260023972	192.168.1.131	192.168.1.1	DNS	80	Standard query

0x2afe A relays.syncthing.net
Frame 968: 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: 34741, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
969	213.262957030	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0x7538 Refused AAAA relays.syncthing.net
Frame 969: 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: 43075
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
970	213.263166000	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0xcfbf AAAA relays.syncthing.net
Frame 970: 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: 37193, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
971	213.264412419	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0x2afe Refused A relays.syncthing.net
Frame 971: 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)

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    Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
    User Datagram Protocol, Src Port: 53, Dst Port: 34741
    Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
     972 213.264599947   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
    Standard query 0x5df3 A relays.syncthing.net
    Frame 972: 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: 43738, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
     973 213.267991315   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
    Standard query response 0xcfbf Refused AAAA relays.syncthing.net
    Frame 973: 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: 37193
    Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
     974 213.268033640   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
    Standard query response 0x5df3 Refused A relays.syncthing.net
    Frame 974: 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: 43738
    Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
     975 213.268301977   192.168.1.131           192.168.1.1         DNS      84     Standard query
    0x1abb AAAA relays.syncthing.net.lan
    Frame 975: 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: 41648, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
     976 213.268320625   192.168.1.131           192.168.1.1         DNS      84     Standard query
    0xfcdd A relays.syncthing.net.lan
    Frame 976: 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: 44328, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
     977 213.272307405   192.168.1.1             192.168.1.131       DNS      84     Standard query
    response 0x1abb No such name AAAA relays.syncthing.net.lan
    Frame 977: 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: 41648
    Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
     978 213.274191839   192.168.1.1             192.168.1.131       DNS      84     Standard query
    response 0xfcdd No such name A relays.syncthing.net.lan
    Frame 978: 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: 44328
    Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
     979 213.274842986   192.168.1.131           192.168.1.1         DNS      80     Standard query
    0x9f8e A relays.syncthing.net
    Frame 979: 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: 50392, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
     980 213.274862402   192.168.1.131           192.168.1.1         DNS      80     Standard query
    0x99b5 AAAA relays.syncthing.net
    Frame 980: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
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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: 35171, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination           Protocol Length Info
    981 213.279590356   192.168.1.1          192.168.1.131         DNS       80      Standard query
response 0x9f8e Refused A relays.syncthing.net
Frame 981: 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: 50392
Domain Name System (response)
No.      Time            Source               Destination           Protocol Length Info
    982 213.279805961   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS       100
Standard query 0x4821 A relays.syncthing.net
Frame 982: 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: 44947, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination           Protocol Length Info
    983 213.280456409   192.168.1.1          192.168.1.131         DNS       80      Standard query
response 0x99b5 Refused AAAA relays.syncthing.net
Frame 983: 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: 35171
Domain Name System (response)
No.      Time            Source               Destination           Protocol Length Info
    984 213.280619144   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS       100
Standard query 0x528b AAAA relays.syncthing.net
Frame 984: 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: 36874, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination           Protocol Length Info
    985 213.292469759   fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0x4821 Refused A relays.syncthing.net
Frame 985: 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: 44947
Domain Name System (response)
No.      Time            Source               Destination           Protocol Length Info
    986 213.292956146   192.168.1.131        192.168.1.1           DNS       80      Standard query
0xd9ff A relays.syncthing.net
Frame 986: 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: 56251, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination           Protocol Length Info
    987 213.294264096   fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0x528b Refused AAAA relays.syncthing.net
Frame 987: 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: 36874
Domain Name System (response)
No.      Time            Source               Destination           Protocol Length Info
    988 213.294456863   192.168.1.131        192.168.1.1           DNS       80      Standard query
0x9810 AAAA relays.syncthing.net
Frame 988: 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: 37902, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination           Protocol Length Info
    989 213.296249733   192.168.1.1          192.168.1.131         DNS       80      Standard query
response 0xd9ff Refused A relays.syncthing.net
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Frame 989: 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: 56251
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
    990 213.296458634   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       100
Standard query 0xc080 A relays.syncthing.net
Frame 990: 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: 46313, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
    991 213.297113971   192.168.1.1             192.168.1.131          DNS       80       Standard query
response 0x9810 Refused AAAA relays.syncthing.net
Frame 991: 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: 37902
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
    992 213.297244857   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       100
Standard query 0xb742 AAAA relays.syncthing.net
Frame 992: 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: 42798, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
    993 213.300503872   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS    100
Standard query response 0xc080 Refused A relays.syncthing.net
Frame 993: 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: 46313
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
    994 213.300522869   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS    100
Standard query response 0xb742 Refused AAAA relays.syncthing.net
Frame 994: 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: 42798
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
    995 213.300720874   192.168.1.131           192.168.1.1            DNS       84       Standard query
0xb4bc AAAA relays.syncthing.net.lan
Frame 995: 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: 55207, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
    996 213.300751815   192.168.1.131           192.168.1.1            DNS       84       Standard query
0xdaa9 A relays.syncthing.net.lan
Frame 996: 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: 52906, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
    997 213.305949253   192.168.1.1             192.168.1.131          DNS       84       Standard query
response 0xb4bc No such name AAAA relays.syncthing.net.lan
Frame 997: 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: 55207
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
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    998 213.308064589  192.168.1.1          192.168.1.131          DNS      84      Standard query
response 0xdaa9 No such name A relays.syncthing.net.lan
Frame 998: 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: 52906
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    999 213.308565154  192.168.1.131         192.168.1.1           DNS      80      Standard query
0x9f8f AAAA relays.syncthing.net
Frame 999: 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: 51100, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1000 213.308626127  192.168.1.131         192.168.1.1           DNS      80      Standard query
0xa7bf A relays.syncthing.net
Frame 1000: 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: 35229, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1001 213.314612373  192.168.1.1          192.168.1.131          DNS      80      Standard query
response 0x9f8f Refused AAAA relays.syncthing.net
Frame 1001: 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: 51100
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   1002 213.314846906  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0x7a51 AAAA relays.syncthing.net
Frame 1002: 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: 58629, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1003 213.315373522  192.168.1.1          192.168.1.131          DNS      80      Standard query
response 0xa7bf Refused A relays.syncthing.net
Frame 1003: 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: 35229
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   1004 213.315568175  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0x3bc7 A relays.syncthing.net
Frame 1004: 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: 48302, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1005 213.320355495  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x7a51 Refused AAAA relays.syncthing.net
Frame 1005: 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: 58629
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   1006 213.320393699  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x3bc7 Refused A relays.syncthing.net
Frame 1006: 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: 48302
Domain Name System (response)
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No.     Time            Source                  Destination             Protocol Length Info
   1007 213.320504470  192.168.1.131           192.168.1.1             DNS      80     Standard query
0xf322 AAAA relays.syncthing.net
Frame 1007: 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: 42788, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
   1008 213.320605114  192.168.1.131           192.168.1.1             DNS      80     Standard query
0x91f4 A relays.syncthing.net
Frame 1008: 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: 51848, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
   1009 213.326214766  192.168.1.1             192.168.1.131           DNS      80     Standard query
response 0xf322 Refused AAAA relays.syncthing.net
Frame 1009: 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: 42788
Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
   1010 213.326396917  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0xe9d9 AAAA relays.syncthing.net
Frame 1010: 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: 60478, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
   1011 213.327050298  192.168.1.1             192.168.1.131           DNS      80     Standard query
response 0x91f4 Refused A relays.syncthing.net
Frame 1011: 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: 51848
Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
   1012 213.327258500  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x802e A relays.syncthing.net
Frame 1012: 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: 44425, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
   1013 213.331999934  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x802e Refused A relays.syncthing.net
Frame 1013: 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: 44425
Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
   1014 213.332043795  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xe9d9 Refused AAAA relays.syncthing.net
Frame 1014: 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: 60478
Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
   1015 213.332277700  192.168.1.131           192.168.1.1             DNS      84     Standard query
0xf6df A relays.syncthing.net.lan
Frame 1015: 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: 45997, Dst Port: 53
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Domain Name System (query)
No.      Time              Source                      Destination              Protocol Length Info
    1016 213.332296627  192.168.1.131            192.168.1.1              DNS      84      Standard query
0xf640 AAAA relays.syncthing.net.lan
Frame 1016: 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: 34193, Dst Port: 53
Domain Name System (query)
No.      Time              Source                      Destination              Protocol Length Info
    1017 213.334560519  192.168.1.1              192.168.1.131            DNS      84      Standard query
response 0xf6df No such name A relays.syncthing.net.lan
Frame 1017: 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: 45997
Domain Name System (response)
No.      Time              Source                      Destination              Protocol Length Info
    1018 213.335394165  192.168.1.1              192.168.1.131            DNS      84      Standard query
response 0xf640 No such name AAAA relays.syncthing.net.lan
Frame 1018: 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: 34193
Domain Name System (response)
No.      Time              Source                      Destination              Protocol Length Info
    1019 215.340283827  192.168.1.131            192.168.1.1              DNS      86      Standard query
0x3123 AAAA discovery-v4.syncthing.net
Frame 1019: 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: 41941, Dst Port: 53
Domain Name System (query)
No.      Time              Source                      Destination              Protocol Length Info
    1020 215.340330203  192.168.1.131            192.168.1.1              DNS      86      Standard query
0xe341 AAAA discovery-v6.syncthing.net
Frame 1020: 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: 55020, Dst Port: 53
Domain Name System (query)
No.      Time              Source                      Destination              Protocol Length Info
    1021 215.340351505  192.168.1.131            192.168.1.1              DNS      86      Standard query
0x6aa4 A discovery-v6.syncthing.net
Frame 1021: 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: 55782, Dst Port: 53
Domain Name System (query)
No.      Time              Source                      Destination              Protocol Length Info
    1022 215.340373506  192.168.1.131            192.168.1.1              DNS      86      Standard query
0x3595 A discovery-v4.syncthing.net
Frame 1022: 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: 54231, Dst Port: 53
Domain Name System (query)
No.      Time              Source                      Destination              Protocol Length Info
    1023 215.345372730  192.168.1.1              192.168.1.131            DNS      86      Standard query
response 0x3123 Refused AAAA discovery-v4.syncthing.net
Frame 1023: 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: 41941
Domain Name System (response)
No.      Time              Source                      Destination              Protocol Length Info
    1024 215.345538188  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x1a7c AAAA discovery-v4.syncthing.net
Frame 1024: 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
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User Datagram Protocol, Src Port: 51330, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
   1025 215.347349008   192.168.1.1             192.168.1.131           DNS      86     Standard query
response 0xe341 Refused AAAA discovery-v6.syncthing.net
Frame 1025: 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: 55020
Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
   1026 215.347443436   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x037a AAAA discovery-v6.syncthing.net
Frame 1026: 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: 60415, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
   1027 215.349726534   192.168.1.1             192.168.1.131           DNS      86     Standard query
response 0x6aa4 Refused A discovery-v6.syncthing.net
Frame 1027: 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: 55782
Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
   1028 215.349816143   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xfe11 A discovery-v6.syncthing.net
Frame 1028: 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: 36316, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
   1029 215.350669345   192.168.1.1             192.168.1.131           DNS      86     Standard query
response 0x3595 Refused A discovery-v4.syncthing.net
Frame 1029: 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: 54231
Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
   1030 215.350764541   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x30e7 A discovery-v4.syncthing.net
Frame 1030: 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: 56313, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
   1031 215.352017735   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x1a7c Refused AAAA discovery-v4.syncthing.net
Frame 1031: 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: 51330
Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
   1032 215.352053844   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x037a Refused AAAA discovery-v6.syncthing.net
Frame 1032: 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: 60415
Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
   1033 215.352208825   192.168.1.131           192.168.1.1             DNS      86     Standard query
0xd919 AAAA discovery-v4.syncthing.net
Frame 1033: 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)
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Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 53422, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1034	215.352228312	192.168.1.131	192.168.1.1	DNS	86	Standard query

0x7d5f AAAA discovery-v6.syncthing.net
Frame 1034: 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: 53056, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1035	215.357327341	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0xfe11 Refused A discovery-v6.syncthing.net
Frame 1035: 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: 36316
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1036	215.357534077	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xb70f A discovery-v6.syncthing.net
Frame 1036: 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: 60664, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1037	215.357787886	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x30e7 Refused A discovery-v4.syncthing.net
Frame 1037: 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: 56313
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1038	215.357917305	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xab04 A discovery-v4.syncthing.net
Frame 1038: 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: 46445, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1039	215.359098700	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xd919 Refused AAAA discovery-v4.syncthing.net
Frame 1039: 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: 53422
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1040	215.359242786	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x4614 AAAA discovery-v4.syncthing.net
Frame 1040: 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: 55986, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1041	215.360435216	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0x7d5f Refused AAAA discovery-v6.syncthing.net
Frame 1041: 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: 53056
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1042	215.360567778	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0xbec4 AAAA discovery-v6.syncthing.net
Frame 1042: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0

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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: 58115, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
   1043 215.361560946  192.168.1.1             192.168.1.131           DNS      86     Standard query
response 0xb70f Refused A discovery-v6.syncthing.net
Frame 1043: 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: 60664
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
   1044 215.361696791  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xff5b A discovery-v6.syncthing.net
Frame 1044: 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: 47781, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
   1045 215.362654548  192.168.1.1             192.168.1.131           DNS      86     Standard query
response 0xab04 Refused A discovery-v4.syncthing.net
Frame 1045: 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: 46445
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
   1046 215.362777542  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xb1f7 A discovery-v4.syncthing.net
Frame 1046: 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: 42796, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
   1047 215.364151075  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x4614 Refused AAAA discovery-v4.syncthing.net
Frame 1047: 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: 55986
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
   1048 215.368724536  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xbec4 Refused AAAA discovery-v6.syncthing.net
Frame 1048: 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: 58115
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
   1049 215.368763159  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xff5b Refused A discovery-v6.syncthing.net
Frame 1049: 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: 47781
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
   1050 215.368764137  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xb1f7 Refused A discovery-v4.syncthing.net
Frame 1050: 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: 42796
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
   1051 215.368946497  192.168.1.131           192.168.1.1             DNS      90     Standard query
0xaacd AAAA discovery-v4.syncthing.net.lan
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Frame 1051: 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: 44376, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    1052 215.368962072   192.168.1.131        192.168.1.1          DNS      90     Standard query
0x3d25 AAAA discovery-v6.syncthing.net.lan
Frame 1052: 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: 58833, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    1053 215.368974155   192.168.1.131        192.168.1.1          DNS      90     Standard query
0x9f06 A discovery-v4.syncthing.net.lan
Frame 1053: 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: 57418, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    1054 215.369074729   192.168.1.131        192.168.1.1          DNS      90     Standard query
0x4714 A discovery-v6.syncthing.net.lan
Frame 1054: 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: 49662, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    1055 215.372458484   192.168.1.1          192.168.1.131        DNS      90     Standard query
response 0xaacd No such name AAAA discovery-v4.syncthing.net.lan
Frame 1055: 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: 44376
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    1056 215.373652031   192.168.1.1          192.168.1.131        DNS      90     Standard query
response 0x3d25 No such name AAAA discovery-v6.syncthing.net.lan
Frame 1056: 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: 58833
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    1057 215.375029755   192.168.1.1          192.168.1.131        DNS      90     Standard query
response 0x9f06 No such name A discovery-v4.syncthing.net.lan
Frame 1057: 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: 57418
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    1058 215.375064606   192.168.1.1          192.168.1.131        DNS      90     Standard query
response 0x4714 No such name A discovery-v6.syncthing.net.lan
Frame 1058: 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: 49662
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    1059 215.375284961   192.168.1.131        192.168.1.1          DNS      86     Standard query
0x3e80 AAAA discovery-v4.syncthing.net
Frame 1059: 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: 45354, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
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    1060 215.375303050  192.168.1.131         192.168.1.1          DNS     86    Standard query
0xdfbf A discovery-v4.syncthing.net
Frame 1060: 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: 36941, Dst Port: 53
Domain Name System (query)
No.      Time              Source                Destination          Protocol Length Info
    1061 215.375321279  192.168.1.131         192.168.1.1          DNS     86    Standard query
0xcd91 A discovery-v6.syncthing.net
Frame 1061: 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: 45917, Dst Port: 53
Domain Name System (query)
No.      Time              Source                Destination          Protocol Length Info
    1062 215.375338391  192.168.1.131         192.168.1.1          DNS     86    Standard query
0x3869 AAAA discovery-v6.syncthing.net
Frame 1062: 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: 42049, Dst Port: 53
Domain Name System (query)
No.      Time              Source                Destination          Protocol Length Info
    1063 215.390750512  192.168.1.1           192.168.1.131        DNS     86    Standard query
response 0x3e80 Refused AAAA discovery-v4.syncthing.net
Frame 1063: 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: 45354
Domain Name System (response)
No.      Time              Source                Destination          Protocol Length Info
    1064 215.391169640  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS    106
Standard query 0x7f7b AAAA discovery-v4.syncthing.net
Frame 1064: 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: 47935, Dst Port: 53
Domain Name System (query)
No.      Time              Source                Destination          Protocol Length Info
    1065 215.391348787  192.168.1.1           192.168.1.131        DNS     86    Standard query
response 0xdfbf Refused A discovery-v4.syncthing.net
Frame 1065: 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: 36941
Domain Name System (response)
No.      Time              Source                Destination          Protocol Length Info
    1066 215.391542252  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS    106
Standard query 0xee8c A discovery-v4.syncthing.net
Frame 1066: 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: 38739, Dst Port: 53
Domain Name System (query)
No.      Time              Source                Destination          Protocol Length Info
    1067 215.392282938  192.168.1.1           192.168.1.131        DNS     86    Standard query
response 0xcd91 Refused A discovery-v6.syncthing.net
Frame 1067: 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: 45917
Domain Name System (response)
No.      Time              Source                Destination          Protocol Length Info
    1068 215.392438548  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS    106
Standard query 0x97d9 A discovery-v6.syncthing.net
Frame 1068: 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: 46389, Dst Port: 53
Domain Name System (query)
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No.      Time            Source                  Destination             Protocol Length Info
    1069 215.393894286   192.168.1.1             192.168.1.131           DNS      86     Standard query
response 0x3869 Refused AAAA discovery-v6.syncthing.net
Frame 1069: 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: 42049
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    1070 215.393999609   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0xd711 AAAA discovery-v6.syncthing.net
Frame 1070: 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: 57402, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    1071 215.395975329   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x7f7b Refused AAAA discovery-v4.syncthing.net
Frame 1071: 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: 47935
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    1072 215.396138762   192.168.1.131           192.168.1.1             DNS      86     Standard query
0x0b86 AAAA discovery-v4.syncthing.net
Frame 1072: 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: 48555, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    1073 215.398226579   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x97d9 Refused A discovery-v6.syncthing.net
Frame 1073: 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: 46389
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    1074 215.398241735   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xee8c Refused A discovery-v4.syncthing.net
Frame 1074: 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: 38739
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    1075 215.398327572   192.168.1.131           192.168.1.1             DNS      86     Standard query
0x8e7f A discovery-v6.syncthing.net
Frame 1075: 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: 47407, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    1076 215.398389174   192.168.1.131           192.168.1.1             DNS      86     Standard query
0x7619 A discovery-v4.syncthing.net
Frame 1076: 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: 56866, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    1077 215.399126716   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xd711 Refused AAAA discovery-v6.syncthing.net
Frame 1077: 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: 57402
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Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
   1078 215.399330169  192.168.1.131           192.168.1.1          DNS      86     Standard query
0x2577 AAAA discovery-v6.syncthing.net
Frame 1078: 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: 40433, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
   1079 215.401366582  192.168.1.1             192.168.1.131        DNS      86     Standard query
response 0x0b86 Refused AAAA discovery-v4.syncthing.net
Frame 1079: 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: 48555
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
   1080 215.401511436  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      106
Standard query 0xc28f AAAA discovery-v4.syncthing.net
Frame 1080: 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: 38138, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
   1081 215.402412272  192.168.1.1             192.168.1.131        DNS      86     Standard query
response 0x8e7f Refused A discovery-v6.syncthing.net
Frame 1081: 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: 47407
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
   1082 215.402554612  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      106
Standard query 0x5cbb A discovery-v6.syncthing.net
Frame 1082: 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: 52011, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
   1083 215.403444342  192.168.1.1             192.168.1.131        DNS      86     Standard query
response 0x7619 Refused A discovery-v4.syncthing.net
Frame 1083: 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: 56866
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
   1084 215.403565869  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      106
Standard query 0x257c A discovery-v4.syncthing.net
Frame 1084: 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: 59881, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
   1085 215.410195369  192.168.1.1             192.168.1.131        DNS      86     Standard query
response 0x2577 Refused AAAA discovery-v6.syncthing.net
Frame 1085: 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: 40433
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
   1086 215.410408600  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      106
Standard query 0xf5d4 AAAA discovery-v6.syncthing.net
Frame 1086: 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
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User Datagram Protocol, Src Port: 56214, Dst Port: 53
Domain Name System (query)
No.      Time              Source              Destination          Protocol Length Info
    1087 215.411387170  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xc28f Refused AAAA discovery-v4.syncthing.net
Frame 1087: 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: 38138
Domain Name System (response)
No.      Time              Source              Destination          Protocol Length Info
    1088 215.415912509  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x5cbb Refused A discovery-v6.syncthing.net
Frame 1088: 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: 52011
Domain Name System (response)
No.      Time              Source              Destination          Protocol Length Info
    1089 215.415947361  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x257c Refused A discovery-v4.syncthing.net
Frame 1089: 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: 59881
Domain Name System (response)
No.      Time              Source              Destination          Protocol Length Info
    1090 215.416193209  192.168.1.131          192.168.1.1            DNS      90      Standard query
0x9899 A discovery-v4.syncthing.net.lan
Frame 1090: 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: 51614, Dst Port: 53
Domain Name System (query)
No.      Time              Source              Destination          Protocol Length Info
    1091 215.416212834  192.168.1.131          192.168.1.1            DNS      90      Standard query
0x278e AAAA discovery-v4.syncthing.net.lan
Frame 1091: 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: 47617, Dst Port: 53
Domain Name System (query)
No.      Time              Source              Destination          Protocol Length Info
    1092 215.417281712  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xf5d4 Refused AAAA discovery-v6.syncthing.net
Frame 1092: 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: 56214
Domain Name System (response)
No.      Time              Source              Destination          Protocol Length Info
    1093 215.417462466  192.168.1.131          192.168.1.1            DNS      90      Standard query
0xec42 AAAA discovery-v6.syncthing.net.lan
Frame 1093: 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: 33892, Dst Port: 53
Domain Name System (query)
No.      Time              Source              Destination          Protocol Length Info
    1094 215.417527490  192.168.1.131          192.168.1.1            DNS      90      Standard query
0xf451 A discovery-v6.syncthing.net.lan
Frame 1094: 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: 35477, Dst Port: 53
Domain Name System (query)
No.      Time              Source              Destination          Protocol Length Info
    1095 215.419225513  192.168.1.1            192.168.1.131          DNS      90      Standard query
response 0x9899 No such name A discovery-v4.syncthing.net.lan
Frame 1095: 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)
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    Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
    User Datagram Protocol, Src Port: 53, Dst Port: 51614
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
    1096 215.421180280   192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0x278e No such name AAAA discovery-v4.syncthing.net.lan
    Frame 1096: 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: 47617
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
    1097 215.423020155   192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0xec42 No such name AAAA discovery-v6.syncthing.net.lan
    Frame 1097: 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: 33892
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
    1098 215.423888024   192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0xf451 No such name A discovery-v6.syncthing.net.lan
    Frame 1098: 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: 35477
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
    1099 217.286676742   192.168.1.131         192.168.1.114         TCP      70     9090 → 46358
[PSH, ACK] Seq=44 Ack=418 Win=64768 Len=4 TSval=3808760680 TSecr=1423297774
    Frame 1099: 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: 46358, Seq: 44, Ack: 418, Len: 4
    Data (4 bytes)
0000  51 55 49 54                                      QUIT
No.      Time            Source                Destination           Protocol Length Info
    1100 217.311359058   192.168.1.114         192.168.1.131         TCP      66     46358 → 9090
[ACK] Seq=418 Ack=48 Win=64256 Len=0 TSval=1423308356 TSecr=3808760680
    Frame 1100: 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: 46358, Dst Port: 9090, Seq: 418, Ack: 48, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    1101 217.313082714   192.168.1.114         192.168.1.131         TCP      70     46358 → 9090
[PSH, ACK] Seq=418 Ack=48 Win=64256 Len=4 TSval=1423308357 TSecr=3808760680
    Frame 1101: 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: 46358, Dst Port: 9090, Seq: 418, Ack: 48, Len: 4
    Data (4 bytes)
0000  71 75 69 74                                      quit
No.      Time            Source                Destination           Protocol Length Info
    1102 217.313147109   192.168.1.131         192.168.1.114         TCP      66     9090 → 46358
[ACK] Seq=48 Ack=422 Win=64768 Len=0 TSval=3808760707 TSecr=1423308357
    Frame 1102: 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: 46358, Seq: 48, Ack: 422, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    1103 217.313709555   192.168.1.131         192.168.1.114         TCP      66     9090 → 46358
[FIN, ACK] Seq=48 Ack=422 Win=64768 Len=0 TSval=3808760707 TSecr=1423308357
    Frame 1103: 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: 46358, Seq: 48, Ack: 422, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    1104 217.366432728   192.168.1.114         192.168.1.131         TCP      66     46358 → 9090
[ACK] Seq=422 Ack=49 Win=64256 Len=0 TSval=1423308410 TSecr=3808760707
    Frame 1104: 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)
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Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 46358, Dst Port: 9090, Seq: 422, Ack: 49, Len: 0
No.      Time            Source                   Destination           Protocol Length Info
   1105 217.889315055   fe80::1b0b:c917:82b9:b84b ff12::8384            UDP      165    56964 →
21027 Len=103
Frame 1105: 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    ..... ....$@(.1.
0010   54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40    T..\U./....Qb%z@
0020   d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39    .1.[.E..tcp://19
0030   32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30    2.168.1.131:2200
0040   30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36    0..quic://192.16
0050   38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce    8.1.131:22000...
0060   d1 c6 98 ad e0 c6 3a                                ......:
No.      Time            Source                   Destination           Protocol Length Info
   1106 217.889359964   192.168.1.131            192.168.1.255         UDP      145    51594 → 21027
Len=103
Frame 1106: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000   2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92    ..... ....$@(.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                                .......
No.      Time            Source                   Destination           Protocol Length Info
   1107 217.920822850   IntelCor_e3:85:41        Broadcast             ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 1107: 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
   1108 218.331507874   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 1108: 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
   1109 218.331599368   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 1109: 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
   1110 218.332936653   Netgear_b7:f6:84         IntelCor_ef:2d:29     ARP      42     Who has
192.168.1.131? Tell 192.168.1.1
Frame 1110: 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
   1111 218.332948177   IntelCor_ef:2d:29        Netgear_b7:f6:84      ARP      42     192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 1111: 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
   1112 218.337621234   IntelCor_ef:2d:29        Netgear_b7:f6:84      ARP      42     Who has
192.168.1.1? Tell 192.168.1.131
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Frame 1112: 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
   1113 218.339901190   Netgear_b7:f6:84      IntelCor_ef:2d:29     ARP      42     192.168.1.1 is
at 04:a1:51:b7:f6:84
Frame 1113: 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
   1114 219.964275571   IntelCor_e3:85:41     Broadcast             ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 1114: 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
   1115 221.401202446   192.168.1.114         192.168.1.131         TCP      74     60990 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423312365 TSecr=0 WS=128
Frame 1115: 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: 60990, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   1116 221.401276759   192.168.1.131         192.168.1.114         TCP      54     9090 → 60990
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1116: 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: 60990, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   1117 223.243005709   AzureWav_39:53:31     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.124
Frame 1117: 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
   1118 223.243007176   AzureWav_39:53:31     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.124
Frame 1118: 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
   1119 225.084232209   WistronN_73:f9:a6     Broadcast             ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1119: 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
   1120 225.698695155   WistronN_73:f9:a6     Broadcast             ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1120: 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
   1121 226.519941510   192.168.1.114         192.168.1.131         TCP      74     32768 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423317458 TSecr=0 WS=128
Frame 1121: 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: 32768, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   1122 226.520015544   192.168.1.131         192.168.1.114         TCP      54     9090 → 32768
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1122: 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: 32768, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   1123 226.722735834   WistronN_73:f9:a6     Broadcast             ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1123: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
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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
    1124 231.641672650   192.168.1.114        192.168.1.131        TCP      74      39248 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423322640 TSecr=0 WS=128
Frame 1124: 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: 39248, Dst Port: 9090, Seq: 0, Len: 0
No.      Time             Source               Destination          Protocol Length Info
    1125 231.641749966   192.168.1.131        192.168.1.114        TCP      54      9090 → 39248
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1125: 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: 39248, Seq: 1, Ack: 1, Len: 0
No.      Time             Source               Destination          Protocol Length Info
    1126 236.969641026   192.168.1.114        192.168.1.131        TCP      74      52676 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423327703 TSecr=0 WS=128
Frame 1126: 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: 52676, Dst Port: 9090, Seq: 0, Len: 0
No.      Time             Source               Destination          Protocol Length Info
    1127 236.969713313   192.168.1.131        192.168.1.114        TCP      54      9090 → 52676
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1127: 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: 52676, Seq: 1, Ack: 1, Len: 0
No.      Time             Source               Destination          Protocol Length Info
    1128 237.158040911   192.168.1.131        192.168.1.1          DNS      83      Standard query
0xe6c2 AAAA discovery.syncthing.net
Frame 1128: 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: 50634, Dst Port: 53
Domain Name System (query)
No.      Time             Source               Destination          Protocol Length Info
    1129 237.158085681   192.168.1.131        192.168.1.1          DNS      83      Standard query
0xf1a2 A discovery.syncthing.net
Frame 1129: 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: 56349, Dst Port: 53
Domain Name System (query)
No.      Time             Source               Destination          Protocol Length Info
    1130 237.167639578   192.168.1.1          192.168.1.131        DNS      83      Standard query
response 0xe6c2 Refused AAAA discovery.syncthing.net
Frame 1130: 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: 50634
Domain Name System (response)
No.      Time             Source               Destination          Protocol Length Info
    1131 237.168079589   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0xb847 AAAA discovery.syncthing.net
Frame 1131: 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: 42400, Dst Port: 53
Domain Name System (query)
No.      Time             Source               Destination          Protocol Length Info
    1132 237.172478931   192.168.1.1          192.168.1.131        DNS      83      Standard query
response 0xf1a2 Refused A discovery.syncthing.net
Frame 1132: 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: 56349
Domain Name System (response)
No.      Time             Source               Destination          Protocol Length Info
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   1133 237.172709344  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS       103
Standard query 0x1e49 A discovery.syncthing.net
Frame 1133: 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: 53481, Dst Port: 53
Domain Name System (query)
No.     Time             Source                Destination           Protocol Length Info
   1134 237.175597422  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS       103
Standard query response 0xb847 Refused AAAA discovery.syncthing.net
Frame 1134: 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: 42400
Domain Name System (response)
No.     Time             Source                Destination           Protocol Length Info
   1135 237.175801993  192.168.1.131         192.168.1.1           DNS       83     Standard query
0xba53 AAAA discovery.syncthing.net
Frame 1135: 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: 50441, Dst Port: 53
Domain Name System (query)
No.     Time             Source                Destination           Protocol Length Info
   1136 237.179637632  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS       103
Standard query response 0x1e49 Refused A discovery.syncthing.net
Frame 1136: 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: 53481
Domain Name System (response)
No.     Time             Source                Destination           Protocol Length Info
   1137 237.179841085  192.168.1.131         192.168.1.1           DNS       83     Standard query
0xdd10 A discovery.syncthing.net
Frame 1137: 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: 42072, Dst Port: 53
Domain Name System (query)
No.     Time             Source                Destination           Protocol Length Info
   1138 237.187854943  192.168.1.1           192.168.1.131         DNS       83     Standard query
response 0xba53 Refused AAAA discovery.syncthing.net
Frame 1138: 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: 50441
Domain Name System (response)
No.     Time             Source                Destination           Protocol Length Info
   1139 237.188062028  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS       103
Standard query 0x51c2 AAAA discovery.syncthing.net
Frame 1139: 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: 33803, Dst Port: 53
Domain Name System (query)
No.     Time             Source                Destination           Protocol Length Info
   1140 237.188652830  192.168.1.1           192.168.1.131         DNS       83     Standard query
response 0xdd10 Refused A discovery.syncthing.net
Frame 1140: 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: 42072
Domain Name System (response)
No.     Time             Source                Destination           Protocol Length Info
   1141 237.188827507  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS       103
Standard query 0x1795 A discovery.syncthing.net
Frame 1141: 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: 46185, Dst Port: 53
Domain Name System (query)
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No.      Time            Source                Destination           Protocol Length Info
   1142 237.197713636  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x1795 Refused A discovery.syncthing.net
Frame 1142: 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: 46185
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   1143 237.197802057  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x51c2 Refused AAAA discovery.syncthing.net
Frame 1143: 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: 33803
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   1144 237.198202327  192.168.1.131         192.168.1.1           DNS      87     Standard query
0xeaad AAAA discovery.syncthing.net.lan
Frame 1144: 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: 50541, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1145 237.198231033  192.168.1.131         192.168.1.1           DNS      87     Standard query
0x5dc5 A discovery.syncthing.net.lan
Frame 1145: 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: 41769, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1146 237.210938552  192.168.1.1           192.168.1.131         DNS      87     Standard query
response 0xeaad No such name AAAA discovery.syncthing.net.lan
Frame 1146: 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: 50541
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   1147 237.213040688  192.168.1.1           192.168.1.131         DNS      87     Standard query
response 0x5dc5 No such name A discovery.syncthing.net.lan
Frame 1147: 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: 41769
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   1148 237.213640081  192.168.1.131         192.168.1.1           DNS      83     Standard query
0x621a AAAA discovery.syncthing.net
Frame 1148: 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: 35874, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1149 237.213671091  192.168.1.131         192.168.1.1           DNS      83     Standard query
0xad39 A discovery.syncthing.net
Frame 1149: 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: 33721, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1150 237.221697801  192.168.1.1           192.168.1.131         DNS      83     Standard query
response 0x621a Refused AAAA discovery.syncthing.net
Frame 1150: 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: 35874
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Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1151 237.221930098  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0xb907 AAAA discovery.syncthing.net
Frame 1151: 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: 42189, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1152 237.225678643  192.168.1.1             192.168.1.131          DNS      83       Standard query
response 0xad39 Refused A discovery.syncthing.net
Frame 1152: 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: 33721
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1153 237.225890408  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x563d A discovery.syncthing.net
Frame 1153: 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: 48154, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1154 237.229839821  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xb907 Refused AAAA discovery.syncthing.net
Frame 1154: 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: 42189
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1155 237.229979228  192.168.1.131           192.168.1.1            DNS      83       Standard query
0xf356 AAAA discovery.syncthing.net
Frame 1155: 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: 35252, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1156 237.239917960  192.168.1.1             192.168.1.131          DNS      83       Standard query
response 0xf356 Refused AAAA discovery.syncthing.net
Frame 1156: 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: 35252
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1157 237.239955187  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x563d Refused A discovery.syncthing.net
Frame 1157: 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: 48154
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1158 237.240123788  192.168.1.131           192.168.1.1            DNS      83       Standard query
0x633b A discovery.syncthing.net
Frame 1158: 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: 44307, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1159 237.240169046  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0xafef AAAA discovery.syncthing.net
Frame 1159: 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
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User Datagram Protocol, Src Port: 51961, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1160 237.273859366  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xafef Refused AAAA discovery.syncthing.net
Frame 1160: 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: 51961
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1161 237.273951419  192.168.1.1           192.168.1.131        DNS      83     Standard query
response 0x633b Refused A discovery.syncthing.net
Frame 1161: 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: 44307
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1162 237.274323403  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0xabe5 A discovery.syncthing.net
Frame 1162: 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: 34864, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1163 237.281750231  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xabe5 Refused A discovery.syncthing.net
Frame 1163: 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: 34864
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1164 237.282226351  192.168.1.131         192.168.1.1          DNS      87     Standard query
0xa80a AAAA discovery.syncthing.net.lan
Frame 1164: 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: 43266, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1165 237.282255126  192.168.1.131         192.168.1.1          DNS      87     Standard query
0xe8d7 A discovery.syncthing.net.lan
Frame 1165: 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: 43878, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1166 237.286092023  192.168.1.1           192.168.1.131        DNS      87     Standard query
response 0xa80a No such name AAAA discovery.syncthing.net.lan
Frame 1166: 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: 43266
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1167 237.286997607  192.168.1.1           192.168.1.131        DNS      87     Standard query
response 0xe8d7 No such name A discovery.syncthing.net.lan
Frame 1167: 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: 43878
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1168 240.050937641  WistronN_73:f9:a6     Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1168: 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)
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Address Resolution Protocol (request)
No.     Time            Source               Destination          Protocol Length Info
   1169 240.649312317   WistronN_73:f9:a6    Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1169: 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
   1170 240.854145708   IntelCor_78:5e:51    Broadcast            ARP      42     Who has
192.168.1.1? Tell 192.168.1.119
Frame 1170: 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
   1171 241.673488351   WistronN_73:f9:a6    Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1171: 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
   1172 242.085871189   192.168.1.114        192.168.1.131        TCP      74     52680 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423333052 TSecr=0 WS=128
Frame 1172: 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: 52680, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source               Destination          Protocol Length Info
   1173 242.085946061   192.168.1.131        192.168.1.114        TCP      54     9090 → 52680
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1173: 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: 52680, Seq: 1, Ack: 1, Len: 0
No.     Time            Source               Destination          Protocol Length Info
   1174 242.401911090   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 1174: 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
   1175 242.406936645   fdac:c077:5c58::1    fe80::66bc:58ff:feef:2d29 ICMPv6   78     Neighbor
Advertisement fdac:c077:5c58::1 (rtr, sol)
Frame 1175: 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
   1176 246.179951045   LiteonTe_3b:c6:bf    Broadcast            ARP      42     Who has
192.168.1.1? Tell 192.168.1.141
Frame 1176: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source               Destination          Protocol Length Info
   1177 246.179952512   LiteonTe_3b:c6:bf    Broadcast            ARP      42     Who has
192.168.1.1? Tell 192.168.1.141
Frame 1177: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source               Destination          Protocol Length Info
   1178 247.211196032   192.168.1.114        192.168.1.131        TCP      74     41058 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423338128 TSecr=0 WS=128
Frame 1178: 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: 41058, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source               Destination          Protocol Length Info
   1179 247.211268389   192.168.1.131        192.168.1.114        TCP      54     9090 → 41058
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1179: 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)
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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: 41058, Seq: 1, Ack: 1, Len: 0
No.      Time              Source            Destination           Protocol Length Info
   1180 247.517407971  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 1180: 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
   1181 247.517483332  fe80::66bc:58ff:feef:2d29 fe80::6a1:51ff:feb7:f684 ICMPv6   78      Neighbor
Advertisement fe80::66bc:58ff:feef:2d29 (sol)
Frame 1181: 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
   1182 247.817389075  AzureWav_39:53:31    Broadcast             ARP      42      Who has
192.168.1.109? Tell 192.168.1.124
Frame 1182: 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
   1183 247.888626726  fe80::1b0b:c917:82b9:b84b ff12::8384           UDP      165     56964 →
21027 Len=103
Frame 1183: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
0030  32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
0040  30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                               ......:
No.      Time              Source            Destination           Protocol Length Info
   1184 247.888776191  192.168.1.131        192.168.1.255         UDP      145     51594 → 21027
Len=103
Frame 1184: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
   1185 250.275257833  AzureWav_39:53:31    Broadcast             ARP      42      Who has
192.168.1.109? Tell 192.168.1.124
Frame 1185: 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
   1186 251.299754238  AzureWav_39:53:31    Broadcast             ARP      42      Who has
192.168.1.109? Tell 192.168.1.124
Frame 1186: 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
   1187 252.328966932  192.168.1.114        192.168.1.131         TCP      74      41072 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423343247 TSecr=0 WS=128
Frame 1187: 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: 41072, Dst Port: 9090, Seq: 0, Len: 0
     No.     Time            Source                Destination          Protocol Length Info
        1188 252.329063316  192.168.1.131         192.168.1.114         TCP      74      9090 → 41072
     [SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808795723 TSecr=1423343247
     WS=128
     Frame 1188: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 41072, Seq: 0, Ack: 1, Len: 0
     No.     Time            Source                Destination          Protocol Length Info
        1189 252.329110180  AzureWav_39:53:31     Broadcast             ARP      42      Who has
     192.168.1.109? Tell 192.168.1.124
     Frame 1189: 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
        1190 252.330866313  Apple_38:56:5e        IntelCor_ef:2d:29     ARP      60      Who has
     192.168.1.131? Tell 192.168.1.114
     Frame 1190: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
     Address Resolution Protocol (request)
     No.     Time            Source                Destination          Protocol Length Info
        1191 252.330877558  IntelCor_ef:2d:29     Apple_38:56:5e        ARP      42      192.168.1.131
     is at 64:bc:58:ef:2d:29
     Frame 1191: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
     Address Resolution Protocol (reply)
     No.     Time            Source                Destination          Protocol Length Info
        1192 252.334374948  192.168.1.114         192.168.1.131         TCP      66      41072 → 9090
     [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423343347 TSecr=3808795723
     Frame 1192: 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: 41072, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
     No.     Time            Source                Destination          Protocol Length Info
        1193 252.335514995  192.168.1.114         192.168.1.131         TCP      66      41072 → 9090
     [FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423343348 TSecr=3808795723
     Frame 1193: 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: 41072, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
     No.     Time            Source                Destination          Protocol Length Info
        1194 252.335600902  192.168.1.131         192.168.1.114         TCP      66      9090 → 41072
     [ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3808795729 TSecr=1423343348
     Frame 1194: 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: 41072, Seq: 1, Ack: 2, Len: 0
     No.     Time            Source                Destination          Protocol Length Info
        1195 252.335878458  192.168.1.131         192.168.1.114         TCP      66      9090 → 41072
     [FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3808795729 TSecr=1423343348
     Frame 1195: 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: 41072, Seq: 1, Ack: 2, Len: 0
     No.     Time            Source                Destination          Protocol Length Info
        1196 252.338327714  192.168.1.114         192.168.1.131         TCP      74      41076 → 9090
     [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423343348 TSecr=0 WS=128
     Frame 1196: 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: 41076, Dst Port: 9090, Seq: 0, Len: 0
     No.     Time            Source                Destination          Protocol Length Info
        1197 252.338367175  192.168.1.131         192.168.1.114         TCP      74      9090 → 41076
     [SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808795732 TSecr=1423343348
     WS=128
     Frame 1197: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 41076, Seq: 0, Ack: 1, Len: 0
```

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No.      Time             Source                Destination           Protocol Length Info
    1198 252.340902686   192.168.1.114         192.168.1.131         TCP      66     41072 → 9090
[ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423343354 TSecr=3808795729
Frame 1198: 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: 41072, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
No.      Time             Source                Destination           Protocol Length Info
    1199 252.343384069   192.168.1.114         192.168.1.131         TCP      66     41076 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423343355 TSecr=3808795732
Frame 1199: 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: 41076, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time             Source                Destination           Protocol Length Info
    1200 252.641933950   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 1200: 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
    1201 252.667489792   fe80::6a1:51ff:feb7:f684 fe80::66bc:58ff:feef:2d29 ICMPv6   78       Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)
Frame 1201: 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
    1202 253.554666078   192.168.1.114         192.168.1.131         TCP      77     41076 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423344362 TSecr=3808795732
Frame 1202: 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: 41076, Dst Port: 9090, Seq: 1, Ack: 1, 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
    1203 253.554752334   192.168.1.131         192.168.1.114         TCP      66     9090 → 41076
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3808796948 TSecr=1423344362
Frame 1203: 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: 41076, Seq: 1, Ack: 12, Len: 0
No.      Time             Source                Destination           Protocol Length Info
    1204 254.374103428   AzureWav_39:53:31     Broadcast             ARP      42     Who has
192.168.1.109? Tell 192.168.1.124
Frame 1204: 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
    1205 255.193767420   WistronN_73:f9:a6     Broadcast             ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1205: 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
    1206 255.193768397   AzureWav_39:53:31     Broadcast             ARP      42     Who has
192.168.1.109? Tell 192.168.1.124
Frame 1206: 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
    1207 255.405199440   AzureWav_39:53:31     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.124
Frame 1207: 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
    1208 255.405200418   AzureWav_39:53:31     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.124
```

Frame 1208: 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
1209	255.468259590	192.168.1.131	192.168.1.114	TCP	106	9090 → 41076

[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=40 TSval=3808798862 TSecr=1423344362
Frame 1209: 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: 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: 41076, Seq: 1, Ack: 12, Len: 40
Data (40 bytes)

```
0000  44 4f 57 4e 4c 4f 41 44 2d 46 49 4c 45 2f 68 6f   DOWNLOAD-FILE/ho
0010  6d 65 2f 61 6c 65 73 73 69 6f 2f 2e 62 61 73 68   me/alessio/.bash
0020  5f 68 69 73 74 6f 72 79                           _history
```

No.	Time	Source	Destination	Protocol	Length	Info
1210	255.505352313	192.168.1.114	192.168.1.131	TCP	66	41076 → 9090

[ACK] Seq=12 Ack=41 Win=64256 Len=0 TSval=1423346515 TSecr=3808798862
Frame 1210: 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: 41076, Dst Port: 9090, Seq: 12, Ack: 41, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1211	255.509132847	192.168.1.114	192.168.1.131	TCP	2962	41076 → 9090

[PSH, ACK] Seq=12 Ack=41 Win=64256 Len=2896 TSval=1423346516 TSecr=3808798862
Frame 1211: 2962 bytes on wire (23696 bits), 2962 bytes captured (23696 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: 41076, Dst Port: 9090, Seq: 12, Ack: 41, Len: 2896
Data (2896 bytes)

```
0000  3c 46 69 6c 65 2d 4e 61 6d 65 3e 2e 62 61 73 68   <File-Name>.bash
0010  5f 68 69 73 74 6f 72 79 3c 46 69 6c 65 2d 43 6f   _history<File-Co
0020  6e 74 65 6e 74 3e 73 75 0a 70 79 74 68 6f 6e 33   ntent>su.python3
0030  20 62 6f 74 6d 61 73 74 65 72 2e 70 79 20 0a 74    botmaster.py .t
0040  6f 70 0a 70 69 70 33 20 69 6e 73 74 61 6c 6c 20   op.pip3 install
0050  2d 55 20 70 69 70 20 73 65 74 75 70 74 6f 6f 6c   -U pip setuptool
0060  73 20 77 68 65 65 6c 0a 70 69 70 20 69 6e 73 74   s wheel.pip inst
0070  61 6c 6c 20 2d 55 20 73 70 61 63 79 0a 70 69 70   all -U spacy.pip
0080  33 20 69 6e 73 74 61 6c 6c 20 2d 55 20 73 70 61   3 install -U spa
0090  63 79 0a 70 69 70 33 20 69 6e 73 74 61 6c 6c 20   cy.pip3 install
00a0  73 70 61 63 79 0a 70 79 74 68 6f 6e 33 0a 70 79   spacy.python3.py
00b0  74 68 6f 6e 33 20 2d 6d 20 73 70 61 63 79 20 69   thon3 -m spacy i
00c0  6e 66 6f 0a 74 6f 70 0a 70 69 70 33 20 69 6e 73   nfo.top.pip3 ins
00d0  74 61 6c 6c 20 63 75 70 79 0a 42 4c 49 53 5f 41   tall cupy.BLIS_A
00e0  52 43 48 3d 22 67 65 6e 65 72 69 63 22 20 70 69   RCH="generic" pi
00f0  70 33 20 2d 2d 6e 6f 2d 63 61 63 68 65 2d 64 69   p3 --no-cache-di
0100  72 20 69 6e 73 74 61 6c 6c 20 73 70 61 63 79 20   r install spacy
0110  2d 2d 6e 6f 2d 62 69 6e 61 72 79 20 62 6c 69 73   --no-binary blis
0120  0a 70 69 70 33 20 69 6e 73 74 61 6c 6c 20 63 70   .pip3 install cp
0130  75 2d 73 79 73 0a 70 69 70 33 20 69 6e 73 74 61   u-sys.pip3 insta
0140  6c 6c 20 70 73 75 74 69 6c 73 0a 73 75 0a 70 69   ll psutils.su.pi
0150  70 33 20 69 6e 73 74 61 6c 6c 20 70 73 75 74 69   p3 install psuti
0160  6c 0a 70 69 70 33 20 69 6e 73 74 61 6c 6c 20 70   l.pip3 install p
0170  6c 61 74 66 6f 72 6d 0a 70 69 70 33 20 69 6e 73   latform.pip3 ins
0180  74 61 6c 6c 20 74 61 62 75 6c 61 74 65 0a 70 69   tall tabulate.pi
0190  70 33 20 69 6e 73 74 61 6c 6c 20 47 50 55 74 75   p3 install GPUtu
01a0  69 6c 0a 70 69 70 33 20 69 6e 73 74 61 6c 6c 20   il.pip3 install
01b0  64 61 74 65 74 69 6d 65 0a 70 69 70 33 20 69 6e   datetime.pip3 in
01c0  73 74 61 6c 6c 20 6f 73 2d 73 79 73 0a 70 69 70   stall os-sys.pip
01d0  33 20 69 6e 73 74 61 6c 6c 20 77 68 65 65 6c 0a   3 install wheel.
01e0  73 75 0a 70 69 70 33 20 69 6e 73 74 61 6c 6c 20   su.pip3 install
01f0  6f 73 2d 73 79 73 0a 70 69 70 20 69 6e 73 74 61   os-sys.pip insta
0200  6c 6c 20 6f 73 2d 73 79 73 2d 6c 69 6e 75 78 0a   ll os-sys-linux.
0210  70 69 70 33 20 69 6e 73 74 61 6c 6c 20 6f 73 0a   pip3 install os.
0220  70 79 74 68 6f 6e 33 20 2d 6d 20 6f 73 20 69 6e   python3 -m os in
0230  66 6f 0a 70 77 64 0a 63 64 20 2f 6f 73 78 2d 73   fo.pwd.cd /osx-s
0240  68 61 72 65 64 2f 0a 6c 73 0a 63 64 20 42 4f 54   hared/.ls.cd BOT
0250  54 41 4e 45 54 5c 20 2d 5c 20 44 61 72 69 6f 5c   TANET\ -\ Dario\
0260  20 46 72 61 6e 7a 65 73 65 2f 0a 6c 73 0a 70 79    Franzese/.ls.py
0270  74 68 6f 6e 33 20 63 6c 69 65 6e 74 2e 70 79 20   thon3 client.py
0280  0a 63 64 20 2e 2e 0a 70 79 74 68 6f 6e 33 20 2d   .cd ...python3 -
```

```
0290   6d 20 70 73 75 74 69 6c 20 69 6e 66 6f 0a 70 69    m psutil info.pi
02a0   70 33 20 69 6e 73 74 61 6c 6c 20 70 73 75 74 69    p3 install psuti
02b0   6c 0a 63 64 20 42 6f 74 5c 20 54 61 74 74 69 63    l.cd Bot\ Tattic
02c0   69 5c 20 4e 75 63 6c 65 61 72 69 2f 0a 6c 73 0a    i\ Nucleari/.ls.
02d0   63 64 20 42 6f 74 54 61 74 74 69 63 69 4e 75 63    cd BotTatticiNuc
02e0   6c 65 61 72 69 2f 0a 6c 73 0a 70 79 74 68 6f 6e    leari/.ls.python
02f0   33 20 62 6f 74 73 6c 61 76 65 2e 70 79 20 0a 63    3 botslave.py .c
0300   64 20 2e 2e 0a 63 64 20 43 61 72 6e 65 76 61 6c    d ...cd Carneval
0310   65 2d 42 6f 73 63 6f 2d 47 72 61 6e 69 6c 6c 6f    e-Bosco-Granillo
0320   2f 0a 6c 73 0a 70 79 74 68 6f 6e 33 20 43 42 47    /.ls.python3 CBG
0330   43 6c 69 65 6e 74 2e 70 79 20 0a 70 79 74 68 6f    Client.py .pytho
0340   6e 33 20 43 42 47 53 65 72 76 65 72 2e 70 79 20    n3 CBGServer.py
0350   0a 70 69 70 20 69 6e 73 74 61 6c 6c 20 75 72 6c    .pip install url
0360   6c 69 62 0a 70 69 70 20 69 6e 73 74 61 6c 6c 20    lib.pip install
0370   75 72 6c 6c 69 62 33 0a 70 69 70 33 20 69 6e 73    urllib3.pip3 ins
0380   74 61 6c 6c 20 75 72 6c 6c 69 62 33 0a 70 69 70    tall urllib3.pip
0390   20 69 6e 73 74 61 6c 6c 20 50 69 6c 6c 6f 77 0a     install Pillow.
03a0   70 69 70 20 69 6e 73 74 61 6c 6c 20 63 65 72 74    pip install cert
03b0   69 66 79 0a 70 69 70 20 69 6e 73 74 61 6c 6c 20    ify.pip install
03c0   63 65 72 74 69 66 69 0a 70 69 70 20 69 6e 73 74    certifi.pip inst
03d0   61 6c 6c 20 63 68 61 72 73 65 74 2d 6e 6f 72 6d    all charset-norm
03e0   61 6c 69 7a 65 72 0a 70 69 70 20 69 6e 73 74 61    alizer.pip insta
03f0   6c 6c 20 69 64 6e 61 0a 70 69 70 20 69 6e 73 74    ll idna.pip inst
0400   61 6c 6c 20 6d 73 73 0a 70 69 70 20 69 6e 73 74    all mss.pip inst
0410   61 6c 6c 20 72 65 71 75 65 73 74 73 0a 70 69 70    all requests.pip
0420   20 69 6e 73 74 61 6c 6c 20 72 77 67 65 74 0a 70     install rwget.p
0430   69 70 20 69 6e 73 74 61 6c 6c 20 77 67 65 74 0a    ip install wget.
0440   70 69 70 20 69 6e 73 74 61 6c 6c 20 74 69 6d 65    pip install time
0450   0a 63 64 0a 73 75 0a 70 77 64 0a 6c 73 20 2d 61    .cd.su.pwd.ls -a
0460   0a 74 6f 75 63 68 20 2e 70 61 73 73 77 6f 72 64    .touch .password
0470   73 0a 76 69 20 2e 70 61 73 73 77 6f 72 64 73 20    s.vi .passwords
0480   0a 63 64 20 2f 6f 73 78 2d 73 68 61 72 65 64 2f    .cd /osx-shared/
0490   0a 6c 73 0a 63 64 20 42 69 6e 6f 74 74 6f 5c 20    .ls.cd Binotto\
04a0   54 65 61 6d 5c 20 2d 5c 20 45 72 61 73 6d 6f 2f    Team\ -\ Erasmo/
04b0   0a 6c 73 0a 2e 2f 43 6c 69 65 6e 74 2e 70 79 20    .ls../Client.py
04c0   0a 70 79 74 68 6f 6e 33 20 43 6c 69 65 6e 74 2e    .python3 Client.
04d0   70 79 20 0a 76 69 20 43 6c 69 65 6e 74 2e 70 79    py .vi Client.py
04e0   20 0a 6c 73 0a 6c 65 73 73 20 52 65 71 75 69 72     .ls.less Requir
04f0   65 6d 65 6e 74 73 2e 74 78 74 20 0a 63 61 74 20    ements.txt .cat
0500   52 65 71 75 69 72 65 6d 65 6e 74 73 2e 74 78 74    Requirements.txt
0510   20 0a 70 69 70 20 69 6e 73 74 61 6c 6c 20 70 6c     .pip install pl
0520   61 74 66 6f 72 6d 0a 6f 73 0a 73 79 73 74 65 6d    atform.os.system
0530   0a 6e 61 6d 65 0a 74 68 72 65 61 64 69 6e 67 0a    .name.threading.
0540   73 75 62 70 72 6f 63 65 73 73 0a 70 73 75 74 69    subprocess.psuti
0550   6c 0a 70 79 2d 63 70 75 69 6e 66 6f 0a 74 69 6d    l.py-cpuinfo.tim
0560   65 0a 67 6c 6f 62 0a 70 69 70 20 69 6e 73 74 61    e.glob.pip insta
0570   6c 6c 20 73 6f 63 6b 65 74 20 70 6c 61 74 66 6f    ll socket platfo
0580   72 6d 20 6f 73 20 73 79 73 74 65 6d 0a 70 69 70    rm os system.pip
0590   20 69 6e 73 74 61 6c 6c 20 20 73 79 73 74 65 6d     install  system
05a0   0a 70 69 70 20 69 6e 73 74 61 6c 6c 20 20 70 6c    .pip install  pl
05b0   61 74 66 6f 72 6d 0a 70 69 70 20 69 6e 73 74 61    atform.pip insta
05c0   6c 6c 20 6e 61 6d 65 0a 70 69 70 20 69 6e 73 74    ll name.pip inst
05d0   61 6c 6c 20 74 68 72 65 61 64 69 6e 67 0a 70 69    all threading.pi
05e0   70 20 69 6e 73 74 61 6c 6c 20 67 6c 6f 62 0a 70    p install glob.p
05f0   69 70 20 69 6e 73 74 61 6c 6c 20 63 6f 6c 6f 72    ip install color
0600   61 6d 61 0a 69 66 63 6f 6e 66 69 67 20 0a 73 75    ama.ifconfig .su
0610   0a 70 69 70 20 69 6e 73 74 61 6c 6c 20 6f 73 2d    .pip install os-
0620   69 6e 66 6f 0a 70 69 70 20 69 6e 73 74 61 6c 6c    info.pip install
0630   20 63 70 75 69 6e 66 6f 0a 70 69 70 20 69 6e 73     cpuinfo.pip ins
0640   74 61 6c 6c 20 70 79 2d 63 70 75 69 6e 66 6f 0a    tall py-cpuinfo.
0650   63 64 20 2e 2e 0a 63 64 20 53 74 6f 63 6b 66 69    cd ...cd Stockfi
0660   73 68 5c 20 42 61 69 74 2f 0a 6c 73 0a 70 79 74    sh\ Bait/.ls.pyt
0670   68 6f 6e 33 20 54 43 50 43 6c 69 65 6e 74 5f 4b    hon3 TCPClient_K
0680   52 2e 70 79 20 0a 63 64 20 2e 2e 0a 6c 73 0a 63    R.py .cd ...ls.c
0690   64 20 42 6f 74 4e 65 74 5c 20 4d 54 52 53 31 37    d BotNet\ MTRS17
06a0   2f 0a 6c 73 0a 70 79 74 68 6f 6e 33 20 53 65 72    /.ls.python3 Ser
06b0   76 65 72 42 6f 74 2e 70 79 20 0a 63 64 20 2e 2e    verBot.py .cd ..
06c0   0a 6c 73 0a 63 64 20 50 72 6f 67 65 74 74 6f 5f    .ls.cd Progetto_
06d0   52 65 74 69 5f 64 69 5f 43 61 6c 63 6f 6c 61 74    Reti_di_Calcolat
06e0   6f 72 69 5c 20 2d 5c 20 44 61 76 69 64 65 5c 20    ori\ -\ Davide\
06f0   4d 61 72 65 73 63 61 2f 0a 6c 73 0a 70 79 74 68    Maresca/.ls.pyth
```

```
0700   6f 6e 33 20 62 6f 74 2e 70 79 20 0a 70 69 70 20    on3 bot.py .pip
0710   69 6e 73 74 61 6c 6c 20 47 50 55 74 69 6c 0a 70    install GPUtil.p
0720   79 74 68 6f 6e 33 20 62 6f 74 2e 70 79 20 0a 63    ython3 bot.py .c
0730   64 20 2e 2e 0a 63 64 20 44 75 6b 65 46 69 6c 65    d ...cd DukeFile
0740   63 72 61 77 6c 65 72 5c 20 2d 5c 20 56 65 72 73    crawler\ -\ Vers
0750   69 6f 6e 65 5c 20 46 69 6e 61 6c 65 5c 20 2d 5c    ione\ Finale\ -\
0760   20 4c 6f 72 65 6e 7a 6f 5c 20 53 65 70 65 2f 0a     Lorenzo\ Sepe/.
0770   6c 73 0a 70 79 74 68 6f 6e 33 20 64 66 63 5f 63    ls.python3 dfc_c
0780   6c 69 65 6e 74 2e 70 79 20 0a 63 64 20 2e 2e 0a    lient.py .cd ...
0790   63 64 20 42 4f 54 54 41 4e 45 54 5c 20 2d 5c 20    cd BOTTANET\ -\
07a0   44 61 72 69 6f 5c 20 46 72 61 6e 7a 65 73 65 2f    Dario\ Franzese/
07b0   0a 6c 73 0a 70 79 74 68 6f 6e 33 20 63 6c 69 65    .ls.python3 clie
07c0   6e 74 2e 70 79 20 0a 63 64 20 2e 2e 0a 63 64 20    nt.py .cd ...cd
07d0   44 45 4c 5c 20 50 52 45 54 45 2d 44 45 5a 49 4f    DEL\ PRETE-DEZIO
07e0   5c 20 2d 5c 20 50 61 72 69 64 65 5c 20 44 65 6c    \ -\ Paride\ Del
07f0   5c 20 70 72 65 74 65 2f 0a 6c 73 0a 70 79 74 68    \ prete/.ls.pyth
0800   6f 6e 33 20 43 6c 69 65 6e 74 2e 70 79 20 0a 63    on3 Client.py .c
0810   64 20 2e 2e 0a 63 64 20 45 6c 61 62 6f 72 61 74    d ...cd Elaborat
0820   6f 52 65 74 69 2f 0a 63 64 20 42 6f 74 2f 0a 6c    oReti/.cd Bot/.l
0830   73 0a 70 79 74 68 6f 6e 33 20 62 6f 74 2e 70 79    s.python3 bot.py
0840   20 0a 63 64 20 2e 2e 0a 63 64 20 43 61 72 6e 65     .cd ...cd Carne
0850   76 61 6c 65 2d 42 6f 73 63 6f 2d 47 72 61 6e 69    vale-Bosco-Grani
0860   6c 6c 6f 2f 0a 6c 73 0a 70 79 74 68 6f 6e 33 20    llo/.ls.python3
0870   43 42 47 53 65 72 76 65 72 2e 70 79 20 0a 63 64    CBGServer.py .cd
0880   20 2e 2e 0a 63 64 20 42 69 6e 6f 74 74 6f 5c 20     ...cd Binotto\
0890   54 65 61 6d 5c 20 2d 5c 20 45 72 61 73 6d 6f 2f    Team\ -\ Erasmo/
08a0   0a 6c 73 0a 70 79 74 68 6f 6e 33 20 43 6c 69 65    .ls.python3 Clie
08b0   6e 74 2e 70 79 20 0a 63 64 20 2e 2e 0a 63 64 20    nt.py .cd ...cd
08c0   4c 6f 68 61 63 6b 65 72 5c 20 2d 5c 20 4d 61 74    Lohacker\ -\ Mat
08d0   68 69 65 75 73 39 39 5c 20 43 6f 6e 74 61 69 6e    hieus99\ Contain
08e0   65 72 2f 0a 6c 73 0a 63 64 20 53 63 72 69 70 74    er/.ls.cd Script
08f0   73 2f 0a 6c 73 0a 70 79 74 68 6f 6e 33 20 41 70    s/.ls.python3 Ap
0900   70 6c 69 63 61 7a 69 6f 6e 65 49 6e 74 65 72 65    plicazioneIntere
0910   73 73 61 6e 74 65 2e 70 79 20 0a 63 64 20 2e 2e    ssante.py .cd ..
0920   0a 6c 73 0a 63 64 20 50 72 6f 67 65 74 74 6f 52    .ls.cd ProgettoR
0930   65 74 69 5c 20 2d 5c 20 46 72 61 6e 63 65 73 63    eti\ -\ Francesc
0940   6f 5c 20 42 72 75 6e 6f 2f 0a 6c 73 0a 70 79 74    o\ Bruno/.ls.pyt
0950   68 6f 6e 33 20 53 65 72 76 65 72 2e 70 79 20 0a    hon3 Server.py .
0960   63 64 20 2e 2e 0a 63 64 20 50 72 6f 67 65 74 74    cd ...cd Progett
0970   6f 52 65 74 69 5c 20 2d 5c 20 46 65 72 64 69 6e    oReti\ -\ Ferdin
0980   61 6e 64 6f 5c 20 e2 80 9c 46 65 66 6c 79 e2 80    ando\ ...Fefly..
0990   9d 5c 20 44 5f 41 6c 65 73 73 61 6e 64 72 6f 2f    .\ D_Alessandro/
09a0   0a 6c 73 0a 70 79 74 68 6f 6e 33 20 43 6c 69 65    .ls.python3 Clie
09b0   6e 74 31 2e 70 79 20 0a 63 64 20 2e 2e 0a 63 64    nt1.py .cd ...cd
09c0   20 46 61 62 72 69 7a 69 6f 5c 20 2d 5c 20 46 61     Fabrizio\ -\ Fa
09d0   62 72 69 7a 69 6f 5c 20 44 69 5c 20 47 69 6f 76    brizio\ Di\ Giov
09e0   61 6e 6e 69 2f 0a 70 79 74 68 6f 6e 33 20 42 4f    anni/.python3 BO
09f0   54 2e 70 79 20 0a 63 64 20 2e 2e 0a 63 64 20 42    T.py .cd ...cd B
0a00   6f 74 4e 65 74 5f 54 43 50 5f 49 50 69 6e 6f 2f    otNet_TCP_IPino/
0a10   0a 6c 73 0a 63 64 20 62 6f 74 2f 0a 6c 73 0a 70    .ls.cd bot/.ls.p
0a20   79 74 68 6f 6e 33 20 62 6f 74 2e 70 79 20 0a 74    ython3 bot.py .t
0a30   6f 70 0a 63 64 20 2e 2e 0a 63 64 20 4c 6f 68 61    op.cd ...cd Loha
0a40   63 6b 65 72 0a 63 64 20 4c 6f 68 61 63 6b 65 72    cker.cd Lohacker
0a50   73 2f 0a 6c 73 0a 63 64 20 53 65 72 76 65 72 2f    s/.ls.cd Server/
0a60   0a 6c 73 0a 70 79 74 68 6f 6e 33 20 53 65 72 76    .ls.python3 Serv
0a70   65 72 2e 70 79 20 0a 63 64 20 2e 2e 0a 63 64 20    er.py .cd ...cd
0a80   4c 75 46 72 61 5c 20 4e 38 36 30 30 32 39 32 36    LuFra\ N86002926
0a90   5c 20 2d 5c 20 4c 75 69 67 69 5c 20 45 72 63 6f    \ -\ Luigi\ Erco
0aa0   6c 61 6e 6f 2f 0a 6c 73 0a 70 79 74 68 6f 6e 33    lano/.ls.python3
0ab0   20 63 6c 69 65 6e 74 2e 70 79 20 0a 63 64 20 2e     client.py .cd .
0ac0   2e 0a 63 64 20 50 72 6f 67 65 74 74 6f 2d 52 65    ..cd Progetto-Re
0ad0   74 69 5c 20 2d 5c 20 54 65 6d 70 61 68 2f 0a 6c    ti\ -\ Tempah/.l
0ae0   73 20 2d 6c 61 0a 70 79 74 68 6f 6e 33 20 43 6c    s -la.python3 Cl
0af0   69 65 6e 74 2e 70 79 20 0a 74 6f 70 0a 63 64 20    ient.py .top.cd
0b00   2e 2e 0a 63 64 20 63 6f 6f 6b 69 65 2d 74 68 69    ...cd cookie-thi
0b10   65 76 65 73 2d 62 6f 74 6e 65 74 5c 20 2d 5c 20    eves-botnet\ -\
0b20   6d 61 63 72 6f 32 31 4b 47 42 2f 0a 6c 73 0a 70    macro21KGB/.ls.p
0b30   79 74 68 6f 6e 20 62 6f 74 2d 63 6c 69 65 6e 74    ython bot-client
0b40   2e 70 79 20 0a 70 79 74 68 6f 6e 33 20 62 6f 74    .py .python3 bot
```

No.   Time   Source   Destination   Protocol Length Info

```
    1212 255.509223433  192.168.1.131          192.168.1.114          TCP      66      9090 → 41076
[ACK] Seq=41 Ack=2908 Win=62336 Len=0 TSval=3808798903 TSecr=1423346516
Frame 1212: 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: 41076, Seq: 41, Ack: 2908, Len: 0
No.     Time           Source                 Destination            Protocol Length Info
    1213 255.509133824  192.168.1.114          192.168.1.131          TCP      417     41076 → 9090
[PSH, ACK] Seq=2908 Ack=41 Win=64256 Len=351 TSval=1423346516 TSecr=3808798862
Frame 1213: 417 bytes on wire (3336 bits), 417 bytes captured (3336 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: 41076, Dst Port: 9090, Seq: 2908, Ack: 41, Len: 351
Data (351 bytes)
0000  2d 63 6c 69 65 6e 74 2e 70 79 20 0a 69 66 63 6f    -client.py .ifco
0010  6e 66 69 67 20 0a 63 64 20 2f 6f 73 78 2d 73 68    nfig .cd /osx-sh
0020  61 72 65 64 2f 0a 6c 73 0a 63 64 20 48 61 63 6b    ared/.ls.cd Hack
0030  65 72 6d 61 6e 5c 20 2d 5c 20 46 65 64 65 2f 0a    erman\ -\ Fede/.
0040  6c 73 0a 63 64 20 2e 2e 0a 63 64 0a 63 64 20 44    ls.cd ...cd.cd D
0050  6f 63 75 6d 65 6e 74 73 2f 0a 6c 73 0a 63 64 20    ocuments/.ls.cd
0060  62 6f 74 73 2f 0a 6c 73 0a 63 64 20 48 61 63 6b    bots/.ls.cd Hack
0070  65 72 6d 61 6e 5c 20 2d 5c 20 46 65 64 65 2f 0a    erman\ -\ Fede/.
0080  6c 73 0a 70 79 74 68 6f 6e 33 20 62 6f 74 2e 70    ls.python3 bot.p
0090  79 20 0a 76 69 20 62 6f 74 2e 70 79 20 0a 70 79    y .vi bot.py .py
00a0  74 68 6f 6e 33 20 62 6f 74 2e 70 79 20 0a 63 64    thon3 bot.py .cd
00b0  20 2e 2e 0a 63 64 20 52 46 43 5f 47 72 6f 75 70     ...cd RFC_Group
00c0  5c 20 2d 5c 20 52 61 66 66 61 65 6c 65 5c 20 4d    \ -\ Raffaele\ M
00d0  69 6c 61 6e 6f 2f 0a 6c 73 0a 70 79 74 68 6f 6e    ilano/.ls.python
00e0  33 20 42 6f 74 5f 52 46 43 5f 47 72 6f 75 70 2e    3 Bot_RFC_Group.
00f0  70 79 20 0a 6c 73 20 2d 61 6c 0a 6c 65 73 73 20    py .ls -al.less
0100  2e 70 61 0a 6c 65 73 73 20 2e 70 61 73 73 77 6f    .pa.less .passwo
0110  72 64 73 20 0a 63 64 20 2e 2e 0a 63 64 20 52 46    rds .cd ...cd RF
0120  43 5f 47 72 6f 75 70 5c 20 2d 5c 20 52 61 66 66    C_Group\ -\ Raff
0130  61 65 6c 65 5c 20 4d 69 6c 61 6e 6f 2f 0a 6c 73    aele\ Milano/.ls
0140  0a 70 79 74 68 6f 6e 33 20 42 6f 74 5f 52 46 43    .python3 Bot_RFC
0150  5f 47 72 6f 75 70 2e 70 79 20 0a 74 6f 70 0a       _Group.py .top.
No.     Time           Source                 Destination            Protocol Length Info
    1214 255.509264780  192.168.1.131          192.168.1.114          TCP      66      9090 → 41076
[ACK] Seq=41 Ack=3259 Win=62080 Len=0 TSval=3808798903 TSecr=1423346516
Frame 1214: 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: 41076, Seq: 41, Ack: 3259, Len: 0
No.     Time           Source                 Destination            Protocol Length Info
    1215 255.609981426  WistronN_73:f9:a6      Broadcast              ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1215: 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
    1216 256.626009434  WistronN_73:f9:a6      Broadcast              ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1216: 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
    1217 257.238949733  Chongqin_5c:cd:61      Broadcast              ARP      42      Who has
192.168.1.1? Tell 192.168.1.244
Frame 1217: 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
    1218 257.238950710  Chongqin_5c:cd:61      Broadcast              ARP      42      Who has
192.168.1.1? Tell 192.168.1.244
Frame 1218: 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
    1219 257.443220608  IntelCor_e3:85:41      Broadcast              ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
```

Frame 1219: 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
1220	257.653448046	192.168.1.114	192.168.1.131	TCP	77	41076 → 9090

[PSH, ACK] Seq=3259 Ack=41 Win=64256 Len=11 TSval=1423348533 TSecr=3808798903
Frame 1220: 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: 41076, Dst Port: 9090, Seq: 3259, Ack: 41, 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
1221	257.653533184	192.168.1.131	192.168.1.114	TCP	66	9090 → 41076

[ACK] Seq=41 Ack=3270 Win=64128 Len=0 TSval=3808801047 TSecr=1423348533
Frame 1221: 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: 41076, Seq: 41, Ack: 3270, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1222	258.067789281	fe80::6a1:51ff:feb7:f684	ff02::1	ICMPv6	174	Router

Advertisement from 04:a1:51:b7:f6:84
Frame 1222: 174 bytes on wire (1392 bits), 174 bytes captured (1392 bits) on interface wlp3s0, id 0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::6a1:51ff:feb7:f684, Dst: ff02::1
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
1223	258.068798862	fe80::1b0b:c917:82b9:b84b	ff02::1	ICMPv6	86	Neighbor

Advertisement fdac:c077:5c58:0:1b0b:c917:82b9:b84b (ovr) is at 64:bc:58:ef:2d:29
Frame 1223: 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: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff02::1
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
1224	258.075334144	fe80::66bc:58ff:feef:2d29	ff02::16	ICMPv6	210	Multicast

Listener Report Message v2
Frame 1224: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::66bc:58ff:feef:2d29, Dst: ff02::16
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
1225	258.467832044	IntelCor_e3:85:41	Broadcast	ARP	42	Who has

192.168.1.99? Tell 192.168.1.136
Frame 1225: 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
1226	258.513984245	fe80::66bc:58ff:feef:2d29	ff02::16	ICMPv6	210	Multicast

Listener Report Message v2
Frame 1226: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::66bc:58ff:feef:2d29, Dst: ff02::16
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
1227	259.070012955	fe80::1b0b:c917:82b9:b84b	ff02::1	ICMPv6	86	Neighbor

Advertisement fdac:c077:5c58:0:1b0b:c917:82b9:b84b (ovr) is at 64:bc:58:ef:2d:29
Frame 1227: 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: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff02::1
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Length	Info
1228	259.286838672	IntelCor_e3:85:41	Broadcast	ARP	42	Who has

192.168.1.99? Tell 192.168.1.136
Frame 1228: 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

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    1229 260.071459694  fe80::1b0b:c917:82b9:b84b ff02::1                    ICMPv6    86       Neighbor
  Advertisement fdac:c077:5c58:0:1b0b:c917:82b9:b84b (ovr) is at 64:bc:58:ef:2d:29
  Frame 1229: 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: IPv6mcast_01 (33:33:00:00:00:01)
  Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff02::1
  Internet Control Message Protocol v6
No.      Time            Source                 Destination           Protocol Length Info
    1230 262.358637964  AzureWav_39:53:31       Broadcast              ARP       42       Who has
  192.168.1.109? Tell 192.168.1.124
  Frame 1230: 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
    1231 263.179051790  AzureWav_39:53:31       Broadcast              ARP       42       Who has
  192.168.1.109? Tell 192.168.1.124
  Frame 1231: 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
    1232 264.205188108  AzureWav_39:53:31       Broadcast              ARP       42       Who has
  192.168.1.109? Tell 192.168.1.124
  Frame 1232: 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
    1233 268.301952591  IntelCor_e3:85:41       Broadcast              ARP       42       Who has
  192.168.1.99? Tell 192.168.1.136
  Frame 1233: 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
    1234 268.912836990  IntelCor_e3:85:41       Broadcast              ARP       42       Who has
  192.168.1.99? Tell 192.168.1.136
  Frame 1234: 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
    1235 269.937086849  IntelCor_e3:85:41       Broadcast              ARP       42       Who has
  192.168.1.99? Tell 192.168.1.136
  Frame 1235: 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
    1236 270.141486864  WistronN_73:f9:a6       Broadcast              ARP       42       Who has
  192.168.11.1? Tell 192.168.1.24
  Frame 1236: 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
    1237 271.575611776  WistronN_73:f9:a6       Broadcast              ARP       42       Who has
  192.168.11.1? Tell 192.168.1.24
  Frame 1237: 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
    1238 277.889003504  fe80::1b0b:c917:82b9:b84b ff12::8384                   UDP      165       56964 →
  21027 Len=103
  Frame 1238: 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   ..... ....$@(.1.
  0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
  0020  d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
  0030  32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
  0040  30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
  0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
  0060  d1 c6 98 ad e0 c6 3a                               ......:
No.      Time            Source                 Destination           Protocol Length Info
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    1239 277.889088782  192.168.1.131          192.168.1.255          UDP       145     51594 → 21027
Len=103
Frame 1239: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
    1240 278.334607596  IntelCor_e3:85:41    Broadcast            ARP       42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 1240: 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
    1241 279.357940346  IntelCor_e3:85:41    Broadcast            ARP       42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 1241: 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
    1242 280.382175328  IntelCor_e3:85:41    Broadcast            ARP       42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 1242: 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
    1243 280.707121402  192.168.1.131          192.168.1.114          TCP       70      9090 → 41076
[PSH, ACK] Seq=41 Ack=3270 Win=64128 Len=4 TSval=3808824101 TSecr=1423348533
Frame 1243: 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: 41076, Seq: 41, Ack: 3270, Len: 4
Data (4 bytes)
0000  51 55 49 54                                      QUIT
No.       Time            Source              Destination          Protocol Length Info
    1244 280.801318551  192.168.1.114          192.168.1.131          TCP       70      41076 → 9090
[PSH, ACK] Seq=3270 Ack=45 Win=64256 Len=4 TSval=1423371786 TSecr=3808824101
Frame 1244: 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: 41076, Dst Port: 9090, Seq: 3270, Ack: 45, Len: 4
Data (4 bytes)
0000  71 75 69 74                                      quit
No.       Time            Source              Destination          Protocol Length Info
    1245 280.801392096  192.168.1.131          192.168.1.114          TCP       66      9090 → 41076
[ACK] Seq=45 Ack=3274 Win=64128 Len=0 TSval=3808824195 TSecr=1423371786
Frame 1245: 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: 41076, Seq: 45, Ack: 3274, Len: 0
No.       Time            Source              Destination          Protocol Length Info
    1246 280.801980453  192.168.1.131          192.168.1.114          TCP       66      9090 → 41076
[FIN, ACK] Seq=45 Ack=3274 Win=64128 Len=0 TSval=3808824196 TSecr=1423371786
Frame 1246: 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: 41076, Seq: 45, Ack: 3274, Len: 0
No.       Time            Source              Destination          Protocol Length Info
    1247 280.852103440  192.168.1.114          192.168.1.131          TCP       66      41076 → 9090
[ACK] Seq=3274 Ack=46 Win=64256 Len=0 TSval=1423371838 TSecr=3808824196
Frame 1247: 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
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Transmission Control Protocol, Src Port: 41076, Dst Port: 9090, Seq: 3274, Ack: 46, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1248 284.995384076   192.168.1.114        192.168.1.131        TCP       74     55896 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423375844 TSecr=0 WS=128
Frame 1248: 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: 55896, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1249 284.995481787   192.168.1.131        192.168.1.114        TCP       74     9090 → 55896
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808828389 TSecr=1423375844
WS=128
Frame 1249: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 55896, Seq: 0, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1250 285.019087193   192.168.1.114        192.168.1.131        TCP       66     55896 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423376001 TSecr=3808828389
Frame 1250: 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: 55896, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1251 285.019913575   192.168.1.114        192.168.1.131        TCP       66     55896 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423376002 TSecr=3808828389
Frame 1251: 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: 55896, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1252 285.020378451   192.168.1.131        192.168.1.114        TCP       66     9090 → 55896
[FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3808828414 TSecr=1423376002
Frame 1252: 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: 55896, Seq: 1, Ack: 2, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1253 285.021791445   192.168.1.114        192.168.1.131        TCP       74     55910 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423376003 TSecr=0 WS=128
Frame 1253: 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: 55910, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1254 285.021839218   192.168.1.131        192.168.1.114        TCP       74     9090 → 55910
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808828415 TSecr=1423376003
WS=128
Frame 1254: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 55910, Seq: 0, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1255 285.024833598   192.168.1.114        192.168.1.131        TCP       66     55896 → 9090
[ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423376007 TSecr=3808828414
Frame 1255: 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: 55896, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1256 285.032667191   192.168.1.114        192.168.1.131        TCP       66     55910 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423376014 TSecr=3808828415
Frame 1256: 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: 55910, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1257 285.102645503   WistronN_73:f9:a6    Broadcast            ARP       42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1257: 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)
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Address Resolution Protocol (request)
No.      Time             Source                  Destination             Protocol Length Info
   1258 285.707008520  WistronN_73:f9:a6       Broadcast               ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1258: 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
   1259 286.118473061  192.168.1.114           192.168.1.131           TCP      77      55910 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423377019 TSecr=3808828415
Frame 1259: 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: 55910, Dst Port: 9090, Seq: 1, Ack: 1, 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
   1260 286.118557920  192.168.1.131           192.168.1.114           TCP      66      9090 → 55910
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3808829512 TSecr=1423377019
Frame 1260: 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: 55910, Seq: 1, Ack: 12, Len: 0
No.      Time             Source                  Destination             Protocol Length Info
   1261 287.550394286  IntelCor_e3:85:41       Broadcast               ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 1261: 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
   1262 288.370935646  IntelCor_e3:85:41       Broadcast               ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 1262: 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
   1263 289.394250376  IntelCor_e3:85:41       Broadcast               ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 1263: 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
   1264 289.679236042  192.168.1.131           192.168.1.114           TCP      118     9090 → 55910
[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=52 TSval=3808833073 TSecr=1423377019
Frame 1264: 118 bytes on wire (944 bits), 118 bytes captured (944 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: 55910, Seq: 1, Ack: 12, Len: 52
Data (52 bytes)
0000  44 4f 57 4e 4c 4f 41 44 2d 46 49 4c 45 2f 68 6f   DOWNLOAD-FILE/ho
0010  6d 65 2f 61 6c 65 73 73 69 6f 2f 2e 63 6f 6e 66   me/alessio/.conf
0020  69 67 2f 67 74 6b 2d 33 2e 30 2f 62 6f 6f 6b 6d   ig/gtk-3.0/bookm
0030  61 72 6b 73                                        arks
No.      Time             Source                  Destination             Protocol Length Info
   1265 289.709032404  192.168.1.114           192.168.1.131           TCP      66      55910 → 9090
[ACK] Seq=12 Ack=53 Win=64256 Len=0 TSval=1423380686 TSecr=3808833073
Frame 1265: 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: 55910, Dst Port: 9090, Seq: 12, Ack: 53, Len: 0
No.      Time             Source                  Destination             Protocol Length Info
   1266 289.712546765  192.168.1.114           192.168.1.131           TCP      247     55910 → 9090
[PSH, ACK] Seq=12 Ack=53 Win=64256 Len=181 TSval=1423380687 TSecr=3808833073
Frame 1266: 247 bytes on wire (1976 bits), 247 bytes captured (1976 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: 55910, Dst Port: 9090, Seq: 12, Ack: 53, Len: 181
Data (181 bytes)
0000  3c 46 69 6c 65 2d 4e 61 6d 65 3e 62 6f 6f 6b 6d   <File-Name>bookm
0010  61 72 6b 73 3c 46 69 6c 65 2d 43 6f 6e 74 65 6e   arks<File-Conten
```

```
0020   74 3e 66 69 6c 65 3a 2f 2f 2f 68 6f 6d 65 2f 61    t>file:///home/a
0030   6c 65 73 73 69 6f 2f 44 6f 63 75 6d 65 6e 74 73    lessio/Documents
0040   0a 66 69 6c 65 3a 2f 2f 2f 68 6f 6d 65 2f 61 6c    .file:///home/al
0050   65 73 73 69 6f 2f 4d 75 73 69 63 0a 66 69 6c 65    essio/Music.file
0060   3a 2f 2f 2f 68 6f 6d 65 2f 61 6c 65 73 73 69 6f    :///home/alessio
0070   2f 50 69 63 74 75 72 65 73 0a 66 69 6c 65 3a 2f    /Pictures.file:/
0080   2f 2f 68 6f 6d 65 2f 61 6c 65 73 73 69 6f 2f 56    //home/alessio/V
0090   69 64 65 6f 73 0a 66 69 6c 65 3a 2f 2f 2f 68 6f    ideos.file:///ho
00a0   6d 65 2f 61 6c 65 73 73 69 6f 2f 44 6f 77 6e 6c    me/alessio/Downl
00b0   6f 61 64 73 0a                                     oads.
```

No.	Time	Source	Destination	Protocol	Length	Info
1267	289.712659911	192.168.1.131	192.168.1.114	TCP	66	9090 → 55910

[ACK] Seq=53 Ack=193 Win=65024 Len=0 TSval=3808833106 TSecr=1423380687
Frame 1267: 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: 55910, Seq: 53, Ack: 193, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1268	291.853314428	192.168.1.114	192.168.1.131	TCP	77	55910 → 9090

[PSH, ACK] Seq=193 Ack=53 Win=64256 Len=11 TSval=1423382688 TSecr=3808833106
Frame 1268: 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: 55910, Dst Port: 9090, Seq: 193, Ack: 53, 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
1269	291.853397960	192.168.1.131	192.168.1.114	TCP	66	9090 → 55910

[ACK] Seq=53 Ack=204 Win=65024 Len=0 TSval=3808835247 TSecr=1423382688
Frame 1269: 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: 55910, Seq: 53, Ack: 204, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1270	292.681666332	Chongqin_12:64:f9	Broadcast	ARP	42	Who has

192.168.1.1? Tell 192.168.1.232
Frame 1270: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
1271	292.681667729	Chongqin_12:64:f9	Broadcast	ARP	42	Who has

192.168.1.1? Tell 192.168.1.232
Frame 1271: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
1272	297.290202722	192.168.1.131	192.168.1.1	DNS	83	Standard query

0xaffe A discovery.syncthing.net
Frame 1272: 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: 36765, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1273	297.290245606	192.168.1.131	192.168.1.1	DNS	83	Standard query

0xf7fd AAAA discovery.syncthing.net
Frame 1273: 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: 55385, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1274	297.328308798	192.168.1.1	192.168.1.131	DNS	83	Standard query

response 0xaffe Refused A discovery.syncthing.net
Frame 1274: 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: 36765
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info

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    1275 297.328832132  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      103
Standard query 0x789d A discovery.syncthing.net
Frame 1275: 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: 41152, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination          Protocol Length Info
    1276 297.329380050  192.168.1.1              192.168.1.131          DNS      83      Standard query
response 0xf7fd Refused AAAA discovery.syncthing.net
Frame 1276: 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: 55385
Domain Name System (response)
No.      Time              Source                    Destination          Protocol Length Info
    1277 297.329545648  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      103
Standard query 0x20a1 AAAA discovery.syncthing.net
Frame 1277: 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: 60007, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination          Protocol Length Info
    1278 297.333149339  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x20a1 Refused AAAA discovery.syncthing.net
Frame 1278: 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: 60007
Domain Name System (response)
No.      Time              Source                    Destination          Protocol Length Info
    1279 297.333193479  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x789d Refused A discovery.syncthing.net
Frame 1279: 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: 41152
Domain Name System (response)
No.      Time              Source                    Destination          Protocol Length Info
    1280 297.333340429  192.168.1.131            192.168.1.1            DNS      83      Standard query
0x6c5e AAAA discovery.syncthing.net
Frame 1280: 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: 33946, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination          Protocol Length Info
    1281 297.333431504  192.168.1.131            192.168.1.1            DNS      83      Standard query
0xce7c A discovery.syncthing.net
Frame 1281: 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: 33108, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination          Protocol Length Info
    1282 297.335657541  192.168.1.1              192.168.1.131          DNS      83      Standard query
response 0x6c5e Refused AAAA discovery.syncthing.net
Frame 1282: 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: 33946
Domain Name System (response)
No.      Time              Source                    Destination          Protocol Length Info
    1283 297.335866582  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      103
Standard query 0xbd38 AAAA discovery.syncthing.net
Frame 1283: 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: 55196, Dst Port: 53
Domain Name System (query)
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No.      Time            Source                   Destination            Protocol Length Info
   1284 297.336522687  192.168.1.1              192.168.1.131          DNS      83      Standard query
response 0xce7c Refused A discovery.syncthing.net
Frame 1284: 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: 33108
Domain Name System (response)
No.      Time            Source                   Destination            Protocol Length Info
   1285 297.336700298  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x9002 A discovery.syncthing.net
Frame 1285: 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: 52566, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination            Protocol Length Info
   1286 297.340725421  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xbd38 Refused AAAA discovery.syncthing.net
Frame 1286: 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: 55196
Domain Name System (response)
No.      Time            Source                   Destination            Protocol Length Info
   1287 297.340726399  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x9002 Refused A discovery.syncthing.net
Frame 1287: 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: 52566
Domain Name System (response)
No.      Time            Source                   Destination            Protocol Length Info
   1288 297.340983561  192.168.1.131            192.168.1.1            DNS      87      Standard query
0x27db AAAA discovery.syncthing.net.lan
Frame 1288: 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: 38650, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination            Protocol Length Info
   1289 297.341005352  192.168.1.131            192.168.1.1            DNS      87      Standard query
0x9815 A discovery.syncthing.net.lan
Frame 1289: 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: 42887, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination            Protocol Length Info
   1290 297.347077714  192.168.1.1              192.168.1.131          DNS      87      Standard query
response 0x27db No such name AAAA discovery.syncthing.net.lan
Frame 1290: 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: 38650
Domain Name System (response)
No.      Time            Source                   Destination            Protocol Length Info
   1291 297.348620826  192.168.1.1              192.168.1.131          DNS      87      Standard query
response 0x9815 No such name A discovery.syncthing.net.lan
Frame 1291: 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: 42887
Domain Name System (response)
No.      Time            Source                   Destination            Protocol Length Info
   1292 297.349039046  192.168.1.131            192.168.1.1            DNS      83      Standard query
0xa642 AAAA discovery.syncthing.net
Frame 1292: 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: 40019, Dst Port: 53
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Domain Name System (query)
No.      Time              Source                    Destination              Protocol Length Info
    1293 297.349061116  192.168.1.131            192.168.1.1              DNS      83     Standard query
0x316f A discovery.syncthing.net
Frame 1293: 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: 46160, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination              Protocol Length Info
    1294 297.351362863  192.168.1.1              192.168.1.131            DNS      83     Standard query
response 0xa642 Refused AAAA discovery.syncthing.net
Frame 1294: 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: 40019
Domain Name System (response)
No.      Time              Source                    Destination              Protocol Length Info
    1295 297.351544804  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x115b AAAA discovery.syncthing.net
Frame 1295: 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: 38644, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination              Protocol Length Info
    1296 297.352273896  192.168.1.1              192.168.1.131            DNS      83     Standard query
response 0x316f Refused A discovery.syncthing.net
Frame 1296: 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: 46160
Domain Name System (response)
No.      Time              Source                    Destination              Protocol Length Info
    1297 297.352407086  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x5c5c A discovery.syncthing.net
Frame 1297: 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: 41769, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination              Protocol Length Info
    1298 297.356343719  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x115b Refused AAAA discovery.syncthing.net
Frame 1298: 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: 38644
Domain Name System (response)
No.      Time              Source                    Destination              Protocol Length Info
    1299 297.356374729  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x5c5c Refused A discovery.syncthing.net
Frame 1299: 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: 41769
Domain Name System (response)
No.      Time              Source                    Destination              Protocol Length Info
    1300 297.356505754  192.168.1.131            192.168.1.1              DNS      83     Standard query
0x5c0d AAAA discovery.syncthing.net
Frame 1300: 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: 53878, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination              Protocol Length Info
    1301 297.356624907  192.168.1.131            192.168.1.1              DNS      83     Standard query
0xb048 A discovery.syncthing.net
Frame 1301: 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
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User Datagram Protocol, Src Port: 41686, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1302 297.358913034   192.168.1.1             192.168.1.131         DNS      83     Standard query
response 0x5c0d Refused AAAA discovery.syncthing.net
Frame 1302: 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: 53878
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    1303 297.359122912   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x8f8d AAAA discovery.syncthing.net
Frame 1303: 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: 47330, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1304 297.360705485   192.168.1.1             192.168.1.131         DNS      83     Standard query
response 0xb048 Refused A discovery.syncthing.net
Frame 1304: 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: 41686
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    1305 297.360866194   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x5482 A discovery.syncthing.net
Frame 1305: 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: 59734, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1306 297.361877382   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x8f8d Refused AAAA discovery.syncthing.net
Frame 1306: 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: 47330
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    1307 297.363890188   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x5482 Refused A discovery.syncthing.net
Frame 1307: 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: 59734
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    1308 297.364069475   192.168.1.131           192.168.1.1           DNS      87     Standard query
0xf0de AAAA discovery.syncthing.net.lan
Frame 1308: 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: 49966, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1309 297.364143508   192.168.1.131           192.168.1.1           DNS      87     Standard query
0xf0c4 A discovery.syncthing.net.lan
Frame 1309: 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: 47258, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1310 297.366551905   192.168.1.1             192.168.1.131         DNS      87     Standard query
response 0xf0de No such name AAAA discovery.syncthing.net.lan
Frame 1310: 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)
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    Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
    User Datagram Protocol, Src Port: 53, Dst Port: 49966
    Domain Name System (response)
No.      Time            Source                 Destination          Protocol Length Info
    1311 297.368009460  192.168.1.1            192.168.1.131         DNS      87     Standard query
response 0xf0c4 No such name A discovery.syncthing.net.lan
Frame 1311: 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: 47258
    Domain Name System (response)
No.      Time            Source                 Destination          Protocol Length Info
    1312 297.587657325  IntelCor_e3:85:41      Broadcast             ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 1312: 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
    1313 298.407276826  IntelCor_e3:85:41      Broadcast             ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 1313: 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
    1314 299.429097195  IntelCor_e3:85:41      Broadcast             ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 1314: 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
    1315 300.658143218  WistronN_73:f9:a6      Broadcast             ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1315: 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
    1316 301.339804933  192.168.1.131          192.168.1.1           DNS      80     Standard query
0x50a1 AAAA relays.syncthing.net
Frame 1316: 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: 34456, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                 Destination          Protocol Length Info
    1317 301.339850750  192.168.1.131          192.168.1.1           DNS      80     Standard query
0x2801 A relays.syncthing.net
Frame 1317: 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: 37891, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                 Destination          Protocol Length Info
    1318 301.345492879  192.168.1.1            192.168.1.131         DNS      80     Standard query
response 0x50a1 Refused AAAA relays.syncthing.net
Frame 1318: 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: 34456
    Domain Name System (response)
No.      Time            Source                             Destination          Protocol Length Info
    1319 301.345797744  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x2cfe AAAA relays.syncthing.net
Frame 1319: 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: 45306, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                 Destination          Protocol Length Info
    1320 301.346340494  192.168.1.1            192.168.1.131         DNS      80     Standard query
response 0x2801 Refused A relays.syncthing.net
Frame 1320: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
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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: 37891
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1321 301.346480180  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x0f87 A relays.syncthing.net
Frame 1321: 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: 48598, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1322 301.350518714  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x2cfe Refused AAAA relays.syncthing.net
Frame 1322: 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: 45306
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1323 301.350719722  192.168.1.131         192.168.1.1          DNS      80    Standard query
0x6128 AAAA relays.syncthing.net
Frame 1323: 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: 60220, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1324 301.353156126  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x0f87 Refused A relays.syncthing.net
Frame 1324: 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: 48598
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1325 301.353245385  192.168.1.1           192.168.1.131        DNS      80    Standard query
response 0x6128 Refused AAAA relays.syncthing.net
Frame 1325: 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: 60220
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1326 301.353673384  192.168.1.131         192.168.1.1          DNS      80    Standard query
0xbaa1 A relays.syncthing.net
Frame 1326: 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: 43996, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1327 301.353737779  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x19da AAAA relays.syncthing.net
Frame 1327: 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: 48719, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1328 301.360088116  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x19da Refused AAAA relays.syncthing.net
Frame 1328: 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: 48719
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1329 301.360665159  192.168.1.1           192.168.1.131        DNS      80    Standard query
response 0xbaa1 Refused A relays.syncthing.net
```

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Frame 1329: 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: 43996
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1330 301.360853037  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS        100
Standard query 0x4a27 A relays.syncthing.net
Frame 1330: 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: 44462, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1331 301.365012329  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS     100
Standard query response 0x4a27 Refused A relays.syncthing.net
Frame 1331: 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: 44462
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1332 301.365284088  192.168.1.131           192.168.1.1           DNS        84    Standard query
0xf488 AAAA relays.syncthing.net.lan
Frame 1332: 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: 39883, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1333 301.365306508  192.168.1.131           192.168.1.1           DNS        84    Standard query
0x95db A relays.syncthing.net.lan
Frame 1333: 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: 45579, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1334 301.369127270  192.168.1.1             192.168.1.131         DNS        84    Standard query
response 0xf488 No such name AAAA relays.syncthing.net.lan
Frame 1334: 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: 39883
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1335 301.372532188  192.168.1.1             192.168.1.131         DNS        84    Standard query
response 0x95db No such name A relays.syncthing.net.lan
Frame 1335: 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: 45579
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1336 301.373280067  192.168.1.131           192.168.1.1           DNS        80    Standard query
0x10b1 A relays.syncthing.net
Frame 1336: 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: 38006, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1337 301.373309401  192.168.1.131           192.168.1.1           DNS        80    Standard query
0xe04a AAAA relays.syncthing.net
Frame 1337: 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: 55677, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
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    1338 301.376633440  192.168.1.1            192.168.1.131          DNS      80      Standard query
response 0x10b1 Refused A relays.syncthing.net
Frame 1338: 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: 38006
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    1339 301.376864201  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x9910 A relays.syncthing.net
Frame 1339: 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: 36630, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1340 301.377598880  192.168.1.1            192.168.1.131          DNS      80      Standard query
response 0xe04a Refused AAAA relays.syncthing.net
Frame 1340: 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: 55677
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    1341 301.377800447  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x3465 AAAA relays.syncthing.net
Frame 1341: 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: 59914, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1342 301.383343399  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x3465 Refused AAAA relays.syncthing.net
Frame 1342: 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: 59914
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    1343 301.383389705  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x9910 Refused A relays.syncthing.net
Frame 1343: 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: 36630
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    1344 301.383529810  192.168.1.131          192.168.1.1            DNS      80      Standard query
0x5f28 AAAA relays.syncthing.net
Frame 1344: 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: 55819, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1345 301.383609571  192.168.1.131          192.168.1.1            DNS      80      Standard query
0x10d2 A relays.syncthing.net
Frame 1345: 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: 35886, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1346 301.385717364  192.168.1.1            192.168.1.131          DNS      80      Standard query
response 0x5f28 Refused AAAA relays.syncthing.net
Frame 1346: 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: 55819
Domain Name System (response)
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No.      Time              Source                   Destination           Protocol Length Info
   1347 301.386085227  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x13ed AAAA relays.syncthing.net
Frame 1347: 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: 51434, Dst Port: 53
Domain Name System (query)
No.      Time              Source                   Destination           Protocol Length Info
   1348 301.386611145  192.168.1.1              192.168.1.131          DNS      80       Standard query
response 0x10d2 Refused A relays.syncthing.net
Frame 1348: 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: 35886
Domain Name System (response)
No.      Time              Source                   Destination           Protocol Length Info
   1349 301.386767733  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x5c6c A relays.syncthing.net
Frame 1349: 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: 45590, Dst Port: 53
Domain Name System (query)
No.      Time              Source                   Destination           Protocol Length Info
   1350 301.388536647  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x13ed Refused AAAA relays.syncthing.net
Frame 1350: 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: 51434
Domain Name System (response)
No.      Time              Source                   Destination           Protocol Length Info
   1351 301.389738297  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x5c6c Refused A relays.syncthing.net
Frame 1351: 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: 45590
Domain Name System (response)
No.      Time              Source                   Destination           Protocol Length Info
   1352 301.389930086  192.168.1.131            192.168.1.1            DNS      84       Standard query
0xd5ce AAAA relays.syncthing.net.lan
Frame 1352: 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: 51318, Dst Port: 53
Domain Name System (query)
No.      Time              Source                   Destination           Protocol Length Info
   1353 301.389968150  192.168.1.131            192.168.1.1            DNS      84       Standard query
0x0e57 A relays.syncthing.net.lan
Frame 1353: 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: 35253, Dst Port: 53
Domain Name System (query)
No.      Time              Source                   Destination           Protocol Length Info
   1354 301.393830679  192.168.1.1              192.168.1.131          DNS      84       Standard query
response 0xd5ce No such name AAAA relays.syncthing.net.lan
Frame 1354: 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: 51318
Domain Name System (response)
No.      Time              Source                   Destination           Protocol Length Info
   1355 301.394690237  192.168.1.1              192.168.1.131          DNS      84       Standard query
response 0x0e57 No such name A relays.syncthing.net.lan
Frame 1355: 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: 35253
```

Domain Name System (response)
```
No.      Time           Source              Destination         Protocol Length Info
   1356 301.395509705  192.168.1.131       192.168.1.1         DNS      80     Standard query
```
0x237e AAAA relays.syncthing.net
Frame 1356: 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: 59163, Dst Port: 53
Domain Name System (query)
```
No.      Time           Source              Destination         Protocol Length Info
   1357 301.395536944  192.168.1.131       192.168.1.1         DNS      80     Standard query
```
0x92d2 A relays.syncthing.net
Frame 1357: 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: 35912, Dst Port: 53
Domain Name System (query)
```
No.      Time           Source              Destination         Protocol Length Info
   1358 301.398044797  192.168.1.1         192.168.1.131       DNS      80     Standard query
```
response 0x237e Refused AAAA relays.syncthing.net
Frame 1358: 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: 59163
Domain Name System (response)
```
No.      Time           Source              Destination         Protocol Length Info
   1359 301.398214167  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
```
Standard query 0xaca8 AAAA relays.syncthing.net
Frame 1359: 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: 53003, Dst Port: 53
Domain Name System (query)
```
No.      Time           Source              Destination         Protocol Length Info
   1360 301.398965678  192.168.1.1         192.168.1.131       DNS      80     Standard query
```
response 0x92d2 Refused A relays.syncthing.net
Frame 1360: 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: 35912
Domain Name System (response)
```
No.      Time           Source              Destination         Protocol Length Info
   1361 301.399094538  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
```
Standard query 0xf15e A relays.syncthing.net
Frame 1361: 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: 48201, Dst Port: 53
Domain Name System (query)
```
No.      Time           Source              Destination         Protocol Length Info
   1362 301.409924398  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
```
Standard query response 0xaca8 Refused AAAA relays.syncthing.net
Frame 1362: 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: 53003
Domain Name System (response)
```
No.      Time           Source              Destination         Protocol Length Info
   1363 301.409983834  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
```
Standard query response 0xf15e Refused A relays.syncthing.net
Frame 1363: 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: 48201
Domain Name System (response)
```
No.      Time           Source              Destination         Protocol Length Info
   1364 301.410206424  192.168.1.131       192.168.1.1         DNS      80     Standard query
```
0x3a48 A relays.syncthing.net
Frame 1364: 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: 57217, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination            Protocol Length Info
    1365 301.410232336  192.168.1.131           192.168.1.1              DNS       80       Standard query
0x262b AAAA relays.syncthing.net
Frame 1365: 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: 41333, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination            Protocol Length Info
    1366 301.415684492  192.168.1.1             192.168.1.131            DNS       80       Standard query
response 0x3a48 Refused A relays.syncthing.net
Frame 1366: 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: 57217
Domain Name System (response)
No.      Time              Source                    Destination            Protocol Length Info
    1367 301.415955133  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS       100
Standard query 0xf229 A relays.syncthing.net
Frame 1367: 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: 38732, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination            Protocol Length Info
    1368 301.416560463  192.168.1.1             192.168.1.131            DNS       80       Standard query
response 0x262b Refused AAAA relays.syncthing.net
Frame 1368: 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: 41333
Domain Name System (response)
No.      Time              Source                    Destination            Protocol Length Info
    1369 301.416740518  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS       100
Standard query 0xfc10 AAAA relays.syncthing.net
Frame 1369: 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: 53325, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination            Protocol Length Info
    1370 301.421529655  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0xf229 Refused A relays.syncthing.net
Frame 1370: 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: 38732
Domain Name System (response)
No.      Time              Source                    Destination            Protocol Length Info
    1371 301.429291729  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0xfc10 Refused AAAA relays.syncthing.net
Frame 1371: 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: 53325
Domain Name System (response)
No.      Time              Source                    Destination            Protocol Length Info
    1372 301.429562371  192.168.1.131           192.168.1.1              DNS       84       Standard query
0xd604 AAAA relays.syncthing.net.lan
Frame 1372: 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: 40443, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination            Protocol Length Info
    1373 301.429599178  192.168.1.131           192.168.1.1              DNS       84       Standard query
0xee7c A relays.syncthing.net.lan
Frame 1373: 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: 40964, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1374	301.436394835	192.168.1.1	192.168.1.131	DNS	84	Standard query

response 0xd604 No such name AAAA relays.syncthing.net.lan
Frame 1374: 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: 40443
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1375	301.437285194	192.168.1.1	192.168.1.131	DNS	84	Standard query

response 0xee7c No such name A relays.syncthing.net.lan
Frame 1375: 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: 40964
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1376	301.681671598	WistronN_73:f9:a6	Broadcast	ARP	42	Who has

192.168.11.1? Tell 192.168.1.24
Frame 1376: 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
1377	302.305628167	IntelCor_ef:2d:29	Netgear_b7:f6:84	ARP	42	Who has

192.168.1.1? Tell 192.168.1.131
Frame 1377: 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
1378	302.310881550	Netgear_b7:f6:84	IntelCor_ef:2d:29	ARP	42	192.168.1.1 is

at 04:a1:51:b7:f6:84
Frame 1378: 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
1379	302.361949164	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 1379: 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
1380	302.362036747	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 1380: 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
1381	302.362785814	Netgear_b7:f6:84	IntelCor_ef:2d:29	ARP	42	Who has

192.168.1.131? Tell 192.168.1.1
Frame 1381: 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
1382	302.362799084	IntelCor_ef:2d:29	Netgear_b7:f6:84	ARP	42	192.168.1.131

is at 64:bc:58:ef:2d:29
Frame 1382: 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
1383	302.817657656	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 1383: 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

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Internet Control Message Protocol v6
No.     Time            Source                Destination           Protocol Length Info
   1384 302.822562103   fdac:c077:5c58::1     fe80::66bc:58ff:feef:2d29 ICMPv6   78       Neighbor
Advertisement fdac:c077:5c58::1 (rtr, sol)
Frame 1384: 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
   1385 303.442249937   192.168.1.131         192.168.1.1           DNS      86       Standard query
0x757a AAAA discovery-v4.syncthing.net
Frame 1385: 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: 37362, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1386 303.442293449   192.168.1.131         192.168.1.1           DNS      86       Standard query
0xd67a AAAA discovery-v6.syncthing.net
Frame 1386: 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: 51081, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1387 303.442316497   192.168.1.131         192.168.1.1           DNS      86       Standard query
0x7fa4 A discovery-v6.syncthing.net
Frame 1387: 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: 56110, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1388 303.442337590   192.168.1.131         192.168.1.1           DNS      86       Standard query
0x389a A discovery-v4.syncthing.net
Frame 1388: 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: 60570, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1389 303.447882428   192.168.1.1           192.168.1.131         DNS      86       Standard query
response 0x757a Refused AAAA discovery-v4.syncthing.net
Frame 1389: 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: 37362
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   1390 303.448128205   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xc24e AAAA discovery-v4.syncthing.net
Frame 1390: 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: 56389, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1391 303.454090215   192.168.1.1           192.168.1.131         DNS      86       Standard query
response 0xd67a Refused AAAA discovery-v6.syncthing.net
Frame 1391: 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: 51081
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   1392 303.454250505   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x4815 AAAA discovery-v6.syncthing.net
Frame 1392: 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: 44377, Dst Port: 53
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Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   1393 303.455696884  192.168.1.1             192.168.1.131       DNS      86     Standard query
response 0x7fa4 Refused A discovery-v6.syncthing.net
Frame 1393: 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: 56110
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   1394 303.455839085  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x2c7a A discovery-v6.syncthing.net
Frame 1394: 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: 46347, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   1395 303.459156000  192.168.1.1             192.168.1.131       DNS      86     Standard query
response 0x389a Refused A discovery-v4.syncthing.net
Frame 1395: 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: 60570
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   1396 303.459369370  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x956d A discovery-v4.syncthing.net
Frame 1396: 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: 52720, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   1397 303.462962165  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x4815 Refused AAAA discovery-v6.syncthing.net
Frame 1397: 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: 44377
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   1398 303.463006027  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x2c7a Refused A discovery-v6.syncthing.net
Frame 1398: 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: 46347
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   1399 303.463026631  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xc24e Refused AAAA discovery-v4.syncthing.net
Frame 1399: 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: 56389
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   1400 303.463155142  192.168.1.131           192.168.1.1         DNS      86     Standard query
0x0815 AAAA discovery-v6.syncthing.net
Frame 1400: 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: 55894, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   1401 303.463234064  192.168.1.131           192.168.1.1         DNS      86     Standard query
0x851f A discovery-v6.syncthing.net
Frame 1401: 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
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    User Datagram Protocol, Src Port: 34080, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1402 303.463253690  192.168.1.131           192.168.1.1           DNS      86     Standard query
0x67ea AAAA discovery-v4.syncthing.net
Frame 1402: 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: 37696, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1403 303.465482032  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x956d Refused A discovery-v4.syncthing.net
Frame 1403: 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: 52720
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    1404 303.465706019  192.168.1.131           192.168.1.1           DNS      86     Standard query
0x4205 A discovery-v4.syncthing.net
Frame 1404: 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: 43808, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1405 303.471104116  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x0815 Refused AAAA discovery-v6.syncthing.net
Frame 1405: 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: 55894
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    1406 303.471295277  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x9c47 AAAA discovery-v6.syncthing.net
Frame 1406: 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: 40762, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1407 303.471997828  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x851f Refused A discovery-v6.syncthing.net
Frame 1407: 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: 34080
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    1408 303.472133672  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xc408 A discovery-v6.syncthing.net
Frame 1408: 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: 37145, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1409 303.474209547  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x67ea Refused AAAA discovery-v4.syncthing.net
Frame 1409: 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: 37696
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    1410 303.474230709  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x4205 Refused A discovery-v4.syncthing.net
Frame 1410: 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)
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   Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
   User Datagram Protocol, Src Port: 53, Dst Port: 43808
   Domain Name System (response)
No.      Time            Source                  Destination         Protocol Length Info
    1411 303.474428085  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       106
   Standard query 0x40cc AAAA discovery-v4.syncthing.net
   Frame 1411: 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: 53454, Dst Port: 53
   Domain Name System (query)
No.      Time            Source                  Destination         Protocol Length Info
    1412 303.474486404  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       106
   Standard query 0x3bad A discovery-v4.syncthing.net
   Frame 1412: 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: 46910, Dst Port: 53
   Domain Name System (query)
No.      Time            Source                  Destination         Protocol Length Info
    1413 303.477053485  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       106
   Standard query response 0x9c47 Refused AAAA discovery-v6.syncthing.net
   Frame 1413: 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: 40762
   Domain Name System (response)
No.      Time            Source                  Destination         Protocol Length Info
    1414 303.478783077  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       106
   Standard query response 0xc408 Refused A discovery-v6.syncthing.net
   Frame 1414: 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: 37145
   Domain Name System (response)
No.      Time            Source                  Destination         Protocol Length Info
    1415 303.479043452  192.168.1.131           192.168.1.1         DNS       90    Standard query
   0x8a64 AAAA discovery-v6.syncthing.net.lan
   Frame 1415: 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: 48251, Dst Port: 53
   Domain Name System (query)
No.      Time            Source                  Destination         Protocol Length Info
    1416 303.479063148  192.168.1.131           192.168.1.1         DNS       90    Standard query
   0x791f A discovery-v6.syncthing.net.lan
   Frame 1416: 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: 36992, Dst Port: 53
   Domain Name System (query)
No.      Time            Source                  Destination         Protocol Length Info
    1417 303.482937899  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       106
   Standard query response 0x3bad Refused A discovery-v4.syncthing.net
   Frame 1417: 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: 46910
   Domain Name System (response)
No.      Time            Source                  Destination         Protocol Length Info
    1418 303.482972891  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       106
   Standard query response 0x40cc Refused AAAA discovery-v4.syncthing.net
   Frame 1418: 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: 53454
   Domain Name System (response)
No.      Time            Source                  Destination         Protocol Length Info
    1419 303.483238015  192.168.1.131           192.168.1.1         DNS       90    Standard query
   0xd3ae AAAA discovery-v4.syncthing.net.lan
   Frame 1419: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlp3s0, id 0
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     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: 53085, Dst Port: 53
     Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    1420 303.483258130   192.168.1.131        192.168.1.1          DNS      90     Standard query
0xcdb9 A discovery-v4.syncthing.net.lan
     Frame 1420: 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: 37578, Dst Port: 53
     Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    1421 303.484443366   192.168.1.1          192.168.1.131        DNS      90     Standard query
response 0x8a64 No such name AAAA discovery-v6.syncthing.net.lan
     Frame 1421: 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: 48251
     Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    1422 303.485269469   192.168.1.1          192.168.1.131        DNS      90     Standard query
response 0x791f No such name A discovery-v6.syncthing.net.lan
     Frame 1422: 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: 36992
     Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    1423 303.485530403   192.168.1.131        192.168.1.1          DNS      86     Standard query
0xa768 A discovery-v6.syncthing.net
     Frame 1423: 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: 47726, Dst Port: 53
     Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    1424 303.485546536   192.168.1.131        192.168.1.1          DNS      86     Standard query
0xdc2c AAAA discovery-v6.syncthing.net
     Frame 1424: 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: 57204, Dst Port: 53
     Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    1425 303.487748128   192.168.1.1          192.168.1.131        DNS      90     Standard query
response 0xd3ae No such name AAAA discovery-v4.syncthing.net.lan
     Frame 1425: 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: 53085
     Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    1426 303.488705536   192.168.1.1          192.168.1.131        DNS      90     Standard query
response 0xcdb9 No such name A discovery-v4.syncthing.net.lan
     Frame 1426: 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: 37578
     Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    1427 303.488968635   192.168.1.131        192.168.1.1          DNS      86     Standard query
0xd134 A discovery-v4.syncthing.net
     Frame 1427: 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: 53805, Dst Port: 53
     Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    1428 303.488984001   192.168.1.131        192.168.1.1          DNS      86     Standard query
0x667b AAAA discovery-v4.syncthing.net
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Frame 1428: 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: 34219, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1429	303.507387289	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xa768 Refused A discovery-v6.syncthing.net
Frame 1429: 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: 47726
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1430	303.507847903	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x7a78 A discovery-v6.syncthing.net
Frame 1430: 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: 58183, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1431	303.507954833	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xdc2c Refused AAAA discovery-v6.syncthing.net
Frame 1431: 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: 57204
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1432	303.508186642	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0xb71c AAAA discovery-v6.syncthing.net
Frame 1432: 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: 60519, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1433	303.509606481	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0x667b Refused AAAA discovery-v4.syncthing.net
Frame 1433: 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: 34219
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1434	303.509644825	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xd134 Refused A discovery-v4.syncthing.net
Frame 1434: 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: 53805
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1435	303.509758390	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x6fdf AAAA discovery-v4.syncthing.net
Frame 1435: 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: 32874, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1436	303.509895072	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x4fca A discovery-v4.syncthing.net
Frame 1436: 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: 34397, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info

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    1437 303.510897948  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x7a78 Refused A discovery-v6.syncthing.net
Frame 1437: 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: 58183
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
    1438 303.511128640  192.168.1.131       192.168.1.1          DNS      86     Standard query
0xe136 A discovery-v6.syncthing.net
Frame 1438: 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: 49364, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination          Protocol Length Info
    1439 303.514104651  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xb71c Refused AAAA discovery-v6.syncthing.net
Frame 1439: 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: 60519
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
    1440 303.514251741  192.168.1.131       192.168.1.1          DNS      86     Standard query
0xcc82 AAAA discovery-v6.syncthing.net
Frame 1440: 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: 41112, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination          Protocol Length Info
    1441 303.518305220  192.168.1.1         192.168.1.131        DNS      86     Standard query
response 0xe136 Refused A discovery-v6.syncthing.net
Frame 1441: 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: 49364
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
    1442 303.518341469  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x4fca Refused A discovery-v4.syncthing.net
Frame 1442: 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: 34397
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
    1443 303.518363469  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x6fdf Refused AAAA discovery-v4.syncthing.net
Frame 1443: 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: 32874
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
    1444 303.518364936  192.168.1.1         192.168.1.131        DNS      86     Standard query
response 0xcc82 Refused AAAA discovery-v6.syncthing.net
Frame 1444: 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: 41112
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
    1445 303.518469701  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x04b1 A discovery-v6.syncthing.net
Frame 1445: 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: 42758, Dst Port: 53
Domain Name System (query)
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No.     Time            Source                    Destination               Protocol Length Info
   1446 303.518507835  192.168.1.131             192.168.1.1               DNS      86     Standard query
0x15d6 AAAA discovery-v4.syncthing.net
Frame 1446: 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: 37464, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination               Protocol Length Info
   1447 303.518640537  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xef15 AAAA discovery-v6.syncthing.net
Frame 1447: 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: 58362, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination               Protocol Length Info
   1448 303.518674411  192.168.1.131             192.168.1.1               DNS      86     Standard query
0xa839 A discovery-v4.syncthing.net
Frame 1448: 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: 56475, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination               Protocol Length Info
   1449 303.523645977  192.168.1.1               192.168.1.131             DNS      86     Standard query
response 0x15d6 Refused AAAA discovery-v4.syncthing.net
Frame 1449: 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: 37464
Domain Name System (response)
No.     Time            Source                    Destination               Protocol Length Info
   1450 303.523683552  fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x04b1 Refused A discovery-v6.syncthing.net
Frame 1450: 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: 42758
Domain Name System (response)
No.     Time            Source                    Destination               Protocol Length Info
   1451 303.523843213  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xc36a AAAA discovery-v4.syncthing.net
Frame 1451: 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: 43263, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination               Protocol Length Info
   1452 303.529723298  fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xef15 Refused AAAA discovery-v6.syncthing.net
Frame 1452: 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: 58362
Domain Name System (response)
No.     Time            Source                    Destination               Protocol Length Info
   1453 303.529759546  192.168.1.1               192.168.1.131             DNS      86     Standard query
response 0xa839 Refused A discovery-v4.syncthing.net
Frame 1453: 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: 56475
Domain Name System (response)
No.     Time            Source                    Destination               Protocol Length Info
   1454 303.529944630  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xa742 A discovery-v4.syncthing.net
Frame 1454: 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: 33252, Dst Port: 53
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Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1455 303.530170014  192.168.1.131           192.168.1.1           DNS      90     Standard query
0x841f A discovery-v6.syncthing.net.lan
Frame 1455: 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: 59648, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1456 303.530255362  192.168.1.131           192.168.1.1           DNS      90     Standard query
0x1a60 AAAA discovery-v6.syncthing.net.lan
Frame 1456: 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: 46482, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1457 303.534119916  192.168.1.1             192.168.1.131         DNS      90     Standard query
response 0x841f No such name A discovery-v6.syncthing.net.lan
Frame 1457: 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: 59648
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1458 303.534157143  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS   106
Standard query response 0xa742 Refused A discovery-v4.syncthing.net
Frame 1458: 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: 33252
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1459 303.534177537  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS   106
Standard query response 0xc36a Refused AAAA discovery-v4.syncthing.net
Frame 1459: 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: 43263
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1460 303.534431626  192.168.1.131           192.168.1.1           DNS      90     Standard query
0x5136 AAAA discovery-v4.syncthing.net.lan
Frame 1460: 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: 38785, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1461 303.534452090  192.168.1.131           192.168.1.1           DNS      90     Standard query
0xb4e3 A discovery-v4.syncthing.net.lan
Frame 1461: 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: 51969, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1462 303.535055813  192.168.1.1             192.168.1.131         DNS      90     Standard query
response 0x1a60 No such name AAAA discovery-v6.syncthing.net.lan
Frame 1462: 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: 46482
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1463 303.539361915  192.168.1.1             192.168.1.131         DNS      90     Standard query
response 0x5136 No such name AAAA discovery-v4.syncthing.net.lan
Frame 1463: 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
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User Datagram Protocol, Src Port: 53, Dst Port: 38785
Domain Name System (response)
No.     Time           Source                Destination          Protocol Length Info
   1464 303.541234127  192.168.1.1           192.168.1.131        DNS      90     Standard query
response 0xb4e3 No such name A discovery-v4.syncthing.net.lan
Frame 1464: 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: 51969
Domain Name System (response)
No.     Time           Source                Destination          Protocol Length Info
   1465 304.551213658  WistronN_73:f9:a6     Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1465: 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
   1466 305.164733584  WistronN_73:f9:a6     Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1466: 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
   1467 306.187764962  WistronN_73:f9:a6     Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1467: 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
   1468 307.416384803  WistronN_73:f9:a6     Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1468: 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
   1469 307.425621822  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 1469: 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
   1470 307.431172946  fe80::6a1:51ff:feb7:f684 fe80::66bc:58ff:feef:2d29 ICMPv6   78     Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)
Frame 1470: 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
   1471 307.621149608  IntelCor_e3:85:41     Broadcast            ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 1471: 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
   1472 307.889097627  fe80::1b0b:c917:82b9:b84b ff12::8384            UDP      165    56964 →
21027 Len=103
Frame 1472: 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   ..... ....$@(.1.
0010   54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020   d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
0030   32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
0040   30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
0050   38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060   d1 c6 98 ad e0 c6 3a                              ......:
No.     Time           Source                Destination          Protocol Length Info
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   1473 307.889137158  192.168.1.131        192.168.1.255        UDP     145   51594 → 21027
Len=103
Frame 1473: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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                               .......
No.     Time           Source                Destination          Protocol Length Info
   1474 307.894306799  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 1474: 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
   1475 307.894390122  fe80::66bc:58ff:feef:2d29 fe80::6a1:51ff:feb7:f684 ICMPv6   78    Neighbor
Advertisement fe80::66bc:58ff:feef:2d29 (sol)
Frame 1475: 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
   1476 308.236032730  WistronN_73:f9:a6     Broadcast            ARP      42    Who has
192.168.11.1? Tell 192.168.1.24
Frame 1476: 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
   1477 308.440384483  IntelCor_e3:85:41     Broadcast            ARP      42    Who has
192.168.1.99? Tell 192.168.1.136
Frame 1477: 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
   1478 309.466139389  IntelCor_e3:85:41     Broadcast            ARP      42    Who has
192.168.1.99? Tell 192.168.1.136
Frame 1478: 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
   1479 313.151105201  WistronN_73:f9:a6     Broadcast            ARP      42    Who has
192.168.11.1? Tell 192.168.1.24
Frame 1479: 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
   1480 316.643755518  LiteonTe_3b:c6:bf     Broadcast            ARP      42    Who has
192.168.1.1? Tell 192.168.1.141
Frame 1480: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time           Source                Destination          Protocol Length Info
   1481 316.643756915  LiteonTe_3b:c6:bf     Broadcast            ARP      42    Who has
192.168.1.1? Tell 192.168.1.141
Frame 1481: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time           Source                Destination          Protocol Length Info
   1482 319.500712843  WistronN_73:f9:a6     Broadcast            ARP      42    Who has
192.168.11.1? Tell 192.168.1.24
Frame 1482: 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)
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No.     Time              Source                Destination           Protocol Length Info
   1483 319.578453299  192.168.1.131         192.168.1.114         TCP      70      9090 → 55910
[PSH, ACK] Seq=53 Ack=204 Win=65024 Len=4 TSval=3808862972 TSecr=1423382688
Frame 1483: 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: 55910, Seq: 53, Ack: 204, Len: 4
Data (4 bytes)
0000  51 55 49 54                                     QUIT
No.     Time              Source                Destination           Protocol Length Info
   1484 319.625852967  192.168.1.114         192.168.1.131         TCP      70      55910 → 9090
[PSH, ACK] Seq=204 Ack=57 Win=64256 Len=4 TSval=1423410573 TSecr=3808862972
Frame 1484: 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: 55910, Dst Port: 9090, Seq: 204, Ack: 57, Len: 4
Data (4 bytes)
0000  71 75 69 74                                     quit
No.     Time              Source                Destination           Protocol Length Info
   1485 319.625927280  192.168.1.131         192.168.1.114         TCP      66      9090 → 55910
[ACK] Seq=57 Ack=208 Win=65024 Len=0 TSval=3808863020 TSecr=1423410573
Frame 1485: 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: 55910, Seq: 57, Ack: 208, Len: 0
No.     Time              Source                Destination           Protocol Length Info
   1486 319.626472125  192.168.1.131         192.168.1.114         TCP      66      9090 → 55910
[FIN, ACK] Seq=57 Ack=208 Win=65024 Len=0 TSval=3808863020 TSecr=1423410573
Frame 1486: 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: 55910, Seq: 57, Ack: 208, Len: 0
No.     Time              Source                Destination           Protocol Length Info
   1487 319.681439774  192.168.1.114         192.168.1.131         TCP      66      55910 → 9090
[ACK] Seq=208 Ack=58 Win=64256 Len=0 TSval=1423410626 TSecr=3808863020
Frame 1487: 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: 55910, Dst Port: 9090, Seq: 208, Ack: 58, Len: 0
No.     Time              Source                Destination           Protocol Length Info
   1488 320.114699320  WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1488: 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
   1489 321.138764095  WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1489: 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
   1490 323.391670741  IntelCor_78:5e:51     Broadcast             ARP      42      Who has
192.168.1.1? Tell 192.168.1.119
Frame 1490: 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
   1491 323.802647778  192.168.1.114         192.168.1.131         TCP      74      41118 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423414601 TSecr=0 WS=128
Frame 1491: 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: 41118, Dst Port: 9090, Seq: 0, Len: 0
No.     Time              Source                Destination           Protocol Length Info
   1492 323.802716853  192.168.1.131         192.168.1.114         TCP      54      9090 → 41118
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1492: 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: 41118, Seq: 1, Ack: 1, Len: 0
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No.      Time            Source                Destination           Protocol Length Info
   1493 326.054531853   AzureWav_39:53:31     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.124
Frame 1493: 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
   1494 327.701975875   Chongqin_5c:cd:61     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.244
Frame 1494: 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
   1495 327.899639320   Chongqin_5c:cd:61     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.244
Frame 1495: 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
   1496 328.516533782   Chongqin_12:64:f9     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.232
Frame 1496: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source                Destination           Protocol Length Info
   1497 329.027039575   192.168.1.114         192.168.1.131         TCP      74     48602 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423419766 TSecr=0 WS=128
Frame 1497: 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: 48602, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   1498 329.027134492   192.168.1.131         192.168.1.114         TCP      74     9090 → 48602
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808872421 TSecr=1423419766
WS=128
Frame 1498: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 48602, Seq: 0, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   1499 329.033718804   192.168.1.114         192.168.1.131         TCP      66     48602 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423419972 TSecr=3808872421
Frame 1499: 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: 48602, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   1500 329.034717978   192.168.1.114         192.168.1.131         TCP      66     48602 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423419973 TSecr=3808872421
Frame 1500: 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: 48602, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   1501 329.034762328   192.168.1.114         192.168.1.131         TCP      74     48610 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423419973 TSecr=0 WS=128
Frame 1501: 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: 48610, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   1502 329.034819041   192.168.1.131         192.168.1.114         TCP      74     9090 → 48610
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808872428 TSecr=1423419973
WS=128
Frame 1502: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 48610, Seq: 0, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   1503 329.035096876   192.168.1.131         192.168.1.114         TCP      66     9090 → 48602
[FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3808872429 TSecr=1423419973
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Frame 1503: 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: 48602, Seq: 1, Ack: 2, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   1504 329.046756820   192.168.1.114         192.168.1.131         TCP      66     48610 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423419986 TSecr=3808872428
Frame 1504: 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: 48610, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   1505 329.047650322   192.168.1.114         192.168.1.131         TCP      66     48602 → 9090
[ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423419986 TSecr=3808872429
Frame 1505: 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: 48602, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   1506 330.151554545   192.168.1.114         192.168.1.131         TCP      77     48610 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423420987 TSecr=3808872428
Frame 1506: 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: 48610, Dst Port: 9090, Seq: 1, Ack: 1, 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
   1507 330.151651557   192.168.1.131         192.168.1.114         TCP      66     9090 → 48610
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3808873545 TSecr=1423420987
Frame 1507: 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: 48610, Seq: 1, Ack: 12, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   1508 334.745927747   192.168.1.131         192.168.1.114         TCP      111    9090 → 48610
[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=45 TSval=3808878140 TSecr=1423420987
Frame 1508: 111 bytes on wire (888 bits), 111 bytes captured (888 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: 48610, Seq: 1, Ack: 12, Len: 45
Data (45 bytes)
0000  44 4f 57 4e 4c 4f 41 44 2d 46 49 4c 45 2f 68 6f   DOWNLOAD-FILE/ho
0010  6d 65 2f 61 6c 65 73 73 69 6f 2f 2e 63 6f 6e 66   me/alessio/.conf
0020  69 67 2f 64 63 6f 6e 66 2f 75 73 65 72            ig/dconf/user
No.     Time            Source                Destination           Protocol Length Info
   1509 334.977942018   192.168.1.131         192.168.1.114         TCP      111    [TCP
Retransmission] 9090 → 48610 [PSH, ACK] Seq=1 Ack=12 Win=65152 Len=45 TSval=3808878372
TSecr=1423420987
Frame 1509: 111 bytes on wire (888 bits), 111 bytes captured (888 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: 48610, Seq: 1, Ack: 12, Len: 45
No.     Time            Source                Destination           Protocol Length Info
   1510 334.986293708   192.168.1.114         192.168.1.131         TCP      66     48610 → 9090
[ACK] Seq=12 Ack=46 Win=64256 Len=0 TSval=1423425803 TSecr=3808878140
Frame 1510: 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: 48610, Dst Port: 9090, Seq: 12, Ack: 46, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   1511 334.986295105   192.168.1.114         192.168.1.131         TCP      2962   48610 → 9090
[PSH, ACK] Seq=12 Ack=46 Win=64256 Len=2896 TSval=1423425803 TSecr=3808878140
Frame 1511: 2962 bytes on wire (23696 bits), 2962 bytes captured (23696 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: 48610, Dst Port: 9090, Seq: 12, Ack: 46, Len: 2896
Data (2896 bytes)
0000  3c 46 69 6c 65 2d 4e 61 6d 65 3e 75 73 65 72 3c   <File-Name>user<
0010  46 69 6c 65 2d 43 6f 6e 74 65 6e 74 3e 47 56 61   File-Content>GVa
```

```
0020  72 69 61 6e 74 00 00 00 00 00 00 00 00 18 00 00   riant...........
0030  00 e8 0d 00 00 00 00 00 28 7e 00 00 00 00 00 00   ........(~......
0040  00 00 00 00 00 01 00 00 00 02 00 00 00 03 00 00   ................
0050  00 04 00 00 00 05 00 00 00 05 00 00 00 06 00 00   ................
0060  00 07 00 00 00 09 00 00 00 0c 00 00 00 0d 00 00   ................
0070  00 10 00 00 00 10 00 00 00 10 00 00 00 11 00 00   ................
0080  00 13 00 00 00 13 00 00 00 15 00 00 00 16 00 00   ................
0090  00 17 00 00 00 18 00 00 00 18 00 00 00 19 00 00   ................
00a0  00 1b 00 00 00 1b 00 00 00 1b 00 00 00 1c 00 00   ................
00b0  00 1c 00 00 00 1d 00 00 00 1d 00 00 00 1f 00 00   ................
00c0  00 21 00 00 00 23 00 00 00 23 00 00 00 23 00 00   .!...#...#...#..
00d0  00 24 00 00 00 26 00 00 00 27 00 00 00 28 00 00   .$...&...'...(..
00e0  00 28 00 00 00 29 00 00 00 2a 00 00 00 2a 00 00   .(...)...*...*..
00f0  00 2a 00 00 00 2b 00 00 00 2b 00 00 00 2d 00 00   .*...+...+...-..
0100  00 2d 00 00 00 2e 00 00 00 2f 00 00 00 2f 00 00   .-......./.../..
0110  00 30 00 00 00 30 00 00 00 30 00 00 00 31 00 00   .0...0...0...1..
0120  00 32 00 00 00 33 00 00 00 34 00 00 00 34 00 00   .2...3...4...4..
0130  00 35 00 00 00 35 00 00 00 35 00 00 00 35 00 00   .5...5...5...5..
0140  00 36 00 00 00 36 00 00 00 37 00 00 00 37 00 00   .6...6...7...7..
0150  00 38 00 00 00 38 00 00 00 3a 00 00 00 3d 00 00   .8...8...:...=..
0160  00 3d 00 00 00 3e 00 00 00 3f 00 00 00 41 00 00   .=...>...?...A..
0170  00 41 00 00 00 43 00 00 00 44 00 00 00 45 00 00   .A...C...D...E..
0180  00 45 00 00 00 46 00 00 00 46 00 00 00 46 00 00   .E...F...F...F..
0190  00 49 00 00 00 4a 00 00 00 4c 00 00 00 4d 00 00   .I...J...L...M..
01a0  00 4f 00 00 00 51 00 00 00 53 00 00 00 54 00 00   .O...Q...S...T..
01b0  00 54 00 00 00 55 00 00 00 56 00 00 00 57 00 00   .T...U...V...W..
01c0  00 5b 00 00 00 5b 00 00 00 5b 00 00 00 5b 00 00   .[...[...[...[..
01d0  00 5d 00 00 00 5f 00 00 00 60 00 00 00 63 00 00   .]..._...`...c..
01e0  00 64 00 00 00 64 00 00 00 64 00 00 00 64 00 00   .d...d...d...d..
01f0  00 65 00 00 00 66 00 00 00 6a 00 00 00 6d 00 00   .e...f...j...m..
0200  00 6f 00 00 00 70 00 00 00 74 00 00 00 75 00 00   .o...p...t...u..
0210  00 75 00 00 00 77 00 00 00 77 00 00 00 79 00 00   .u...w...w...y..
0220  00 7b 00 00 00 7c 00 00 00 7c 00 00 00 7d 00 00   .{...|...|...}..
0230  00 7d 00 00 00 4b 50 90 0b 4b 00 00 00 e8 0d 00   .}...KP..K......
0240  00 04 00 4c 00 ec 0d 00 00 f4 0d 00 00 1c ed 91   ...L............
0250  ea 3f 00 00 00 f4 0d 00 00 07 00 4c 00 fc 0d 00   .?........L....
0260  00 04 0e 00 00 1d 57 91 0f 55 00 00 00 04 0e 00   ......W..U......
0270  00 08 00 4c 00 0c 0e 00 00 14 0e 00 00 ac 0f e9   ...L............
0280  0d 5c 00 00 00 14 0e 00 00 14 00 76 00 28 0e 00   .\.........v.(..
0290  00 46 0e 00 00 a7 4f 3d b8 44 00 00 00 46 0e 00   .F....O=.D...F..
02a0  00 0d 00 76 00 58 0e 00 00 5e 0e 00 00 ef 86 3b   ...v.X...^.....;
02b0  f1 61 00 00 00 5e 0e 00 00 0b 00 76 00 70 0e 00   .a...^.....v.p..
02c0  00 7d 0e 00 00 2e 57 56 fe 36 00 00 00 7d 0e 00   .}....WV.6...}..
02d0  00 0c 00 76 00 90 0e 00 00 93 0e 00 00 35 c1 e6   ...v.........5..
02e0  a6 1a 00 00 00 93 0e 00 00 12 00 76 00 a8 0e 00   ...........v....
02f0  00 ab 0e 00 00 f5 ea 5f 11 1b 00 00 00 ab 0e 00   ......._........
0300  00 0a 00 76 00 b8 0e 00 00 bb 0e 00 00 96 1c bf   ...v............
0310  dc 7b 00 00 00 bb 0e 00 00 0c 00 76 00 c8 0e 00   .{.........v....
0320  00 e6 0e 00 00 1c ad a5 f1 13 00 00 00 e6 0e 00   ................
0330  00 09 00 76 00 f0 0e 00 00 f3 0e 00 00 c2 af 89   ...v............
0340  0b 4b 00 00 00 f3 0e 00 00 04 00 4c 00 f8 0e 00   .K.........L....
0350  00 fc 0e 00 00 5d ee f4 e4 66 00 00 00 fc 0e 00   .....]...f......
0360  00 0f 00 76 00 10 0f 00 00 13 0f 00 00 9c 04 80   ...v............
0370  ba 4c 00 00 00 13 0f 00 00 08 00 76 00 20 0f 00   .L.........v. ..
0380  00 23 0f 00 00 96 a0 4b a4 61 00 00 00 23 0f 00   .#.....K.a...#..
0390  00 0d 00 76 00 30 0f 00 00 36 0f 00 00 14 09 ae   ...v.0...6......
03a0  c4 16 00 00 00 36 0f 00 00 09 00 4c 00 40 0f 00   .....6.....L.@..
03b0  00 48 0f 00 00 d3 d1 f8 67 1d 00 00 00 48 0f 00   .H......g....H..
03c0  00 0c 00 76 00 58 0f 00 00 5b 0f 00 00 a0 88 be   ...v.X...[.....
03d0  b2 30 00 00 00 5b 0f 00 00 09 00 76 00 68 0f 00   .0...[.....v.h..
03e0  00 6b 0f 00 00 30 a0 d4 dc 02 00 00 00 6b 0f 00   .k...0.......k..
03f0  00 0c 00 4c 00 78 0f 00 00 84 0f 00 00 8e 6b e6   ...L.x.........k.
0400  34 27 00 00 00 84 0f 00 00 0a 00 4c 00 90 0f 00   4'.........L....
0410  00 a0 0f 00 00 72 00 93 87 61 00 00 00 a0 0f 00   .....r...a......
0420  00 0b 00 76 00 b0 0f 00 00 b7 0f 00 00 8d 41 64   ...v.........Ad
0430  a0 22 00 00 00 b7 0f 00 00 0f 00 76 00 c8 0f 00   .".........v....
0440  00 ce 0f 00 00 b0 b7 24 30 00 00 00 00 ce 0f 00   .......$0.......
0450  00 06 00 4c 00 d4 0f 00 00 00 10 00 00 b5 c0 f1   ...L............
0460  04 0f 00 00 00 00 10 00 00 0c 00 4c 00 0c 10 00   ...........L....
0470  00 14 10 00 00 f3 53 81 9c 30 00 00 00 14 10 00   ......S..0......
0480  00 09 00 76 00 20 10 00 00 2c 10 00 00 8c 26 41   ...v. ...,...&A
```

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0490  8d 3a 00 00 00 2c 10 00 00 0a 00 4c 00 38 10 00    .:...,.....L.8..
04a0  00 3c 10 00 00 38 38 ef 8d 6e 00 00 00 3c 10 00    .<...88..n...<..
04b0  00 08 00 4c 00 44 10 00 00 48 10 00 00 29 5c 9e    ...L.D...H...)\.
04c0  72 45 00 00 00 48 10 00 00 0e 00 4c 00 58 10 00    rE...H.....L.X..
04d0  00 68 10 00 00 33 3e e2 92 61 00 00 00 68 10 00    .h...3>..a...h..
04e0  00 10 00 76 00 78 10 00 00 7b 10 00 00 c1 81 39    ...v.x...{.....9
04f0  ed 28 00 00 00 7b 10 00 00 07 00 4c 00 84 10 00    .(...{.....L....
0500  00 88 10 00 00 a1 38 e9 ca 65 00 00 00 88 10 00    ......8..e......
0510  00 09 00 76 00 98 10 00 00 b7 10 00 00 94 f2 7b    ...v...........{
0520  23 3d 00 00 00 b7 10 00 00 04 00 76 00 c0 10 00    #=.........v....
0530  00 d6 10 00 00 88 52 3e 97 57 00 00 00 d6 10 00    ......R>.W......
0540  00 08 00 4c 00 e0 10 00 00 e4 10 00 00 ff 93 ab    ...L............
0550  6c 46 00 00 00 e4 10 00 00 0a 00 76 00 f0 10 00    lF.........v....
0560  00 fa 10 00 00 83 d3 b6 b2 4a 00 00 00 fa 10 00    .........J......
0570  00 07 00 4c 00 04 11 00 00 18 11 00 00 a0 b6 4b    ...L...........K
0580  5a 61 00 00 00 18 11 00 00 0a 00 76 00 28 11 00    Za.........v.(..
0590  00 34 11 00 00 37 2c 70 9c 16 00 00 00 34 11 00    .4...7,p.....4..
05a0  00 06 00 4c 00 3c 11 00 00 44 11 00 00 bb f3 c5    ...L.<...D......
05b0  0a 30 00 00 00 44 11 00 00 0b 00 76 00 50 11 00    .0...D.....v.P..
05c0  00 57 11 00 00 fa ea 93 9a 3b 00 00 00 57 11 00    .W.......;...W..
05d0  00 03 00 4c 00 5c 11 00 00 60 11 00 00 c3 f0 88    ...L.\...`......
05e0  ad 49 00 00 00 60 11 00 00 08 00 4c 00 68 11 00    .I...`.....L.h..
05f0  00 70 11 00 00 e1 f7 bd 19 57 00 00 00 70 11 00    .p.......W...p..
0600  00 08 00 4c 00 78 11 00 00 7c 11 00 00 d4 16 3f    ...L.x...|.....?
0610  78 2c 00 00 00 7c 11 00 00 13 00 76 00 90 11 00    x,...|.....v....
0620  00 93 11 00 00 d7 0b e5 9a 51 00 00 00 93 11 00    .........Q......
0630  00 07 00 76 00 a0 11 00 00 a3 11 00 00 a9 2f 5f    ...v........./_
0640  ba 5e 00 00 00 a3 11 00 00 0e 00 76 00 b8 11 00    .^.........v....
0650  00 dc 11 00 00 35 98 eb a2 3f 00 00 00 dc 11 00    .....5...?......
0660  00 14 00 4c 00 f0 11 00 00 f4 11 00 00 8f a0 0e    ...L............
0670  ef 5a 00 00 00 f4 11 00 00 12 00 76 00 08 12 00    .Z.........v....
0680  00 0b 12 00 00 68 cc 24 ff 12 00 00 00 0b 12 00    .....h.$........
0690  00 0c 00 76 00 18 12 00 00 6a 12 00 00 f8 54 ea    ...v.....j....T.
06a0  86 22 00 00 00 6a 12 00 00 16 00 76 00 80 12 00    ."...j.....v....
06b0  00 9c 12 00 00 85 c4 9b 7b 39 00 00 00 9c 12 00    ........{9......
06c0  00 08 00 4c 00 a4 12 00 00 b8 12 00 00 16 a6 11    ...L............
06d0  a9 61 00 00 00 b8 12 00 00 16 00 76 00 d0 12 00    .a.........v....
06e0  00 d3 12 00 00 11 42 af bd 7b 00 00 00 d3 12 00    ......B..{......
06f0  00 07 00 76 00 e0 12 00 00 e9 12 00 00 88 7a 82    ...v.........z.
0700  7e 20 00 00 00 e9 12 00 00 07 00 4c 00 f0 12 00    ~ .........L....
0710  00 f4 12 00 00 b0 e4 00 6a 24 00 00 00 f4 12 00    ........j$......
0720  00 21 00 76 00 18 13 00 00 1f 13 00 00 40 f4 bf    .!.v.........@..
0730  00 00 00 00 00 1f 13 00 00 04 00 4c 00 24 13 00    ..........L.$..
0740  00 28 13 00 00 9c e6 93 a6 01 00 00 00 28 13 00    .(..........(..
0750  00 07 00 4c 00 30 13 00 00 34 13 00 00 a4 f2 a2    ...L.0...4......
0760  7c 26 00 00 00 34 13 00 00 0e 00 76 00 48 13 00    |&...4.....v.H..
0770  00 4f 13 00 00 4e 42 78 4c 44 00 00 00 4f 13 00    .O...NBxLD...O..
0780  00 0c 00 76 00 60 13 00 00 66 13 00 00 7c 7e 9e    ...v.`...f...|~.
0790  be 16 00 00 00 66 13 00 00 0c 00 4c 00 74 13 00    .....f.....L.t..
07a0  00 7c 13 00 00 df 9c b9 aa 76 00 00 00 7c 13 00    .|.......v...|..
07b0  00 07 00 4c 00 84 13 00 00 88 13 00 00 ad ce 5d    ...L...........]
07c0  6a 55 00 00 00 88 13 00 00 0c 00 4c 00 94 13 00    jU.........L....
07d0  00 98 13 00 00 e7 d0 ac e1 1b 00 00 00 98 13 00    ...............
07e0  00 0b 00 76 00 a8 13 00 00 ab 13 00 00 53 04 fe    ...v.........S..
07f0  05 27 00 00 00 ab 13 00 00 05 00 4c 00 b0 13 00    .'.........L....
0800  00 bc 13 00 00 90 4e 4a 48 44 00 00 00 bc 13 00    ......NJHD......
0810  00 0d 00 76 00 d0 13 00 00 d6 13 00 00 f5 a3 c3    ...v............
0820  5a 57 00 00 00 d6 13 00 00 08 00 4c 00 e0 13 00    ZW.........L....
0830  00 f4 13 00 00 7b 95 cb cb 6c 00 00 00 f4 13 00    .....{...l......
0840  00 12 00 76 00 08 14 00 00 0e 14 00 00 91 8a 49    ...v...........I
0850  66 66 00 00 00 0e 14 00 00 04 00 76 00 18 14 00    ff.........v....
0860  00 27 14 00 00 e9 75 fa 26 17 00 00 00 27 14 00    .'....u.&....'..
0870  00 17 00 76 00 40 14 00 00 50 14 00 00 46 3d ab    ...v.@...P...F=.
0880  73 45 00 00 00 50 14 00 00 08 00 4c 00 58 14 00    sE...P.....L.X..
0890  00 5c 14 00 00 69 bc 3b e7 39 00 00 00 5c 14 00    .\...i.;.9...\..
08a0  00 03 00 4c 00 60 14 00 00 6c 14 00 00 b9 88 fd    ...L.`...l......
08b0  da 16 00 00 00 6c 14 00 00 08 00 4c 00 74 14 00    .....l.....L.t..
08c0  00 84 14 00 00 ce d7 2c 8d 16 00 00 00 84 14 00    ......,........
08d0  00 0f 00 4c 00 94 14 00 00 98 14 00 00 08 a3 b9    ...L............
08e0  76 4c 00 00 00 98 14 00 00 18 00 76 00 b0 14 00    vL.........v....
08f0  00 b3 14 00 00 a2 9e 64 d2 13 00 00 00 b3 14 00    .......d........
```

```
0900   00 04 00 76 00 b8 14 00 00 7c 16 00 00 e5 a5 6f   ...v.....|.....o
0910   c0 45 00 00 00 7c 16 00 00 0c 00 4c 00 88 16 00   .E...|.....L....
0920   00 90 16 00 00 3c 02 60 f6 55 00 00 00 90 16 00   .....<.`.U......
0930   00 06 00 4c 00 98 16 00 00 9c 16 00 00 d4 b5 02   ...L............
0940   00 ff ff ff ff 9c 16 00 00 01 00 4c 00 a0 16 00   ...........L....
0950   00 a8 16 00 00 cf a8 84 78 16 00 00 a8 16 00   ........x......
0960   00 16 00 4c 00 c0 16 00 00 c8 16 00 00 28 4a 89   ...L.........(J.
0970   50 02 00 00 00 c8 16 00 00 0e 00 76 00 d8 16 00   P.........v....
0980   00 14 17 00 00 3e 41 75 63 01 00 00 00 14 17 00   .....>Auc.......
0990   00 17 00 76 00 30 17 00 00 33 17 00 00 e9 bf d1   ...v.0...3......
09a0   dd 61 00 00 00 33 17 00 00 0b 00 76 00 40 17 00   .a...3.....v.@..
09b0   00 43 17 00 00 67 a6 87 7b 61 00 00 00 43 17 00   .C...g..{a...C..
09c0   00 0b 00 76 00 50 17 00 00 5b 17 00 00 2c 49 fc   ...v.P...[...,I.
09d0   06 7a 00 00 00 5b 17 00 00 09 00 4c 00 64 17 00   .z...[.....L.d..
09e0   00 68 17 00 00 54 5c bc dd 13 00 00 00 68 17 00   .h...T\......h..
09f0   00 0a 00 76 00 78 17 00 00 8e 17 00 00 49 9c a5   ...v.x.......I..
0a00   1e 0f 00 00 00 8e 17 00 00 0d 00 4c 00 9c 17 00   ...........L....
0a10   00 a4 17 00 00 4d 45 c5 b3 1b 00 00 00 a4 17 00   .....ME........
0a20   00 07 00 76 00 b0 17 00 00 c8 17 00 00 0c 63 3b   ...v.........c;
0a30   80 16 00 00 00 c8 17 00 00 06 00 4c 00 d0 17 00   ...........L....
0a40   00 dc 17 00 00 b1 80 d0 2f 53 00 00 00 dc 17 00   ......../S......
0a50   00 09 00 76 00 e8 17 00 00 eb 17 00 00 e4 57 ba   ...v.........W.
0a60   48 16 00 00 00 eb 17 00 00 0a 00 4c 00 f8 17 00   H.........L....
0a70   00 0c 18 00 00 00 31 15 44 3f 00 00 00 0c 18 00   ......1.D?......
0a80   00 0e 00 76 00 20 18 00 00 cf 18 00 00 2e 00 e2   ...v. ..........
0a90   19 1b 00 00 00 cf 18 00 00 0b 00 76 00 e0 18 00   ...........v....
0aa0   00 f8 18 00 00 12 05 61 90 6e 00 00 00 f8 18 00   .......a.n......
0ab0   00 09 00 4c 00 04 19 00 00 08 19 00 00 54 a2 c9   ...L.........T..
0ac0   79 12 00 00 00 08 19 00 00 04 00 76 00 10 19 00   y.........v....
0ad0   00 1b 19 00 00 c2 1d 8c 85 45 00 00 00 1b 19 00   .........E.....
0ae0   00 0e 00 4c 00 2c 19 00 00 34 19 00 00 db e1 96   ...L.,...4......
0af0   ad 53 00 00 00 34 19 00 00 0c 00 76 00 40 19 00   .S...4.....v.@..
0b00   00 4d 19 00 00 7b 50 74 07 7d 00 00 00 4d 19 00   .M...{Pt.}...M..
0b10   00 1a 00 4c 00 68 19 00 00 6c 19 00 00 44 c7 e8   ...L.h...l...D..
0b20   3e 22 00 00 00 6c 19 00 00 05 00 76 00 78 19 00   >"...l.....v.x..
0b30   00 7e 19 00 00 f7 e5 09 38 49 00 00 00 7e 19 00   .~......8I...~..
0b40   00 0f 00 76 00 90 19 00 00 a4 19 00 00 af 4c e3   ...v..........L.
```

No.	Time	Source	Destination	Protocol	Length	Info
1512	334.986408320	192.168.1.131	192.168.1.114	TCP	66	9090 → 48610

[ACK] Seq=46 Ack=2908 Win=62336 Len=0 TSval=3808878380 TSecr=1423425803
Frame 1512: 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: 48610, Seq: 46, Ack: 2908, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1513	334.986296082	192.168.1.114	192.168.1.131	TCP	2962	48610 → 9090

[PSH, ACK] Seq=2908 Ack=46 Win=64256 Len=2896 TSval=1423425803 TSecr=3808878140
Frame 1513: 2962 bytes on wire (23696 bits), 2962 bytes captured (23696 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: 48610, Dst Port: 9090, Seq: 2908, Ack: 46, Len: 2896
Data (2896 bytes)

```
0000   57 71 00 00 00 a4 19 00 00 0d 00 4c 00 b4 19 00   Wq.........L....
0010   00 e4 19 00 00 0b 9d 47 1d 43 00 00 00 e4 19 00   .......G.C......
0020   00 19 00 76 00 00 1a 00 00 03 1a 00 00 b4 f4 4c   ...v...........L
0030   bd 0b 00 00 00 03 1a 00 00 07 00 4c 00 0c 1a 00   ...........L....
0040   00 10 1a 00 00 08 a6 7b 33 12 00 00 00 10 1a 00   .......{3.......
0050   00 09 00 76 00 20 1a 00 00 23 1a 00 00 55 d6 52   ...v. ...#...U.R
0060   3d 57 00 00 00 23 1a 00 00 09 00 4c 00 2c 1a 00   =W...#.....L.,..
0070   00 30 1a 00 00 1a 38 5d 88 19 00 00 00 30 1a 00   .0....8].....0..
0080   00 26 00 4c 00 58 1a 00 00 60 1a 00 00 78 4e 55   .&.L.X...`...xNU
0090   13 24 00 00 00 60 1a 00 00 0d 00 76 00 70 1a 00   .$...`.....v.p..
00a0   00 3a 1b 00 00 3c 2e 7d 08 30 00 00 00 3a 1b 00   .:...<.}.0...:..
00b0   00 09 00 76 00 48 1b 00 00 54 1b 00 00 ce bf a2   ...v.H...T.....
00c0   8b 30 00 00 00 54 1b 00 00 11 00 76 00 68 1b 00   .0...T.....v.h..
00d0   00 6e 1b 00 00 4f 20 48 8a 3f 00 00 00 6e 1b 00   .n...O H.?...n..
00e0   00 0c 00 76 00 80 1b 00 00 65 1c 00 00 7d 42 1c   ...v.....e...}B.
00f0   1e 22 00 00 00 65 1c 00 00 11 00 76 00 78 1c 00   ."...e.....v.x..
0100   00 7e 1c 00 00 53 c4 06 db 63 00 00 00 7e 1c 00   .~...S...c...~..
0110   00 10 00 4c 00 90 1c 00 00 94 1c 00 00 3a 11 26   ...L.........:.&
```

```
0120   47 61 00 00 00 94 1c 00 00 0d 00 76 00 a8 1c 00    Ga.........v....
0130   00 b3 1c 00 00 f4 f7 60 b3 3f 00 00 00 b3 1c 00    .......`.?......
0140   00 0f 00 4c 00 c4 1c 00 00 cc 1c 00 00 49 03 c1    ...L.........I..
0150   99 61 00 00 00 cc 1c 00 00 0f 00 76 00 e0 1c 00    .a.........v....
0160   00 ed 1c 00 00 7a 9b 0b cc 61 00 00 00 ed 1c 00    .....z...a......
0170   00 10 00 76 00 00 1d 00 00 03 1d 00 00 a0 90 1a    ...v............
0180   de 35 00 00 00 03 1d 00 00 09 00 4c 00 0c 1d 00    .5.........L....
0190   00 10 1d 00 00 1a 2d 56 e9 33 00 00 00 10 1d 00    ......-V.3......
01a0   00 0c 00 76 00 20 1d 00 00 23 1d 00 00 5e bb 6b    ...v. ...#...^.k
01b0   11 22 00 00 00 23 1d 00 00 04 00 76 00 28 1d 00    ."...#.....v.(..
01c0   00 35 1d 00 00 4f 7f 6b d2 13 00 00 00 35 1d 00    .5...O.k.....5..
01d0   00 04 00 76 00 40 1d 00 00 5e 1d 00 00 59 6f 89    ...v.@...^...Yo.
01e0   e3 3d 00 00 00 5e 1d 00 00 0a 00 76 00 68 1d 00    .=...^.....v.h..
01f0   00 78 1d 00 00 bb f2 5d 39 16 00 00 00 78 1d 00    .x.....]9....x..
0200   00 09 00 4c 00 84 1d 00 00 88 1d 00 00 99 2c 32    ...L..........,2
0210   3d 57 00 00 00 88 1d 00 00 08 00 76 00 90 1d 00    =W.........v....
0220   00 9d 1d 00 00 81 f3 e9 4e 3d 00 00 00 9d 1d 00    ........N=......
0230   00 09 00 76 00 a8 1d 00 00 ab 1d 00 00 62 28 de    ...v.........b(.
0240   1b 17 00 00 00 ab 1d 00 00 15 00 76 00 c0 1d 00    ..........v....
0250   00 cc 1d 00 00 44 0a 1f 53 16 00 00 00 cc 1d 00    .....D..S......
0260   00 07 00 4c 00 d4 1d 00 00 d8 1d 00 00 a9 30 84    ...L.........0.
0270   69 16 00 00 00 d8 1d 00 00 09 00 4c 00 e4 1d 00    i.........L....
0280   00 ec 1d 00 00 43 7b b0 96 61 00 00 00 ec 1d 00    .....C{..a......
0290   00 0b 00 76 00 f8 1d 00 00 02 1e 00 00 85 72 02    ...v..........r.
02a0   86 5c 00 00 00 02 1e 00 00 0c 00 4c 00 10 1e 00    .\.........L....
02b0   00 14 1e 00 00 6f 72 67 2f 16 00 00 00 35 00 00    .....org/....5..
02c0   00 69 72 61 64 69 6f 2f 00 4e 00 00 00 36 00 00    .iradio/.N...6..
02d0   00 70 6c 75 67 69 6e 73 2f 4d 00 00 00 12 00 00    .plugins/M......
02e0   00 61 70 70 6c 69 63 61 74 69 6f 6e 2d 63 68 69    .application-chi
02f0   6c 64 72 65 6e 69 6f 2d 73 6e 61 70 63 72 61 66    ldrenio-snapcraf
0300   74 2d 73 65 73 73 69 6f 6e 61 67 65 6e 74 00 1a    t-sessionagent..
0310   00 61 73 77 69 6e 64 6f 77 2d 68 65 69 67 68 74    .aswindow-height
0320   00 00 00 00 00 e0 01 00 00 00 69 77 69 6e 64 6f    ..........iwindo
0330   77 2d 73 69 7a 65 00 00 00 00 00 00 00 cf 04 00    w-size..........
0340   00 c8 03 00 00 00 28 69 69 29 73 68 6f 77 2d 62    ......(ii)show-b
0350   72 6f 77 73 65 72 00 00 00 00 00 00 00 01 00 62    rowser.........b
0360   73 63 72 6f 62 62 6c 69 6e 67 2d 65 6e 61 62 6c    scrobbling-enabl
0370   65 64 00 00 00 01 00 62 70 65 72 2d 77 69 6e 64    ed.....bper-wind
0380   6f 77 00 00 00 00 00 62 70 72 6f 6d 70 74 2d 63    ow.....bprompt-c
0390   68 65 63 6b 00 32 30 32 32 2d 31 31 2d 31 32 54    heck.2022-11-12T
03a0   30 37 3a 34 38 3a 34 39 2e 33 39 30 33 37 33 5a    07:48:49.390373Z
03b0   00 00 73 74 72 61 6e 73 6c 61 74 65 00 01 00 62    ..stranslate...b
03c0   63 6f 6d 2f 00 63 00 00 00 75 73 65 2d 73 79 73    com/.c...use-sys
03d0   74 65 6d 2d 66 6f 6e 74 00 00 00 00 00 00 00 62    tem-font.......b
03e0   6d 69 67 72 61 74 65 64 00 00 00 00 00 01 00 62    migrated.......b
03f0   73 69 64 65 62 61 72 2d 77 69 64 74 68 98 00 00    sidebar-width...
0400   00 00 69 6e 61 75 74 69 6c 75 73 2f 00 17 00 00    ..inautilus/....
0410   00 53 00 00 00 73 68 6f 77 2d 62 72 6f 77 73 65    .S...show-browse
0420   72 00 00 00 00 01 00 62 73 68 6f 77 2d 70 61 74    r......bshow-pat
0430   68 00 00 00 00 00 00 62 66 69 6c 65 62 72 6f 77    h......bfilebrow
0440   73 65 72 2f 00 5b 00 00 00 64 00 00 00 2e 00 00    ser/.[...d......
0450   00 55 74 69 6c 69 74 69 65 73 2f 00 00 48 00 00    .Utilities/..H..
0460   00 52 00 00 00 74 00 00 00 0a 00 00 00 73 6f 72    .R...t.......sor
0470   74 2d 63 6f 6c 75 6d 6e 00 00 00 00 00 6e 61 6d    t-column.....nam
0480   65 00 00 73 73 69 64 65 2d 70 61 6e 65 6c 2d 73    e..sside-panel-s
0490   69 7a 65 00 00 c8 00 00 00 00 69 67 6e 6f 6d 65    ize.......ignome
04a0   2f 46 00 00 00 7b 00 00 00 45 00 00 00 4c 00 00    /F...{...E...L..
04b0   00 39 00 00 00 55 00 00 00 0f 00 00 00 57 00 00    .9...U.......W..
04c0   00 24 00 00 00 7a 00 00 00 76 00 00 00 70 72 65    .$...z...v...pre
04d0   66 65 72 65 6e 63 65 73 2f 79 00 00 00 42 00 00    ferences/y...B..
04e0   00 6c 69 73 74 2d 6d 6f 64 65 00 00 00 61 73 2d    .list-mode...as-
04f0   66 6f 6c 64 65 72 00 00 73 70 72 6f 66 69 6c 65    folder..sprofile
0500   73 3a 2f 00 00 66 00 00 00 4c 61 73 74 2e 66 6d    s:/..f...Last.fm
0510   2f 07 00 00 00 69 6e 70 75 74 2d 73 6f 75 72 63    /....input-sourc
0520   65 73 2f 00 00 59 00 00 00 08 00 00 00 54 00 00    es/..Y.......T..
0530   00 3c 00 00 00 73 68 6f 77 2d 73 69 7a 65 2d 63    .<...show-size-c
0540   6f 6c 75 6d 6e 01 00 62 73 6f 75 72 63 65 2f 00    olumn..bsource/.
0550   00 10 00 00 00 6c 6f 63 61 74 69 6f 6e 73 00 00    .....locations..
0560   00 00 00 00 00 66 69 6c 65 3a 2f 2f 2f 68 6f 6d    .....file:///hom
0570   65 2f 61 6c 65 73 73 69 6f 2f 4d 75 73 69 63 00    e/alessio/Music.
0580   1b 00 61 73 6e 61 6d 65 00 00 00 00 00 73 75 73    ..asname.....sus
```

```
0590  65 2d 79 61 73 74 2e 64 69 72 65 63 74 6f 72 79   e-yast.directory
05a0  00 00 73 6c 69 62 72 61 72 79 2f 00 00 33 00 00   ..slibrary/..3..
05b0  00 6c 61 73 74 2d 70 61 6e 65 6c 00 00 6e 65 74   .last-panel..net
05c0  77 6f 72 6b 00 00 73 77 69 6e 64 6f 77 2f 00 00   work..swindow/..
05d0  00 6b 00 00 00 2f 00 00 00 15 00 00 00 73 00 00   .k.../.......s..
05e0  00 5f 00 00 00 73 6f 72 74 2d 6f 72 64 65 72 00   ._...sort-order.
05f0  00 00 00 00 00 61 73 63 65 6e 64 69 6e 67 00 00   .....ascending..
0600  73 73 68 65 6c 6c 2f 00 00 67 00 00 00 34 00 00   sshell/..g...4..
0610  00 73 6f 72 74 2d 6d 65 74 68 6f 64 00 6e 61 6d   .sort-method.nam
0620  65 00 00 73 75 69 2f 00 00 37 00 00 00 66 6f 6c   e..sui/..7...fol
0630  64 65 72 73 2f 13 00 00 00 3d 00 00 00 70 6f 64   ders/....=...pod
0640  63 61 73 74 2f 1d 00 00 00 73 68 6f 77 2d 73 6f   cast/....show-so
0650  75 72 63 65 2d 74 6f 6f 6c 62 61 72 00 00 00 62   urce-toolbar...b
0660  65 6e 61 62 6c 65 64 00 00 00 00 00 00 00 00 62   enabled........b
0670  61 70 70 6c 69 63 61 74 69 6f 6e 2d 69 64 00 00   application-id..
0680  00 00 00 00 00 69 6f 2e 73 6e 61 70 63 72 61 66   .....io.snapcraf
0690  74 2e 53 65 73 73 69 6f 6e 41 67 65 6e 74 2e 64   t.SessionAgent.d
06a0  65 73 6b 74 6f 70 00 00 73 61 6c 74 65 72 6e 61   esktop..salterna
06b0  74 69 76 65 5f 74 6f 6f 6c 62 61 72 2f 29 00 00   tive_toolbar/)..
06c0  00 73 63 72 6f 62 62 6c 69 6e 67 2d 65 6e 61 62   .scrobbling-enab
06d0  6c 65 64 00 00 01 00 62 76 69 72 74 75 61 6c 2d   led....bvirtual-
06e0  72 6f 6f 74 00 66 69 6c 65 3a 2f 2f 2f 68 6f 6d   root.file:///hom
06f0  65 2f 61 6c 65 73 73 69 6f 2f 44 6f 63 75 6d 65   e/alessio/Docume
0700  6e 74 73 2f 62 6f 74 73 2f 42 6f 74 25 32 30 54   nts/bots/Bot%20T
0710  61 74 74 69 63 69 25 32 30 4e 75 63 6c 65 61 72   attici%20Nuclear
0720  69 2f 42 6f 74 54 61 74 74 69 63 69 4e 75 63 6c   i/BotTatticiNucl
0730  65 61 72 69 00 00 73 73 69 64 65 2d 70 61 6e 65   eari..sside-pane
0740  6c 2d 61 63 74 69 76 65 2d 70 61 67 65 47 65 64   l-active-pageGed
0750  69 74 57 69 6e 64 6f 77 44 6f 63 75 6d 65 6e 74   itWindowDocument
0760  73 50 61 6e 65 6c 00 00 73 6c 69 73 74 69 6e 67   sPanel..slisting
0770  2f 18 00 00 00 69 00 00 00 11 00 00 00 25 00 00   /....i.......%..
0780  00 68 00 00 00 73 6f 72 74 2d 64 69 72 65 63 74   .h...sort-direct
0790  6f 72 69 65 73 2d 66 69 72 73 74 00 00 01 00 62   ories-first....b
07a0  62 61 63 6b 65 6e 64 00 00 00 00 00 00 67 6f 6f   backend......goo
07b0  67 6c 65 00 00 73 73 6f 75 72 63 65 2f 72 00 00   gle..ssource/r..
07c0  00 77 65 6c 63 6f 6d 65 2d 64 69 61 6c 6f 67 2d   .welcome-dialog-
07d0  6c 61 73 74 2d 73 68 6f 77 6e 2d 76 65 72 73 69   last-shown-versi
07e0  6f 6e 00 00 00 34 32 2e 32 00 00 73 67 74 6b 2f   on...42.2..sgtk/
07f0  00 71 00 00 00 73 6f 75 72 63 65 2f 00 06 00 00   .q...source/....
0800  00 73 68 6f 77 2d 74 61 62 73 2d 6d 6f 64 65 00   .show-tabs-mode.
0810  00 00 00 00 00 61 75 74 6f 00 00 73 77 69 6e 64   .....auto..swind
0820  6f 77 2d 77 69 64 74 68 00 00 00 00 00 58 02 00   ow-width.....X..
0830  00 00 69 66 69 6c 65 2d 72 6f 6c 6c 65 72 2f 00   ..ifile-roller/.
0840  00 30 00 00 00 44 00 00 00 6c 65 67 61 63 79 2f   .0...D...legacy/
0850  00 19 00 00 00 70 72 65 66 65 72 65 6e 63 65 73   .....preferences
0860  2f 26 00 00 00 78 6b 62 2d 6f 70 74 69 6f 6e 73   /&...xkb-options
0870  00 00 00 00 00 00 61 73 59 61 53 54 2f 75 00 00   ......asYaST/u..
0880  00 1f 00 00 00 78 00 00 00 73 69 64 65 62 61 72   .....x...sidebar
0890  2d 77 69 64 74 68 00 00 00 00 00 00 00 c8 00 00   -width..........
08a0  00 00 69 70 6c 75 67 69 6e 73 2f 00 00 58 00 00   ..iplugins/..X..
08b0  00 2c 00 00 00 6e 00 00 00 01 00 00 00 6a 00 00   .,...n.......j..
08c0  00 72 65 6c 65 61 73 65 2d 63 68 65 63 6b 2d 74   .release-check-t
08d0  69 6d 65 00 00 2d 4f 6f 63 00 75 66 6f 6e 74 00   ime..-Ooc.ufont.
08e0  00 00 00 00 00 4d 6f 6e 6f 73 70 61 63 65 20 31   .....Monospace 1
08f0  36 00 00 73 73 65 61 72 63 68 2d 66 69 6c 74 65   6..ssearch-filte
0900  72 2d 74 69 6d 65 2d 74 79 70 65 00 00 6c 61 73   r-time-type..las
0910  74 5f 6d 6f 64 69 66 69 65 64 00 00 73 70 72 69   t_modified..spri
0920  76 61 63 79 2f 62 00 00 00 75 69 2f 00 3e 00 00   vacy/b...ui/.>..
0930  00 04 00 00 00 38 00 00 00 64 65 73 6b 74 6f 70   .....8...desktop
0940  2f 49 00 00 00 1b 00 00 00 5c 00 00 00 43 00 00   /I.......\...C..
0950  00 63 6f 6e 74 72 6f 6c 2d 63 65 6e 74 65 72 2f   .control-center/
0960  00 21 00 00 00 6e 65 74 77 6f 72 6b 2d 6d 6f 6e   .!...network-mon
0970  69 74 6f 72 2d 67 69 6f 2d 6e 61 6d 65 00 00 73   itor-gio-name..s
0980  61 70 70 73 00 67 6e 6f 6d 65 2d 61 62 72 74 2e   apps.gnome-abrt.
0990  64 65 73 6b 74 6f 70 00 67 6e 6f 6d 65 2d 73 79   desktop.gnome-sy
09a0  73 74 65 6d 2d 6c 6f 67 2e 64 65 73 6b 74 6f 70   stem-log.desktop
09b0  00 6e 6d 2d 63 6f 6e 6e 65 63 74 69 6f 6e 2d 65   .nm-connection-e
09c0  64 69 74 6f 72 2e 64 65 73 6b 74 6f 70 00 6f 72   ditor.desktop.or
09d0  67 2e 67 6e 6f 6d 65 2e 62 61 6f 62 61 62 2e 64   g.gnome.baobab.d
09e0  65 73 6b 74 6f 70 00 6f 72 67 2e 67 6e 6f 6d 65   esktop.org.gnome
09f0  2e 43 6f 6e 6e 65 63 74 69 6f 6e 73 2e 64 65 73   .Connections.des
```

```
0a00   6b 74 6f 70 00 6f 72 67 2e 67 6e 6f 6d 65 2e 44   ktop.org.gnome.D
0a10   65 6a 61 44 75 70 2e 64 65 73 6b 74 6f 70 00 6f   ejaDup.desktop.o
0a20   72 67 2e 67 6e 6f 6d 65 2e 44 69 63 74 69 6f 6e   rg.gnome.Diction
0a30   61 72 79 2e 64 65 73 6b 74 6f 70 00 6f 72 67 2e   ary.desktop.org.
0a40   67 6e 6f 6d 65 2e 44 69 73 6b 55 74 69 6c 69 74   gnome.DiskUtilit
0a50   79 2e 64 65 73 6b 74 6f 70 00 6f 72 67 2e 67 6e   y.desktop.org.gn
0a60   6f 6d 65 2e 65 6f 67 2e 64 65 73 6b 74 6f 70 00   ome.eog.desktop.
0a70   6f 72 67 2e 67 6e 6f 6d 65 2e 45 76 69 6e 63 65   org.gnome.Evince
0a80   2e 64 65 73 6b 74 6f 70 00 6f 72 67 2e 67 6e 6f   .desktop.org.gno
0a90   6d 65 2e 46 69 6c 65 52 6f 6c 6c 65 72 2e 64 65   me.FileRoller.de
0aa0   73 6b 74 6f 70 00 6f 72 67 2e 67 6e 6f 6d 65 2e   sktop.org.gnome.
0ab0   66 6f 6e 74 73 2e 64 65 73 6b 74 6f 70 00 6f 72   fonts.desktop.or
0ac0   67 2e 67 6e 6f 6d 65 2e 73 65 61 68 6f 72 73 65   g.gnome.seahorse
0ad0   2e 41 70 70 6c 69 63 61 74 69 6f 6e 2e 64 65 73   .Application.des
0ae0   6b 74 6f 70 00 6f 72 67 2e 67 6e 6f 6d 65 2e 74   ktop.org.gnome.t
0af0   77 65 61 6b 73 2e 64 65 73 6b 74 6f 70 00 6f 72   weaks.desktop.or
0b00   67 2e 67 6e 6f 6d 65 2e 55 73 61 67 65 2e 64 65   g.gnome.Usage.de
0b10   73 6b 74 6f 70 00 76 69 6e 61 67 72 65 2e 64 65   sktop.vinagre.de
0b20   73 6b 74 6f 70 00 13 00 2c 00 49 00 62 00 80 00   sktop...,.I.b...
0b30   9a 00 b7 00 d5 00 eb 00 04 01 21 01 39 01 60 01   ..........!.9.`.
0b40   79 01 91 01 a1 01 00 61 73 61 70 70 2d 66 6f 6c   y......asapp-fol
```

No.	Time	Source	Destination	Protocol	Length	Info
1514	334.986455534	192.168.1.131	192.168.1.114	TCP	66	9090 → 48610

[ACK] Seq=46 Ack=5804 Win=59520 Len=0 TSval=3808878380 TSecr=1423425803
Frame 1514: 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: 48610, Seq: 46, Ack: 5804, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1515	334.986297479	192.168.1.114	192.168.1.131	TCP	2003	48610 → 9090

[PSH, ACK] Seq=5804 Ack=46 Win=64256 Len=1937 TSval=1423425803 TSecr=3808878140
Frame 1515: 2003 bytes on wire (16024 bits), 2003 bytes captured (16024 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: 48610, Dst Port: 9090, Seq: 5804, Ack: 46, Len: 1937
Data (1937 bytes)

```
0000   64 65 72 73 2f 60 00 00 00 27 00 00 00 73 74 61   ders/`...'...sta
0010   74 65 2f 00 00 22 00 00 00 2f 00 00 00 0b 00 00   te/.."...'......
0020   00 00 00 00 00 65 76 6f 6c 75 74 69 6f 6e 2d 64   .....evolution-d
0030   61 74 61 2d 73 65 72 76 65 72 2f 00 00 0d 00 00   ata-server/.....
0040   00 47 00 00 00 61 63 74 69 76 65 2d 70 6c 75 67   .G...active-plug
0050   69 6e 73 00 00 73 70 65 6c 6c 00 73 6f 72 74 00   ins..spell.sort.
0060   6d 6f 64 65 6c 69 6e 65 73 00 64 6f 63 69 6e 66   modelines.docinf
0070   6f 00 6f 70 65 6e 6c 69 6e 6b 73 00 66 69 6c 65   o.openlinks.file
0080   62 72 6f 77 73 65 72 00 06 0b 15 1d 27 33 00 61   browser.....'3.a
0090   73 69 6e 69 74 69 61 6c 2d 73 74 61 74 69 6f 6e   sinitial-station
00a0   73 2d 6c 6f 61 64 65 64 00 00 00 00 00 01 00 62   s-loaded.......b
00b0   73 68 6f 77 2d 68 69 64 64 65 6e 00 00 00 00 62   show-hidden....b
00c0   74 79 70 65 2d 66 6f 72 6d 61 74 00 00 63 61 74   type-format..cat
00d0   65 67 6f 72 79 00 00 73 6c 6f 63 61 74 69 6f 6e   egory..slocation
00e0   2f 2a 00 00 00 63 61 74 65 67 6f 72 69 65 73 00   /*...categories.
00f0   00 00 00 00 00 58 2d 47 4e 4f 4d 45 2d 55 74 69   .....X-GNOME-Uti
0100   6c 69 74 69 65 73 00 12 00 61 73 77 69 6e 64 6f   lities...aswindo
0110   77 2d 73 74 61 74 65 2f 00 5d 00 00 00 56 00 00   w-state/.]...V..
0120   00 73 6f 75 72 63 65 73 00 00 00 00 00 78 6b 62   .sources.....xkb
0130   00 69 74 00 04 78 6b 62 00 75 73 00 04 08 10 00   .it..xkb.us.....
0140   61 28 73 73 29 67 65 64 69 74 2f 00 00 02 00 00   a(ss)gedit/.....
0150   00 3b 00 00 00 4a 00 00 00 6d 61 78 69 6d 69 7a   .;...J...maximiz
0160   65 64 00 00 00 01 00 62 72 68 79 74 68 6d 62 6f   ed.....brhythmbo
0170   78 2f 00 00 00 20 00 00 00 3f 00 00 00 28 00 00   x/... ...?...(..
0180   00 77 00 00 00 65 00 00 00 61 63 74 69 76 65 2d   .w...e...active-
0190   70 6c 75 67 69 6e 73 00 00 00 00 00 00 72 62 00   plugins......rb.
01a0   61 6c 74 65 72 6e 61 74 69 76 65 2d 74 6f 6f 6c   alternative-tool
01b0   62 61 72 00 67 65 6e 65 72 69 63 2d 70 6c 61 79   bar.generic-play
01c0   65 72 00 6d 70 72 69 73 00 6e 6f 74 69 66 69 63   er.mpris.notific
01d0   61 74 69 6f 6e 00 69 70 6f 64 00 70 6f 77 65 72   ation.ipod.power
01e0   2d 6d 61 6e 61 67 65 72 00 64 61 61 70 00 61 6e   -manager.daap.an
01f0   64 72 6f 69 64 00 69 72 61 64 69 6f 00 61 72 74   droid.iradio.art
0200   73 65 61 72 63 68 00 61 75 64 69 6f 63 64 00 6d   search.audiocd.m
0210   74 70 64 65 76 69 63 65 00 61 75 64 69 6f 73 63   tpdevice.audiosc
```

```
0220  72 6f 62 62 6c 65 72 00 64 62 75 73 2d 6d 65 64    robbler.dbus-med
0230  69 61 2d 73 65 72 76 65 72 00 03 17 26 2c 39 3e    ia-server...&,9>
0240  4c 51 59 60 6a 72 7c 8b 9d 00 61 73 6d 72 75 2d    LQY`jr|...asmru-
0250  73 6f 75 72 63 65 73 00 00 00 00 00 00 78 6b 62    sources......xkb
0260  00 69 74 00 04 78 6b 62 00 75 73 00 04 08 10 00    .it..xkb.us.....
0270  61 28 73 73 29 4c 69 62 72 65 2e 66 6d 2f 00 00    a(ss)Libre.fm/..
0280  00 2d 00 00 00 72 6f 6f 74 00 00 00 00 66 69 6c    .-...root....fil
0290  65 3a 2f 2f 2f 00 00 73 6e 6f 74 69 66 69 63 61    e:///..snotifica
02a0  74 69 6f 6e 73 2f 00 00 00 03 00 00 00 7d 00 00    tions/.......}..
02b0  00 69 6e 69 74 69 61 6c 2d 73 69 7a 65 7a 03 00    .initial-sizez..
02c0  00 26 02 00 00 00 28 69 69 29 69 6f 2d 73 6e 61    .&....(ii)io-sna
02d0  70 63 72 61 66 74 2d 73 65 73 73 69 6f 6e 61 67    pcraft-sessionag
02e0  65 6e 74 2f 00 2b 00 00 00 73 74 61 74 65 00 00    ent/.+...state..
02f0  00 00 00 00 00 80 54 01 00 00 69 66 6f 6c 64 65    ......T...ifolde
0300  72 2d 63 68 69 6c 64 72 65 6e 00 00 00 55 74 69    r-children...Uti
0310  6c 69 74 69 65 73 00 59 61 53 54 00 0a 0f 00 61    lities.YaST....a
0320  73 66 69 6c 65 2d 63 68 6f 6f 73 65 72 2f 00 00    sfile-chooser/..
0330  00 7c 00 00 00 6d 00 00 00 4f 00 00 00 1c 00 00    .|...m...O......
0340  00 70 00 00 00 0e 00 00 00 14 00 00 00 31 00 00    .p...........1..
0350  00 23 00 00 00 50 00 00 00 6f 00 00 00 05 00 00    .#...P...o......
0360  00 72 65 70 6f 72 74 2d 74 65 63 68 6e 69 63 61    .report-technica
0370  6c 2d 70 72 6f 62 6c 65 6d 73 00 00 00 01 00 62    l-problems.....b
0380  75 62 75 6e 74 75 2f 00 00 6c 00 00 00 74 72 65    ubuntu/..l...tre
0390  65 2d 76 69 65 77 00 00 00 00 00 00 00 01 00 62    e-view.........b
03a0  72 68 79 74 68 6d 64 62 2f 1e 00 00 00 3a 62 31    rhythmdb/....:b1
03b0  64 63 63 39 64 64 2d 35 32 36 32 2d 34 64 38 64    dcc9dd-5262-4d8d
03c0  2d 61 38 36 33 2d 63 38 39 37 65 36 64 39 37 39    -a863-c897e6d979
03d0  62 39 2f 00 00 41 00 00 00 0c 00 00 00 66 61 76    b9/..A.......fav
03e0  6f 72 69 74 65 2d 61 70 70 73 00 00 00 66 69 72    orite-apps...fir
03f0  65 66 6f 78 5f 66 69 72 65 66 6f 78 2e 64 65 73    efox_firefox.des
0400  6b 74 6f 70 00 74 68 75 6e 64 65 72 62 69 72 64    ktop.thunderbird
0410  2e 64 65 73 6b 74 6f 70 00 6f 72 67 2e 67 6e 6f    .desktop.org.gno
0420  6d 65 2e 4e 61 75 74 69 6c 75 73 2e 64 65 73 6b    me.Nautilus.desk
0430  74 6f 70 00 72 68 79 74 68 6d 62 6f 78 2e 64 65    top.rhythmbox.de
0440  73 6b 74 6f 70 00 6c 69 62 72 65 6f 66 66 69 63    sktop.libreoffic
0450  65 2d 77 72 69 74 65 72 2e 64 65 73 6b 74 6f 70    e-writer.desktop
0460  00 73 6e 61 70 2d 73 74 6f 72 65 5f 75 62 75 6e    .snap-store_ubun
0470  74 75 2d 73 6f 66 74 77 61 72 65 2e 64 65 73 6b    tu-software.desk
0480  74 6f 70 00 79 65 6c 70 2e 64 65 73 6b 74 6f 70    top.yelp.desktop
0490  00 6f 72 67 2e 67 6e 6f 6d 65 2e 54 65 72 6d 69    .org.gnome.Termi
04a0  6e 61 6c 2e 64 65 73 6b 74 6f 70 00 18 2c 47 59    nal.desktop..,GY
04b0  74 97 a4 bf 00 61 73 73 6f 72 74 2d 74 79 70 65    t....assort-type
04c0  00 00 00 00 00 61 73 63 65 6e 64 69 6e 67 00 00    .....ascending..
04d0  73 6e 61 6d 65 2d 63 6f 6c 75 6d 6e 2d 77 69 64    sname-column-wid
04e0  74 68 00 00 00 fa 00 00 00 00 69 73 65 65 6e 2d    th........iseen-
04f0  70 6c 75 67 69 6e 73 00 00 00 00 00 00 70 79 74    plugins......pyt
0500  68 6f 6e 63 6f 6e 73 6f 6c 65 00 72 62 00 61 6c    honconsole.rb.al
0510  74 65 72 6e 61 74 69 76 65 2d 74 6f 6f 6c 62 61    ternative-toolba
0520  72 00 69 6d 2d 73 74 61 74 75 73 00 6c 79 72 69    r.im-status.lyri
0530  63 73 00 66 6d 72 61 64 69 6f 00 6e 6f 74 69 66    cs.fmradio.notif
0540  69 63 61 74 69 6f 6e 00 6c 69 73 74 65 6e 62 72    ication.listenbr
0550  61 69 6e 7a 00 69 70 6f 64 00 73 6f 75 6e 64 63    ainz.ipod.soundc
0560  6c 6f 75 64 00 64 61 61 70 00 61 72 74 73 65 61    loud.daap.artsea
0570  72 63 68 00 72 62 6c 69 72 63 00 77 65 62 72 65    rch.rblirc.webre
0580  6d 6f 74 65 00 72 65 70 6c 61 79 67 61 69 6e 00    mote.replaygain.
0590  6d 61 67 6e 61 74 75 6e 65 00 6d 74 70 64 65 76    magnatune.mtpdev
05a0  69 63 65 00 67 72 69 6c 6f 00 61 75 64 69 6f 73    ice.grilo.audios
05b0  63 72 6f 62 62 6c 65 72 00 64 62 75 73 2d 6d 65    crobbler.dbus-me
05c0  64 69 61 2d 73 65 72 76 65 72 00 0e 11 25 2f 36    dia-server...%/6
05d0  3e 4b 58 5d 68 6d 77 7e 88 93 9d a7 ad bc ce 00    >KX]hmw~........
05e0  61 73 62 6f 74 74 6f 6d 2d 70 61 6e 65 6c 2d 73    asbottom-panel-s
05f0  69 7a 65 00 00 8c 00 00 00 00 69 75 70 64 61 74    ize.......iupdat
0600  65 2d 6e 6f 74 69 66 69 65 72 2f 00 00 40 00 00    e-notifier/..@..
0610  00 6c 6f 63 61 74 69 6f 6e 2d 6d 6f 64 65 00 00    .location-mode..
0620  00 00 00 00 00 70 61 74 68 2d 62 61 72 00 00 73    .....path-bar..s
0630  61 75 64 69 6f 73 63 72 6f 62 62 6c 65 72 2f 00    audioscrobbler/.
0640  00 1a 00 00 00 5a 00 00 00 77 69 6e 64 6f 77 2d    .....Z...window-
0650  70 6f 73 69 74 69 6f 6e 00 00 00 00 00 1a 00 00    position........
0660  00 17 00 00 00 00 28 69 69 29 73 68 6f 77 2d 74    ......(ii)show-t
0670  79 70 65 2d 63 6f 6c 75 6d 6e 00 00 00 01 00 62    ype-column.....b
0680  73 65 74 74 69 6e 67 73 2f 61 00 00 00 73 68 6f    settings/a...sho
```

```
0690  77 2d 62 72 6f 77 73 65 72 00 00 00 00 01 00 62    w-browser......b
06a0  73 69 7a 65 00 ae 05 00 00 bc 02 00 00 00 28 69    size..........(i
06b0  69 29 6e 61 6d 65 00 00 00 00 00 00 00 58 2d 47    i)name.......X-G
06c0  4e 4f 4d 45 2d 55 74 69 6c 69 74 69 65 73 2e 64    NOME-Utilities.d
06d0  69 72 65 63 74 6f 72 79 00 00 73 63 61 74 65 67    irectory..scateg
06e0  6f 72 69 65 73 58 2d 53 75 53 45 2d 59 61 53 54    oriesX-SuSE-YaST
06f0  00 0c 00 61 73 74 65 72 6d 69 6e 61 6c 2f 00 00    ...asterminal/..
0700  00 3a 00 00 00 70 6f 73 69 74 69 6f 6e 1a 00 00    .:...position...
0710  00 17 00 00 00 00 28 69 69 29 74 72 61 6e 73 6c    ......(ii)transl
0720  61 74 65 00 00 01 00 62 64 65 66 61 75 6c 74 2d    ate....bdefault-
0730  66 6f 6c 64 65 72 2d 76 69 65 77 65 72 69 63 6f    folder-viewerico
0740  6e 2d 76 69 65 77 00 00 73 73 79 73 74 65 6d 2f    n-view..ssystem/
0750  00 51 00 00 00 64 65 6a 61 2d 64 75 70 2f 00 00    .Q...deja-dup/..
0760  00 32 00 00 00 09 00 00 00 64 61 74 65 2d 66 6f    .2.......date-fo
0770  72 6d 61 74 00 72 65 67 75 6c 61 72 00 00 73 61    rmat.regular..sa
0780  70 70 6c 69 63 61 74 69 6f 6e 2f 00 00 5e 00 00    pplication/..^..
0790  00                                                 .
```

No.	Time	Source	Destination	Protocol	Length	Info
1516	334.986476557	192.168.1.131	192.168.1.114	TCP	66	9090 → 48610

[ACK] Seq=46 Ack=7741 Win=57600 Len=0 TSval=3808878380 TSecr=1423425803
Frame 1516: 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: 48610, Seq: 46, Ack: 7741, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1517	334.986298457	192.168.1.114	192.168.1.131	TCP	555	[TCP Spurious

Retransmission] 48610 → 9090 [PSH, ACK] Seq=7252 Ack=46 Win=64256 Len=489 TSval=1423425872
TSecr=3808878140
Frame 1517: 555 bytes on wire (4440 bits), 555 bytes captured (4440 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: 48610, Dst Port: 9090, Seq: 7252, Ack: 46, Len: 489

No.	Time	Source	Destination	Protocol	Length	Info
1518	334.986495973	192.168.1.131	192.168.1.114	TCP	78	[TCP Dup ACK

1516#1] 9090 → 48610 [ACK] Seq=46 Ack=7741 Win=57600 Len=0 TSval=3808878380 TSecr=1423425872
SLE=7252 SRE=7741
Frame 1518: 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: 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: 48610, Seq: 46, Ack: 7741, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1519	334.987661653	192.168.1.114	192.168.1.131	TCP	78	[TCP Dup ACK

1510#1] 48610 → 9090 [ACK] Seq=7741 Ack=46 Win=64256 Len=0 TSval=1423425923 TSecr=3808878372 SLE=1
SRE=46
Frame 1519: 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: 48610, Dst Port: 9090, Seq: 7741, Ack: 46, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1520	336.912320746	192.168.1.114	192.168.1.131	TCP	77	48610 → 9090

[PSH, ACK] Seq=7741 Ack=46 Win=64256 Len=11 TSval=1423427809 TSecr=3808878380
Frame 1520: 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: 48610, Dst Port: 9090, Seq: 7741, Ack: 46, 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
1521	336.912407980	192.168.1.131	192.168.1.114	TCP	66	9090 → 48610

[ACK] Seq=46 Ack=7752 Win=64128 Len=0 TSval=3808880306 TSecr=1423427809
Frame 1521: 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: 48610, Seq: 46, Ack: 7752, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1522	337.888176022	192.168.1.131	192.168.1.255	UDP	145	51594 → 21027

Len=103
Frame 1522: 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
1523	337.888889120	fe80::1b0b:c917:82b9:b84b	ff12::8384	UDP	165	56964 → 21027 Len=103

```
Frame 1523: 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 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 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                              ......:
```

No.	Time	Source	Destination	Protocol	Length	Info
1524	338.578551563	192.168.1.131	192.168.1.1	DNS	78	Standard query 0x5d8a AAAA stun.syncthing.net

```
Frame 1524: 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: 37252, Dst Port: 53
Domain Name System (query)
```

No.	Time	Source	Destination	Protocol	Length	Info
1525	338.578645013	192.168.1.131	192.168.1.1	DNS	78	Standard query 0xffe5 A stun.syncthing.net

```
Frame 1525: 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: 39960, Dst Port: 53
Domain Name System (query)
```

No.	Time	Source	Destination	Protocol	Length	Info
1526	338.585638815	192.168.1.1	192.168.1.131	DNS	78	Standard query response 0x5d8a Refused AAAA stun.syncthing.net

```
Frame 1526: 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: 37252
Domain Name System (response)
```

No.	Time	Source	Destination	Protocol	Length	Info
1527	338.585952410	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	98	Standard query 0xd214 AAAA stun.syncthing.net

```
Frame 1527: 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: 39311, Dst Port: 53
Domain Name System (query)
```

No.	Time	Source	Destination	Protocol	Length	Info
1528	338.586368395	192.168.1.1	192.168.1.131	DNS	78	Standard query response 0xffe5 Refused A stun.syncthing.net

```
Frame 1528: 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: 39960
Domain Name System (response)
```

No.	Time	Source	Destination	Protocol	Length	Info
1529	338.586551593	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	98	Standard query 0xfdcf A stun.syncthing.net

```
Frame 1529: 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: 34271, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1530 338.594846221  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      98
Standard query response 0xd214 Refused AAAA stun.syncthing.net
Frame 1530: 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: 39311
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1531 338.595089624  192.168.1.131         192.168.1.1          DNS      78     Standard query
0xe523 AAAA stun.syncthing.net
Frame 1531: 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: 60860, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1532 338.595344620  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      98
Standard query response 0xfdcf Refused A stun.syncthing.net
Frame 1532: 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: 34271
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1533 338.595507634  192.168.1.131         192.168.1.1          DNS      78     Standard query
0x3221 A stun.syncthing.net
Frame 1533: 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: 42641, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1534 338.597623529  192.168.1.1           192.168.1.131        DNS      78     Standard query
response 0xe523 Refused AAAA stun.syncthing.net
Frame 1534: 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: 60860
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1535 338.597773901  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      98
Standard query 0xb146 AAAA stun.syncthing.net
Frame 1535: 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: 54601, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1536 338.598462204  192.168.1.1           192.168.1.131        DNS      78     Standard query
response 0x3221 Refused A stun.syncthing.net
Frame 1536: 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: 42641
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   1537 338.598613274  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      98
Standard query 0xf8ac A stun.syncthing.net
Frame 1537: 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: 54076, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   1538 338.603858695  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      98
Standard query response 0xb146 Refused AAAA stun.syncthing.net
Frame 1538: 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: 54601
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   1539 338.612310609   fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      98
Standard query response 0xf8ac Refused A stun.syncthing.net
Frame 1539: 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: 54076
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   1540 338.612550170   192.168.1.131         192.168.1.1           DNS      82      Standard query
0x8c01 AAAA stun.syncthing.net.lan
Frame 1540: 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: 55223, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1541 338.612572031   192.168.1.131         192.168.1.1           DNS      82      Standard query
0x5ea2 A stun.syncthing.net.lan
Frame 1541: 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: 46345, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1542 338.617217710   192.168.1.1           192.168.1.131         DNS      82      Standard query
response 0x8c01 No such name AAAA stun.syncthing.net.lan
Frame 1542: 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: 55223
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   1543 338.618057922   192.168.1.1           192.168.1.131         DNS      82      Standard query
response 0x5ea2 No such name A stun.syncthing.net.lan
Frame 1543: 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: 46345
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   1544 343.671108922   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 1544: 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
   1545 343.671194410   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 1545: 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
   1546 343.777918464   IntelCor_ef:2d:29     Netgear_b7:f6:84      ARP      42      Who has
192.168.1.1? Tell 192.168.1.131
Frame 1546: 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
   1547 343.777968612   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 1547: 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)
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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
   1548 343.782951562   Netgear_b7:f6:84    IntelCor_ef:2d:29   ARP      42     192.168.1.1 is
at 04:a1:51:b7:f6:84
Frame 1548: 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
   1549 343.784028961   fdac:c077:5c58::1   fe80::66bc:58ff:feef:2d29 ICMPv6  78       Neighbor
Advertisement fdac:c077:5c58::1 (rtr, sol)
Frame 1549: 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
   1550 345.101130836   WistronN_73:f9:a6   Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1550: 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
   1551 345.715855554   WistronN_73:f9:a6   Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1551: 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
   1552 346.739414246   WistronN_73:f9:a6   Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1552: 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
   1553 348.377957752   IntelCor_e3:85:41   Broadcast           ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 1553: 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
   1554 348.444473107   192.168.1.131       192.168.1.114       TCP      70     9090 → 48610
[PSH, ACK] Seq=46 Ack=7752 Win=64128 Len=4 TSval=3808891838 TSecr=1423427809
Frame 1554: 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: 48610, Seq: 46, Ack: 7752, Len: 4
Data (4 bytes)
0000  51 55 49 54                                      QUIT
No.     Time            Source              Destination         Protocol Length Info
   1555 348.497917339   192.168.1.114       192.168.1.131       TCP      66     48610 → 9090
[ACK] Seq=7752 Ack=50 Win=64256 Len=0 TSval=1423439417 TSecr=3808891838
Frame 1555: 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: 48610, Dst Port: 9090, Seq: 7752, Ack: 50, Len: 0
No.     Time            Source              Destination         Protocol Length Info
   1556 348.499014154   192.168.1.114       192.168.1.131       TCP      70     48610 → 9090
[PSH, ACK] Seq=7752 Ack=50 Win=64256 Len=4 TSval=1423439418 TSecr=3808891838
Frame 1556: 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: 48610, Dst Port: 9090, Seq: 7752, Ack: 50, Len: 4
Data (4 bytes)
0000  71 75 69 74                                      quit
No.     Time            Source              Destination         Protocol Length Info
   1557 348.499079807   192.168.1.131       192.168.1.114       TCP      66     9090 → 48610
[ACK] Seq=50 Ack=7756 Win=64128 Len=0 TSval=3808891893 TSecr=1423439418
Frame 1557: 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: 48610, Seq: 50, Ack: 7756, Len: 0
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No.       Time              Source                  Destination             Protocol Length Info
   1558 348.499646583  192.168.1.131           192.168.1.114           TCP      66      9090 → 48610
[FIN, ACK] Seq=50 Ack=7756 Win=64128 Len=0 TSval=3808891893 TSecr=1423439418
Frame 1558: 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: 48610, Seq: 50, Ack: 7756, Len: 0
No.       Time              Source                  Destination             Protocol Length Info
   1559 348.571656977  192.168.1.114           192.168.1.131           TCP      66      48610 → 9090
[ACK] Seq=7756 Ack=51 Win=64256 Len=0 TSval=1423439487 TSecr=3808891893
Frame 1559: 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: 48610, Dst Port: 9090, Seq: 7756, Ack: 51, Len: 0
No.       Time              Source                  Destination             Protocol Length Info
   1560 348.896423415  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 1560: 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
   1561 348.896508274  fe80::66bc:58ff:feef:2d29 fe80::6a1:51ff:feb7:f684 ICMPv6  78      Neighbor
Advertisement fe80::66bc:58ff:feef:2d29 (sol)
Frame 1561: 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
   1562 348.897600969  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 1562: 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
   1563 348.900193262  fe80::6a1:51ff:feb7:f684 fe80::66bc:58ff:feef:2d29 ICMPv6  78      Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)
Frame 1563: 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
   1564 349.402567302  IntelCor_e3:85:41       Broadcast               ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 1564: 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
   1565 352.491215455  fe80::1b0b:c917:82b9:b84b ff02::2                 ICMPv6  62      Router
Solicitation
Frame 1565: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: IPv6mcast_02 (33:33:00:00:00:02)
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff02::2
Internet Control Message Protocol v6
No.       Time              Source                  Destination             Protocol Length Info
   1566 352.502134365  fe80::6a1:51ff:feb7:f684 fe80::1b0b:c917:82b9:b84b ICMPv6  174     Router
Advertisement from 04:a1:51:b7:f6:84
Frame 1566: 174 bytes on wire (1392 bits), 174 bytes captured (1392 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::1b0b:c917:82b9:b84b
Internet Control Message Protocol v6
No.       Time              Source                  Destination             Protocol Length Info
   1567 352.503110002  fe80::1b0b:c917:82b9:b84b ff02::1                 ICMPv6  86      Neighbor
Advertisement fdac:c077:5c58:0:1b0b:c917:82b9:b84b (ovr) is at 64:bc:58:ef:2d:29
Frame 1567: 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: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff02::1
Internet Control Message Protocol v6
No.       Time              Source                  Destination             Protocol Length Info
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   1568 352.508255058  fe80::66bc:58ff:feef:2d29 ff02::16                ICMPv6    210      Multicast
Listener Report Message v2
Frame 1568: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::66bc:58ff:feef:2d29, Dst: ff02::16
Internet Control Message Protocol v6
No.     Time          Source                  Destination            Protocol Length Info
   1569 352.512105155  192.168.1.114          192.168.1.131          TCP      74      43700 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423443423 TSecr=0 WS=128
Frame 1569: 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: 43700, Dst Port: 9090, Seq: 0, Len: 0
No.     Time          Source                  Destination            Protocol Length Info
   1570 352.512161239  192.168.1.131          192.168.1.114          TCP      54      9090 → 43700
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1570: 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: 43700, Seq: 1, Ack: 1, Len: 0
No.     Time          Source                  Destination            Protocol Length Info
   1571 353.377986302  fe80::66bc:58ff:feef:2d29 ff02::16                ICMPv6    210      Multicast
Listener Report Message v2
Frame 1571: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::66bc:58ff:feef:2d29, Dst: ff02::16
Internet Control Message Protocol v6
No.     Time          Source                  Destination            Protocol Length Info
   1572 353.504656547  fe80::1b0b:c917:82b9:b84b ff02::1                ICMPv6    86      Neighbor
Advertisement fdac:c077:5c58:0:1b0b:c917:82b9:b84b (ovr) is at 64:bc:58:ef:2d:29
Frame 1572: 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: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time          Source                  Destination            Protocol Length Info
   1573 354.505845635  fe80::1b0b:c917:82b9:b84b ff02::1                ICMPv6    86      Neighbor
Advertisement fdac:c077:5c58:0:1b0b:c917:82b9:b84b (ovr) is at 64:bc:58:ef:2d:29
Frame 1573: 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: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time          Source                  Destination            Protocol Length Info
   1574 357.371901201  192.168.1.131          192.168.1.1            DNS      83      Standard query
0xa0b4 A discovery.syncthing.net
Frame 1574: 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: 33961, Dst Port: 53
Domain Name System (query)
No.     Time          Source                  Destination            Protocol Length Info
   1575 357.371943526  192.168.1.131          192.168.1.1            DNS      83      Standard query
0xed31 AAAA discovery.syncthing.net
Frame 1575: 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: 52056, Dst Port: 53
Domain Name System (query)
No.     Time          Source                  Destination            Protocol Length Info
   1576 357.376637257  192.168.1.1            192.168.1.131          DNS      83      Standard query
response 0xa0b4 Refused A discovery.syncthing.net
Frame 1576: 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: 33961
Domain Name System (response)
No.     Time          Source                  Destination            Protocol Length Info
   1577 357.377054918  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x2694 A discovery.syncthing.net
Frame 1577: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface wlp3s0, id 0
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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: 42959, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1578 357.377355453  192.168.1.1             192.168.1.131           DNS       83      Standard query
response 0xed31 Refused AAAA discovery.syncthing.net
Frame 1578: 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: 52056
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    1579 357.377793927  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x19fa AAAA discovery.syncthing.net
Frame 1579: 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: 54814, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1580 357.384479092  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x2694 Refused A discovery.syncthing.net
Frame 1580: 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: 42959
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    1581 357.384883972  192.168.1.131           192.168.1.1             DNS       83      Standard query
0x4cd2 A discovery.syncthing.net
Frame 1581: 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: 56782, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1582 357.385146931  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x19fa Refused AAAA discovery.syncthing.net
Frame 1582: 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: 54814
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    1583 357.385491607  192.168.1.131           192.168.1.1             DNS       83      Standard query
0x95f9 AAAA discovery.syncthing.net
Frame 1583: 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: 41379, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1584 357.389753917  192.168.1.1             192.168.1.131           DNS       83      Standard query
response 0x4cd2 Refused A discovery.syncthing.net
Frame 1584: 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: 56782
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    1585 357.389991104  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x2cd7 A discovery.syncthing.net
Frame 1585: 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: 38442, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1586 357.390880136  192.168.1.1             192.168.1.131           DNS       83      Standard query
response 0x95f9 Refused AAAA discovery.syncthing.net
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Frame 1586: 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: 41379
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1587	357.391119977	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	

Standard query 0x8e1f AAAA discovery.syncthing.net
Frame 1587: 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: 41243, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1588	357.395116604	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	

Standard query response 0x2cd7 Refused A discovery.syncthing.net
Frame 1588: 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: 38442
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1589	357.395149919	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	

Standard query response 0x8e1f Refused AAAA discovery.syncthing.net
Frame 1589: 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: 41243
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1590	357.395446612	192.168.1.131	192.168.1.1	DNS	87	Standard query

0xa08b AAAA discovery.syncthing.net.lan
Frame 1590: 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: 54604, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1591	357.395528888	192.168.1.131	192.168.1.1	DNS	87	Standard query

0xde2e A discovery.syncthing.net.lan
Frame 1591: 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: 59610, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1592	357.401886000	192.168.1.1	192.168.1.131	DNS	87	Standard query

response 0xa08b No such name AAAA discovery.syncthing.net.lan
Frame 1592: 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: 54604
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1593	357.402738155	192.168.1.1	192.168.1.131	DNS	87	Standard query

response 0xde2e No such name A discovery.syncthing.net.lan
Frame 1593: 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: 59610
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1594	357.403210852	192.168.1.131	192.168.1.1	DNS	83	Standard query

0x52f4 AAAA discovery.syncthing.net
Frame 1594: 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: 44225, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info

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    1595 357.403241862  192.168.1.131             192.168.1.1              DNS      83      Standard query
0xd930 A discovery.syncthing.net
Frame 1595: 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: 44979, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    1596 357.406112970  192.168.1.1               192.168.1.131            DNS      83      Standard query
response 0x52f4 Refused AAAA discovery.syncthing.net
Frame 1596: 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: 44225
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    1597 357.406334093  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x6eb8 AAAA discovery.syncthing.net
Frame 1597: 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: 50025, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    1598 357.407098105  192.168.1.1               192.168.1.131            DNS      83      Standard query
response 0xd930 Refused A discovery.syncthing.net
Frame 1598: 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: 44979
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    1599 357.407310009  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x09e7 A discovery.syncthing.net
Frame 1599: 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: 38222, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    1600 357.420670701  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x6eb8 Refused AAAA discovery.syncthing.net
Frame 1600: 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: 50025
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    1601 357.421121328  192.168.1.131             192.168.1.1              DNS      83      Standard query
0x07c8 AAAA discovery.syncthing.net
Frame 1601: 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: 44129, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
    1602 357.422816139  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x09e7 Refused A discovery.syncthing.net
Frame 1602: 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: 38222
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
    1603 357.423168217  192.168.1.131             192.168.1.1              DNS      83      Standard query
0x1e0d A discovery.syncthing.net
Frame 1603: 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: 59503, Dst Port: 53
Domain Name System (query)
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No.     Time            Source                  Destination           Protocol Length Info
   1604 357.424452072  192.168.1.1             192.168.1.131         DNS      83     Standard query
response 0x07c8 Refused AAAA discovery.syncthing.net
Frame 1604: 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: 44129
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1605 357.424717196  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x06a9 AAAA discovery.syncthing.net
Frame 1605: 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: 50544, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1606 357.426426674  192.168.1.1             192.168.1.131         DNS      83     Standard query
response 0x1e0d Refused A discovery.syncthing.net
Frame 1606: 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: 59503
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1607 357.426638787  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0xf82d A discovery.syncthing.net
Frame 1607: 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: 35700, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1608 357.427677423  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x06a9 Refused AAAA discovery.syncthing.net
Frame 1608: 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: 50544
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1609 357.434243505  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xf82d Refused A discovery.syncthing.net
Frame 1609: 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: 35700
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1610 357.434543830  192.168.1.131           192.168.1.1           DNS      87     Standard query
0x0e5f AAAA discovery.syncthing.net.lan
Frame 1610: 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: 54993, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1611 357.434626664  192.168.1.131           192.168.1.1           DNS      87     Standard query
0xb482 A discovery.syncthing.net.lan
Frame 1611: 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: 36992, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1612 357.441611246  192.168.1.1             192.168.1.131         DNS      87     Standard query
response 0x0e5f No such name AAAA discovery.syncthing.net.lan
Frame 1612: 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: 54993
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Domain Name System (response)
No.     Time            Source              Destination         Protocol Length Info
   1613 357.443207858  192.168.1.1         192.168.1.131       DNS      87      Standard query
response 0xb482 No such name A discovery.syncthing.net.lan
Frame 1613: 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: 36992
Domain Name System (response)
No.     Time            Source              Destination         Protocol Length Info
   1614 357.534947789  192.168.1.114       192.168.1.131       TCP      74      59016 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423448440 TSecr=0 WS=128
Frame 1614: 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: 59016, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source              Destination         Protocol Length Info
   1615 357.535018261  192.168.1.131       192.168.1.114       TCP      54      9090 → 59016
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1615: 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: 59016, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination         Protocol Length Info
   1616 357.563947871  fe80::6a1:51ff:feb7:f684 fe80::1b0b:c917:82b9:b84b ICMPv6   86      Neighbor
Solicitation for fe80::1b0b:c917:82b9:b84b from 04:a1:51:b7:f6:84
Frame 1616: 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::1b0b:c917:82b9:b84b
Internet Control Message Protocol v6
No.     Time            Source              Destination         Protocol Length Info
   1617 357.564035105  fe80::1b0b:c917:82b9:b84b fe80::6a1:51ff:feb7:f684 ICMPv6   78      Neighbor
Advertisement fe80::1b0b:c917:82b9:b84b (sol)
Frame 1617: 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::1b0b:c917:82b9:b84b, Dst: fe80::6a1:51ff:feb7:f684
Internet Control Message Protocol v6
No.     Time            Source              Destination         Protocol Length Info
   1618 358.006498635  IntelCor_e3:85:41   Broadcast           ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 1618: 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
   1619 359.847178753  IntelCor_e3:85:41   Broadcast           ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 1619: 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
   1620 360.052165310  WistronN_73:f9:a6   Broadcast           ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1620: 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
   1621 361.690638623  WistronN_73:f9:a6   Broadcast           ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1621: 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
   1622 362.512958116  Netgear_b7:f6:84    IntelCor_ef:2d:29   ARP      42      Who has
192.168.1.131? Tell 192.168.1.1
Frame 1622: 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
   1623 362.512985006  IntelCor_ef:2d:29   Netgear_b7:f6:84    ARP      42      192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 1623: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
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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
   1624 362.571266636   192.168.1.114         192.168.1.131        TCP      74     59030 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423453474 TSecr=0 WS=128
Frame 1624: 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: 59030, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                Destination          Protocol Length Info
   1625 362.571340879   192.168.1.131         192.168.1.114        TCP      54     9090 → 59030
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1625: 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: 59030, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination          Protocol Length Info
   1626 367.734084612   192.168.1.114         192.168.1.131        TCP      74     52786 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423458499 TSecr=0 WS=128
Frame 1626: 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: 52786, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                Destination          Protocol Length Info
   1627 367.734161230   192.168.1.131         192.168.1.114        TCP      54     9090 → 52786
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1627: 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: 52786, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination          Protocol Length Info
   1628 367.888224258   192.168.1.131         192.168.1.255        UDP      145    51594 → 21027
Len=103
Frame 1628: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
0030  32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
0040  30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 f0 82   8.1.131:22000...
0060  ef a6 84 82 d6 b1 1d                              .......
No.     Time            Source                Destination          Protocol Length Info
   1629 367.888265885   fe80::1b0b:c917:82b9:b84b ff12::8384        UDP      165    56964 →
21027 Len=103
Frame 1629: 165 bytes on wire (1320 bits), 165 bytes captured (1320 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: IPv6mcast_83:84 (33:33:00:00:83:84)
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff12::8384
User Datagram Protocol, Src Port: 56964, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
   1630 368.042571688   IntelCor_e3:85:41     Broadcast            ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 1630: 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
   1631 368.859920383   IntelCor_e3:85:41     Broadcast            ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
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Frame 1631: 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
    1632 369.883035711   IntelCor_e3:85:41     Broadcast             ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 1632: 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
    1633 372.956865968   192.168.1.114         192.168.1.131         TCP      74      52794 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423463649 TSecr=0 WS=128
Frame 1633: 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: 52794, Dst Port: 9090, Seq: 0, Len: 0
No.      Time             Source               Destination           Protocol Length Info
    1634 372.956938535   192.168.1.131         192.168.1.114         TCP      54      9090 → 52794
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1634: 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: 52794, Seq: 1, Ack: 1, Len: 0
No.      Time             Source               Destination           Protocol Length Info
    1635 375.207969687   WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1635: 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
    1636 375.617600081   WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1636: 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
    1637 376.641406995   WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1637: 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
    1638 378.287115347   192.168.1.114         192.168.1.131         TCP      74      60556 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423468978 TSecr=0 WS=128
Frame 1638: 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: 60556, Dst Port: 9090, Seq: 0, Len: 0
No.      Time             Source               Destination           Protocol Length Info
    1639 378.287190009   192.168.1.131         192.168.1.114         TCP      54      9090 → 60556
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1639: 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: 60556, Seq: 1, Ack: 1, Len: 0
No.      Time             Source               Destination           Protocol Length Info
    1640 383.403530525   Apple_38:56:5e        IntelCor_ef:2d:29     ARP      60      Who has
192.168.1.131? Tell 192.168.1.114
Frame 1640: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (request)
No.      Time             Source               Destination           Protocol Length Info
    1641 383.403558602   IntelCor_ef:2d:29     Apple_38:56:5e        ARP      42      192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 1641: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (reply)
No.      Time             Source               Destination           Protocol Length Info
    1642 383.404302220   192.168.1.114         192.168.1.131         TCP      74      60566 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423474234 TSecr=0 WS=128
Frame 1642: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface wlp3s0, id 0
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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: 60566, Dst Port: 9090, Seq: 0, Len: 0
 No.     Time           Source                Destination           Protocol Length Info
    1643 383.404402934  192.168.1.131         192.168.1.114         TCP      74      9090 → 60566
 [SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808926798 TSecr=1423474234
 WS=128
 Frame 1643: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 60566, Seq: 0, Ack: 1, Len: 0
 No.     Time           Source                Destination           Protocol Length Info
    1644 383.417084262  192.168.1.114         192.168.1.131         TCP      66      60566 → 9090
 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423474306 TSecr=3808926798
 Frame 1644: 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: 60566, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
 No.     Time           Source                Destination           Protocol Length Info
    1645 383.418068700  192.168.1.114         192.168.1.131         TCP      66      60566 → 9090
 [FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423474307 TSecr=3808926798
 Frame 1645: 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: 60566, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
 No.     Time           Source                Destination           Protocol Length Info
    1646 383.418389209  192.168.1.131         192.168.1.114         TCP      66      9090 → 60566
 [FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3808926812 TSecr=1423474307
 Frame 1646: 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: 60566, Seq: 1, Ack: 2, Len: 0
 No.     Time           Source                Destination           Protocol Length Info
    1647 383.418944392  192.168.1.114         192.168.1.131         TCP      74      60570 → 9090
 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423474308 TSecr=0 WS=128
 Frame 1647: 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: 60570, Dst Port: 9090, Seq: 0, Len: 0
 No.     Time           Source                Destination           Protocol Length Info
    1648 383.418991186  192.168.1.131         192.168.1.114         TCP      74      9090 → 60570
 [SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808926813 TSecr=1423474308
 WS=128
 Frame 1648: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 60570, Seq: 0, Ack: 1, Len: 0
 No.     Time           Source                Destination           Protocol Length Info
    1649 383.422018882  192.168.1.114         192.168.1.131         TCP      66      60566 → 9090
 [ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423474312 TSecr=3808926812
 Frame 1649: 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: 60566, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
 No.     Time           Source                Destination           Protocol Length Info
    1650 383.424740455  192.168.1.114         192.168.1.131         TCP      66      60570 → 9090
 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423474315 TSecr=3808926813
 Frame 1650: 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: 60570, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
 No.     Time           Source                Destination           Protocol Length Info
    1651 383.706657638  192.168.1.131         192.168.1.1           DNS      80      Standard query
 0x259f AAAA relays.syncthing.net
 Frame 1651: 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: 33154, Dst Port: 53
 Domain Name System (query)
 No.     Time           Source                Destination           Protocol Length Info
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   1652 383.706700451  192.168.1.131          192.168.1.1            DNS       80      Standard query
0x000f A relays.syncthing.net
Frame 1652: 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: 43929, Dst Port: 53
Domain Name System (query)
No.     Time             Source                  Destination           Protocol Length Info
   1653 383.722455851  192.168.1.1            192.168.1.131          DNS       80      Standard query
response 0x259f Refused AAAA relays.syncthing.net
Frame 1653: 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: 33154
Domain Name System (response)
No.     Time             Source                  Destination           Protocol Length Info
   1654 383.722864363  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       100
Standard query 0x8f08 AAAA relays.syncthing.net
Frame 1654: 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: 51937, Dst Port: 53
Domain Name System (query)
No.     Time             Source                  Destination           Protocol Length Info
   1655 383.723160707  192.168.1.1            192.168.1.131          DNS       80      Standard query
response 0x000f Refused A relays.syncthing.net
Frame 1655: 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: 43929
Domain Name System (response)
No.     Time             Source                  Destination           Protocol Length Info
   1656 383.723538557  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       100
Standard query 0xc228 A relays.syncthing.net
Frame 1656: 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: 53789, Dst Port: 53
Domain Name System (query)
No.     Time             Source                  Destination           Protocol Length Info
   1657 383.736283652  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0xc228 Refused A relays.syncthing.net
Frame 1657: 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: 53789
Domain Name System (response)
No.     Time             Source                  Destination           Protocol Length Info
   1658 383.736327444  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0x8f08 Refused AAAA relays.syncthing.net
Frame 1658: 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: 51937
Domain Name System (response)
No.     Time             Source                  Destination           Protocol Length Info
   1659 383.736508966  192.168.1.131          192.168.1.1            DNS       80      Standard query
0xfb17 AAAA relays.syncthing.net
Frame 1659: 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: 59075, Dst Port: 53
Domain Name System (query)
No.     Time             Source                  Destination           Protocol Length Info
   1660 383.736557856  192.168.1.131          192.168.1.1            DNS       80      Standard query
0xfbea A relays.syncthing.net
Frame 1660: 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: 50630, Dst Port: 53
Domain Name System (query)
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No.      Time            Source                   Destination            Protocol Length Info
   1661 383.739122981  192.168.1.1              192.168.1.131          DNS      80     Standard query
response 0xfb17 Refused AAAA relays.syncthing.net
Frame 1661: 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: 59075
Domain Name System (response)
No.      Time            Source                   Destination            Protocol Length Info
   1662 383.739349342  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x8d75 AAAA relays.syncthing.net
Frame 1662: 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: 49549, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination            Protocol Length Info
   1663 383.744345144  192.168.1.1              192.168.1.131          DNS      80     Standard query
response 0xfbea Refused A relays.syncthing.net
Frame 1663: 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: 50630
Domain Name System (response)
No.      Time            Source                   Destination            Protocol Length Info
   1664 383.744529739  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x16fe A relays.syncthing.net
Frame 1664: 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: 52646, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination            Protocol Length Info
   1665 383.747474111  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x8d75 Refused AAAA relays.syncthing.net
Frame 1665: 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: 49549
Domain Name System (response)
No.      Time            Source                   Destination            Protocol Length Info
   1666 383.750082539  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x16fe Refused A relays.syncthing.net
Frame 1666: 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: 52646
Domain Name System (response)
No.      Time            Source                   Destination            Protocol Length Info
   1667 383.750350597  192.168.1.131            192.168.1.1            DNS      84     Standard query
0x2329 AAAA relays.syncthing.net.lan
Frame 1667: 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: 38464, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination            Protocol Length Info
   1668 383.750372597  192.168.1.131            192.168.1.1            DNS      84     Standard query
0x3ce8 A relays.syncthing.net.lan
Frame 1668: 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: 43873, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination            Protocol Length Info
   1669 383.752615885  192.168.1.1              192.168.1.131          DNS      84     Standard query
response 0x2329 No such name AAAA relays.syncthing.net.lan
Frame 1669: 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: 38464
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Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
    1670 383.757731887  192.168.1.1             192.168.1.131       DNS      84     Standard query
response 0x3ce8 No such name A relays.syncthing.net.lan
Frame 1670: 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: 43873
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
    1671 383.758463073  192.168.1.131           192.168.1.1         DNS      80     Standard query
0x3866 AAAA relays.syncthing.net
Frame 1671: 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: 56125, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
    1672 383.758494503  192.168.1.131           192.168.1.1         DNS      80     Standard query
0x5dbc A relays.syncthing.net
Frame 1672: 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: 56587, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
    1673 383.763319818  192.168.1.1             192.168.1.131       DNS      80     Standard query
response 0x3866 Refused AAAA relays.syncthing.net
Frame 1673: 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: 56125
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
    1674 383.763656391  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      100
Standard query 0x3176 AAAA relays.syncthing.net
Frame 1674: 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: 54943, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
    1675 383.767857729  192.168.1.1             192.168.1.131       DNS      80     Standard query
response 0x5dbc Refused A relays.syncthing.net
Frame 1675: 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: 56587
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
    1676 383.768099316  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      100
Standard query 0xa20c A relays.syncthing.net
Frame 1676: 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: 35650, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
    1677 383.771656770  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x3176 Refused AAAA relays.syncthing.net
Frame 1677: 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: 54943
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
    1678 383.771691063  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xa20c Refused A relays.syncthing.net
Frame 1678: 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
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    User Datagram Protocol, Src Port: 53, Dst Port: 35650
    Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    1679 383.771844089  192.168.1.131           192.168.1.1             DNS      80      Standard query
0xafd7 AAAA relays.syncthing.net
    Frame 1679: 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: 40498, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    1680 383.771958352  192.168.1.131           192.168.1.1             DNS      80      Standard query
0x1784 A relays.syncthing.net
    Frame 1680: 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: 37187, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    1681 383.774227832  192.168.1.1             192.168.1.131           DNS      80      Standard query
response 0xafd7 Refused AAAA relays.syncthing.net
    Frame 1681: 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: 40498
    Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    1682 383.774378693  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0xa9d8 AAAA relays.syncthing.net
    Frame 1682: 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: 41231, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    1683 383.775077263  192.168.1.1             192.168.1.131           DNS      80      Standard query
response 0x1784 Refused A relays.syncthing.net
    Frame 1683: 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: 37187
    Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    1684 383.775202631  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x0c61 A relays.syncthing.net
    Frame 1684: 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: 45066, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    1685 383.783229410  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xa9d8 Refused AAAA relays.syncthing.net
    Frame 1685: 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: 41231
    Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    1686 383.789354434  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x0c61 Refused A relays.syncthing.net
    Frame 1686: 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: 45066
    Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    1687 383.789872041  192.168.1.131           192.168.1.1             DNS      84      Standard query
0xd3ff AAAA relays.syncthing.net.lan
    Frame 1687: 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)
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    Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
    User Datagram Protocol, Src Port: 51994, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
    1688 383.789905496  192.168.1.131         192.168.1.1           DNS      84     Standard query
0x3304 A relays.syncthing.net.lan
    Frame 1688: 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: 39397, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
    1689 383.792375634  192.168.1.1           192.168.1.131         DNS      84     Standard query
response 0xd3ff No such name AAAA relays.syncthing.net.lan
    Frame 1689: 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: 51994
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
    1690 383.793319982  192.168.1.1           192.168.1.131         DNS      84     Standard query
response 0x3304 No such name A relays.syncthing.net.lan
    Frame 1690: 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: 39397
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
    1691 383.793995433  192.168.1.131         192.168.1.1           DNS      80     Standard query
0x0a6a A relays.syncthing.net
    Frame 1691: 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: 46296, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
    1692 383.794026374  192.168.1.131         192.168.1.1           DNS      80     Standard query
0x959b AAAA relays.syncthing.net
    Frame 1692: 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: 43290, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
    1693 383.816212919  192.168.1.1           192.168.1.131         DNS      80     Standard query
response 0x0a6a Refused A relays.syncthing.net
    Frame 1693: 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: 46296
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
    1694 383.816728221  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0xfb57 A relays.syncthing.net
    Frame 1694: 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: 57968, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
    1695 383.816805467  192.168.1.1           192.168.1.131         DNS      80     Standard query
response 0x959b Refused AAAA relays.syncthing.net
    Frame 1695: 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: 43290
    Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
    1696 383.817173330  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0xdd7b AAAA relays.syncthing.net
    Frame 1696: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
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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: 55861, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1697	383.823254702	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0xfb57 Refused A relays.syncthing.net
Frame 1697: 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: 57968
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1698	383.823296538	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0xdd7b Refused AAAA relays.syncthing.net
Frame 1698: 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: 55861
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1699	383.823752683	192.168.1.131	192.168.1.1	DNS	80	Standard query

0xde29 AAAA relays.syncthing.net
Frame 1699: 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: 48614, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1700	383.823779363	192.168.1.131	192.168.1.1	DNS	80	Standard query

0x1343 A relays.syncthing.net
Frame 1700: 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: 55616, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1701	383.826054430	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0xde29 Refused AAAA relays.syncthing.net
Frame 1701: 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: 48614
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1702	383.826277718	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0xfd30 AAAA relays.syncthing.net
Frame 1702: 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: 39156, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1703	383.827007159	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0x1343 Refused A relays.syncthing.net
Frame 1703: 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: 55616
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1704	383.827163956	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x034f A relays.syncthing.net
Frame 1704: 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: 45154, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1705	383.835117540	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0xfd30 Refused AAAA relays.syncthing.net

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Frame 1705: 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: 39156
Domain Name System (response)
No.      Time           Source            Destination        Protocol Length Info
   1706 383.837041157  fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x034f Refused A relays.syncthing.net
Frame 1706: 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: 45154
Domain Name System (response)
No.      Time           Source            Destination        Protocol Length Info
   1707 383.837296852  192.168.1.131       192.168.1.1        DNS      84      Standard query
0x1b50 A relays.syncthing.net.lan
Frame 1707: 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: 53343, Dst Port: 53
Domain Name System (query)
No.      Time           Source            Destination        Protocol Length Info
   1708 383.837316338  192.168.1.131       192.168.1.1        DNS      84      Standard query
0x10ac AAAA relays.syncthing.net.lan
Frame 1708: 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: 39586, Dst Port: 53
Domain Name System (query)
No.      Time           Source            Destination        Protocol Length Info
   1709 383.839643718  192.168.1.1         192.168.1.131      DNS      84      Standard query
response 0x1b50 No such name A relays.syncthing.net.lan
Frame 1709: 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: 53343
Domain Name System (response)
No.      Time           Source            Destination        Protocol Length Info
   1710 383.841396987  192.168.1.1         192.168.1.131      DNS      84      Standard query
response 0x10ac No such name AAAA relays.syncthing.net.lan
Frame 1710: 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: 39586
Domain Name System (response)
No.      Time           Source            Destination        Protocol Length Info
   1711 384.528564568  192.168.1.114       192.168.1.131      TCP      77      60570 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423475317 TSecr=3808926813
Frame 1711: 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: 60570, Dst Port: 9090, Seq: 1, Ack: 1, 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
   1712 384.528677504  192.168.1.131       192.168.1.114      TCP      66      9090 → 60570
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3808927922 TSecr=1423475317
Frame 1712: 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: 60570, Seq: 1, Ack: 12, Len: 0
No.      Time           Source            Destination        Protocol Length Info
   1713 385.843268103  192.168.1.131       192.168.1.1        DNS      86      Standard query
0xfabf AAAA discovery-v6.syncthing.net
Frame 1713: 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: 53815, Dst Port: 53
Domain Name System (query)
No.      Time           Source            Destination        Protocol Length Info
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   1714 385.843314689  192.168.1.131         192.168.1.1           DNS       86      Standard query
0x14d6 AAAA discovery-v4.syncthing.net
Frame 1714: 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: 50312, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1715 385.843333267  192.168.1.131         192.168.1.1           DNS       86      Standard query
0x8c27 A discovery-v4.syncthing.net
Frame 1715: 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: 39320, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1716 385.843410513  192.168.1.131         192.168.1.1           DNS       86      Standard query
0xd03c A discovery-v6.syncthing.net
Frame 1716: 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: 40015, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1717 385.847962812  192.168.1.1           192.168.1.131         DNS       86      Standard query
response 0xfabf Refused AAAA discovery-v6.syncthing.net
Frame 1717: 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: 53815
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   1718 385.848178068  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       106
Standard query 0xf1e1 AAAA discovery-v6.syncthing.net
Frame 1718: 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: 48490, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1719 385.848671998  192.168.1.1           192.168.1.131         DNS       86      Standard query
response 0x14d6 Refused AAAA discovery-v4.syncthing.net
Frame 1719: 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: 50312
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   1720 385.848987339  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       106
Standard query 0xd890 AAAA discovery-v4.syncthing.net
Frame 1720: 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: 33419, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   1721 385.849740526  192.168.1.1           192.168.1.131         DNS       86      Standard query
response 0x8c27 Refused A discovery-v4.syncthing.net
Frame 1721: 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: 39320
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   1722 385.849882238  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       106
Standard query 0x61f8 A discovery-v4.syncthing.net
Frame 1722: 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: 36323, Dst Port: 53
Domain Name System (query)
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No.      Time            Source                  Destination            Protocol Length Info
    1723 385.850724475  192.168.1.1             192.168.1.131           DNS      86     Standard query
response 0xd03c Refused A discovery-v6.syncthing.net
Frame 1723: 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: 40015
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    1724 385.850943433  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x45bd A discovery-v6.syncthing.net
Frame 1724: 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: 50000, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1725 385.852891844  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xf1e1 Refused AAAA discovery-v6.syncthing.net
Frame 1725: 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: 48490
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    1726 385.853034812  192.168.1.131           192.168.1.1             DNS      86     Standard query
0x1da5 AAAA discovery-v6.syncthing.net
Frame 1726: 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: 58351, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1727 385.855534005  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xd890 Refused AAAA discovery-v4.syncthing.net
Frame 1727: 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: 33419
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    1728 385.855557822  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x61f8 Refused A discovery-v4.syncthing.net
Frame 1728: 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: 36323
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    1729 385.855667056  192.168.1.131           192.168.1.1             DNS      86     Standard query
0x6e71 AAAA discovery-v4.syncthing.net
Frame 1729: 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: 38800, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1730 385.855779853  192.168.1.131           192.168.1.1             DNS      86     Standard query
0x1ff9 A discovery-v4.syncthing.net
Frame 1730: 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: 44817, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    1731 385.859643150  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x45bd Refused A discovery-v6.syncthing.net
Frame 1731: 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: 50000
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Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1732 385.859861968  192.168.1.131           192.168.1.1           DNS      86     Standard query
0xf8ff A discovery-v6.syncthing.net
Frame 1732: 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: 37966, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1733 385.861428757  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x1da5 Refused AAAA discovery-v6.syncthing.net
Frame 1733: 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: 58351
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1734 385.861621035  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1  DNS      106
Standard query 0x76b4 AAAA discovery-v6.syncthing.net
Frame 1734: 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: 37050, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1735 385.865602785  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x6e71 Refused AAAA discovery-v4.syncthing.net
Frame 1735: 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: 38800
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1736 385.865780326  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1  DNS      106
Standard query 0x4133 AAAA discovery-v4.syncthing.net
Frame 1736: 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: 45074, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1737 385.866450400  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x1ff9 Refused A discovery-v4.syncthing.net
Frame 1737: 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: 44817
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1738 385.866668939  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1  DNS      106
Standard query 0x0298 A discovery-v4.syncthing.net
Frame 1738: 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: 45530, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   1739 385.869553596  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0xf8ff Refused A discovery-v6.syncthing.net
Frame 1739: 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: 37966
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   1740 385.869712559  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1  DNS      106
Standard query 0x6708 A discovery-v6.syncthing.net
Frame 1740: 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
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User Datagram Protocol, Src Port: 33131, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1741	385.871231086	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x76b4 Refused AAAA discovery-v6.syncthing.net
Frame 1741: 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: 37050
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1742	385.873327564	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x4133 Refused AAAA discovery-v4.syncthing.net
Frame 1742: 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: 45074
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1743	385.873360739	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x0298 Refused A discovery-v4.syncthing.net
Frame 1743: 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: 45530
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1744	385.873601348	192.168.1.131	192.168.1.1	DNS	90	Standard query

0x6033 AAAA discovery-v4.syncthing.net.lan
Frame 1744: 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: 59582, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1745	385.873694659	192.168.1.131	192.168.1.1	DNS	90	Standard query

0x9113 A discovery-v4.syncthing.net.lan
Frame 1745: 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: 44803, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1746	385.881637906	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x6708 Refused A discovery-v6.syncthing.net
Frame 1746: 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: 33131
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1747	385.881673247	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0x6033 No such name AAAA discovery-v4.syncthing.net.lan
Frame 1747: 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: 59582
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1748	385.881899887	192.168.1.131	192.168.1.1	DNS	90	Standard query

0x8ec9 AAAA discovery-v6.syncthing.net.lan
Frame 1748: 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: 50492, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1749	385.881919793	192.168.1.131	192.168.1.1	DNS	90	Standard query

0x38b3 A discovery-v6.syncthing.net.lan
Frame 1749: 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)

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    Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
    User Datagram Protocol, Src Port: 50363, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1750 385.882454371   192.168.1.1             192.168.1.131         DNS      90     Standard query
response 0x9113 No such name A discovery-v4.syncthing.net.lan
    Frame 1750: 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: 44803
    Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    1751 385.882800373   192.168.1.131           192.168.1.1           DNS      86     Standard query
0x211f AAAA discovery-v4.syncthing.net
    Frame 1751: 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: 49715, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1752 385.882819301   192.168.1.131           192.168.1.1           DNS      86     Standard query
0x2ee3 A discovery-v4.syncthing.net
    Frame 1752: 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: 36852, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1753 385.884606514   192.168.1.1             192.168.1.131         DNS      90     Standard query
response 0x8ec9 No such name AAAA discovery-v6.syncthing.net.lan
    Frame 1753: 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: 50492
    Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    1754 385.885442605   192.168.1.1             192.168.1.131         DNS      90     Standard query
response 0x38b3 No such name A discovery-v6.syncthing.net.lan
    Frame 1754: 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: 50363
    Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    1755 385.885699278   192.168.1.131           192.168.1.1           DNS      86     Standard query
0x9494 AAAA discovery-v6.syncthing.net
    Frame 1755: 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: 51828, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1756 385.885757806   192.168.1.131           192.168.1.1           DNS      86     Standard query
0x8646 A discovery-v6.syncthing.net
    Frame 1756: 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: 37870, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    1757 385.886360342   192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x211f Refused AAAA discovery-v4.syncthing.net
    Frame 1757: 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: 49715
    Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    1758 385.886551922   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      106
Standard query 0x928d AAAA discovery-v4.syncthing.net
    Frame 1758: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
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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: 57907, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    1759 385.887470777 192.168.1.1   192.168.1.131   DNS   86   Standard query
response 0x2ee3 Refused A discovery-v4.syncthing.net
Frame 1759: 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: 36852
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    1760 385.887635536 fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS   106
Standard query 0xcc9e A discovery-v4.syncthing.net
Frame 1760: 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: 52753, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    1761 385.888320347 192.168.1.1   192.168.1.131   DNS   86   Standard query
response 0x9494 Refused AAAA discovery-v6.syncthing.net
Frame 1761: 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: 51828
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    1762 385.888454236 fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS   106
Standard query 0x92e0 AAAA discovery-v6.syncthing.net
Frame 1762: 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: 41085, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    1763 385.889260155 192.168.1.1   192.168.1.131   DNS   86   Standard query
response 0x8646 Refused A discovery-v6.syncthing.net
Frame 1763: 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: 37870
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    1764 385.889403543 fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS   106
Standard query 0x3233 A discovery-v6.syncthing.net
Frame 1764: 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: 57374, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    1765 385.896965866 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   106
Standard query response 0x928d Refused AAAA discovery-v4.syncthing.net
Frame 1765: 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: 57907
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    1766 385.897000299 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   106
Standard query response 0xcc9e Refused A discovery-v4.syncthing.net
Frame 1766: 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: 52753
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    1767 385.897168271 192.168.1.131   192.168.1.1   DNS   86   Standard query
0xb8b3 A discovery-v4.syncthing.net

Frame 1767: 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: 46638, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1768	385.897269753	192.168.1.131	192.168.1.1	DNS	86	Standard query

0x7a77 AAAA discovery-v4.syncthing.net
Frame 1768: 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: 41255, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1769	385.898969243	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x3233 Refused A discovery-v6.syncthing.net
Frame 1769: 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: 57374
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1770	385.899021765	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x92e0 Refused AAAA discovery-v6.syncthing.net
Frame 1770: 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: 41085
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1771	385.899169972	192.168.1.131	192.168.1.1	DNS	86	Standard query

0x70b8 AAAA discovery-v6.syncthing.net
Frame 1771: 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: 44451, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1772	385.899271664	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xb876 A discovery-v6.syncthing.net
Frame 1772: 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: 34303, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1773	385.901231529	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xb8b3 Refused A discovery-v4.syncthing.net
Frame 1773: 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: 46638
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1774	385.901438544	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x93ac A discovery-v4.syncthing.net
Frame 1774: 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: 41996, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1775	385.902369062	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0x7a77 Refused AAAA discovery-v4.syncthing.net
Frame 1775: 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: 41255
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info

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    1776 385.902502183  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS        106
Standard query 0xe64c AAAA discovery-v4.syncthing.net
Frame 1776: 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: 36797, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
    1777 385.905216283  192.168.1.1           192.168.1.131         DNS       86      Standard query
response 0x70b8 Refused AAAA discovery-v6.syncthing.net
Frame 1777: 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: 44451
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
    1778 385.905441247  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS        106
Standard query 0xac1f AAAA discovery-v6.syncthing.net
Frame 1778: 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: 38172, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
    1779 385.906049510  192.168.1.1           192.168.1.131         DNS       86      Standard query
response 0xb876 Refused A discovery-v6.syncthing.net
Frame 1779: 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: 34303
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
    1780 385.906261344  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS        106
Standard query 0x7d72 A discovery-v6.syncthing.net
Frame 1780: 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: 50400, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
    1781 385.907299281  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS        106
Standard query response 0x93ac Refused A discovery-v4.syncthing.net
Frame 1781: 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: 41996
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
    1782 385.910208243  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS        106
Standard query response 0x7d72 Refused A discovery-v6.syncthing.net
Frame 1782: 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: 50400
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
    1783 385.910246028  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS        106
Standard query response 0xac1f Refused AAAA discovery-v6.syncthing.net
Frame 1783: 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: 38172
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
    1784 385.910260765  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS        106
Standard query response 0xe64c Refused AAAA discovery-v4.syncthing.net
Frame 1784: 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: 36797
Domain Name System (response)
```

```
No.      Time            Source                Destination           Protocol Length Info
   1785 385.910469736  192.168.1.131         192.168.1.1           DNS      90     Standard query
0x58c9 AAAA discovery-v4.syncthing.net.lan
Frame 1785: 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: 39458, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1786 385.910519743  192.168.1.131         192.168.1.1           DNS      90     Standard query
0x465c AAAA discovery-v6.syncthing.net.lan
Frame 1786: 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: 37167, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1787 385.910537553  192.168.1.131         192.168.1.1           DNS      90     Standard query
0x3b60 A discovery-v4.syncthing.net.lan
Frame 1787: 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: 42814, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1788 385.910557878  192.168.1.131         192.168.1.1           DNS      90     Standard query
0xe744 A discovery-v6.syncthing.net.lan
Frame 1788: 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: 38698, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1789 385.912995190  192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0x58c9 No such name AAAA discovery-v4.syncthing.net.lan
Frame 1789: 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: 39458
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   1790 385.913914743  192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0x465c No such name AAAA discovery-v6.syncthing.net.lan
Frame 1790: 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: 37167
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   1791 385.918000700  192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0x3b60 No such name A discovery-v4.syncthing.net.lan
Frame 1791: 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: 42814
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   1792 385.918805082  192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0xe744 No such name A discovery-v6.syncthing.net.lan
Frame 1792: 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: 38698
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   1793 387.164979269  192.168.1.131         192.168.1.114         TCP      126    9090 → 60570
[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=60 TSval=3808930559 TSecr=1423475317
Frame 1793: 126 bytes on wire (1008 bits), 126 bytes captured (1008 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: 60570, Seq: 1, Ack: 12, Len: 60
Data (60 bytes)

```
0000  44 4f 57 4e 4c 4f 41 44 2d 46 49 4c 45 2f 68 6f   DOWNLOAD-FILE/ho
0010  6d 65 2f 61 6c 65 73 73 69 6f 2f 2e 63 61 63 68   me/alessio/.cach
0020  65 2f 75 62 75 6e 74 75 2d 72 65 70 6f 72 74 2f   e/ubuntu-report/
0030  75 62 75 6e 74 75 2e 32 32 2e 30 34               ubuntu.22.04
```

No.	Time	Source	Destination	Protocol	Length	Info
1794	387.178517641	192.168.1.114	192.168.1.131	TCP	66	60570 → 9090

[ACK] Seq=12 Ack=61 Win=64256 Len=0 TSval=1423478063 TSecr=3808930559
Frame 1794: 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: 60570, Dst Port: 9090, Seq: 12, Ack: 61, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1795	387.183598442	192.168.1.114	192.168.1.131	TCP	1173	60570 → 9090

[PSH, ACK] Seq=12 Ack=61 Win=64256 Len=1107 TSval=1423478067 TSecr=3808930559
Frame 1795: 1173 bytes on wire (9384 bits), 1173 bytes captured (9384 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: 60570, Dst Port: 9090, Seq: 12, Ack: 61, Len: 1107
Data (1107 bytes)

```
0000  3c 46 69 6c 65 2d 4e 61 6d 65 3e 75 62 75 6e 74   <File-Name>ubunt
0010  75 2e 32 32 2e 30 34 3c 46 69 6c 65 2d 43 6f 6e   u.22.04<File-Con
0020  74 65 6e 74 3e 7b 0a 20 20 22 56 65 72 73 69 6f   tent>{. "Versio
0030  6e 22 3a 20 22 32 32 2e 30 34 22 2c 0a 20 20 22   n": "22.04",. "
0040  4f 45 4d 22 3a 20 7b 0a 20 20 20 20 22 56 65 6e   OEM": {.     "Ven
0050  64 6f 72 22 3a 20 22 69 6e 6e 6f 74 65 6b 20 47   dor": "innotek G
0060  6d 62 48 22 2c 0a 20 20 20 20 22 50 72 6f 64 75   mbH",.     "Produ
0070  63 74 22 3a 20 22 56 69 72 74 75 61 6c 42 6f 78   ct": "VirtualBox
0080  22 2c 0a 20 20 20 20 22 46 61 6d 69 6c 79 22 3a   ",.     "Family":
0090  20 22 56 69 72 74 75 61 6c 20 4d 61 63 68 69 6e    "Virtual Machin
00a0  65 22 0a 20 20 7d 2c 0a 20 20 22 42 49 4f 53 22   e".  },.  "BIOS"
00b0  3a 20 7b 0a 20 20 20 20 22 56 65 6e 64 6f 72 22   : {.     "Vendor"
00c0  3a 20 22 69 6e 6e 6f 74 65 6b 20 47 6d 62 48 22   : "innotek GmbH"
00d0  2c 0a 20 20 20 20 22 56 65 72 73 69 6f 6e 22 3a   ,.     "Version":
00e0  20 22 56 69 72 74 75 61 6c 42 6f 78 22 0a 20 20    "VirtualBox".
00f0  7d 2c 0a 20 20 22 41 72 63 68 22 3a 20 22 61 6d   },.  "Arch": "am
0100  64 36 34 22 2c 0a 20 20 22 48 77 43 61 70 22 3a   d64",.  "HwCap":
0110  20 22 78 38 36 2d 36 34 2d 76 32 22 2c 0a 20 20    "x86-64-v2",.
0120  22 47 50 55 22 3a 20 5b 0a 20 20 20 20 7b 0a 20   "GPU": [.     {.
0130  20 20 20 20 20 22 56 65 6e 64 6f 72 22 3a 20 22      "Vendor": "
0140  31 35 61 64 22 2c 0a 20 20 20 20 20 20 22 4d 6f   15ad",.       "Mo
0150  64 65 6c 22 3a 20 22 30 34 30 35 22 0a 20 20 20   del": "0405".
0160  20 7d 0a 20 20 5d 2c 0a 20 20 22 52 41 4d 22 3a    }.  ],.  "RAM":
0170  20 34 2c 0a 20 20 22 44 69 73 6b 73 22 3a 20 5b    4,.  "Disks": [
0180  0a 20 20 20 20 20 32 36 2e 38 0a 20 20 5d 2c 0a 20 .     26.8.  ],.
0190  20 22 50 61 72 74 69 74 69 6f 6e 73 22 3a 20 5b   "Partitions": [
01a0  0a 20 20 20 20 20 32 35 2e 31 2c 0a 20 20 20 20 30 .     25.1,.    0
01b0  2e 35 0a 20 20 5d 2c 0a 20 20 22 53 63 72 65 65   .5.  ],.  "Scree
01c0  6e 73 22 3a 20 5b 0a 20 20 20 20 7b 0a 20 20 20   ns": [.     {.
01d0  20 20 20 22 53 69 7a 65 22 3a 20 22 30 6d 6d 78      "Size": "0mmx
01e0  30 6d 6d 22 2c 0a 20 20 20 20 20 20 22 52 65 73   0mm",.       "Res
01f0  6f 6c 75 74 69 6f 6e 22 3a 20 22 38 30 30 78 36   olution": "800x6
0200  30 30 22 2c 0a 20 20 20 20 20 20 22 46 72 65 71   00",.       "Freq
0210  75 65 6e 63 79 22 3a 20 22 35 39 2e 38 36 22 0a   uency": "59.86".
0220  20 20 20 20 7d 0a 20 20 5d 2c 0a 20 20 22 41 75    }.  ],.  "Au
0230  74 6f 6c 6f 67 69 6e 22 3a 20 66 61 6c 73 65 2c   tologin": false,
0240  0a 20 20 22 4c 69 76 65 50 61 74 63 68 22 3a 20   .  "LivePatch":
0250  66 61 6c 73 65 2c 0a 20 20 22 53 65 73 73 69 6f   false,.  "Sessio
0260  6e 22 3a 20 7b 0a 20 20 20 20 22 44 45 22 3a 20   n": {.     "DE":
0270  22 75 62 75 6e 74 75 3a 47 4e 4f 4d 45 22 2c 0a   "ubuntu:GNOME",.
0280  20 20 20 20 22 4e 61 6d 65 22 3a 20 22 75 62 75        "Name": "ubu
0290  6e 74 75 22 2c 0a 20 20 20 20 22 54 79 70 65 22   ntu",.     "Type"
02a0  3a 20 22 77 61 79 6c 61 6e 64 22 0a 20 20 7d 2c   : "wayland".  },
02b0  0a 20 20 20 22 4c 61 6e 67 75 61 67 65 22 3a 20 22 .  "Language": "
02c0  65 6e 5f 55 53 22 2c 0a 20 20 22 54 69 6d 65 7a   en_US",.  "Timez
02d0  6f 6e 65 22 3a 20 22 45 75 72 6f 70 65 2f 52 6f   one": "Europe/Ro
02e0  6d 65 22 2c 0a 20 20 22 49 6e 73 74 61 6c 6c 22   me",.  "Install"
02f0  3a 20 7b 0a 20 20 20 20 22 4d 65 64 69 61 22 3a   : {.     "Media":
0300  20 22 55 62 75 6e 74 75 20 32 32 2e 30 34 2e 31    "Ubuntu 22.04.1
```

```
0310   20 4c 54 53 20 5c 22 4a 61 6d 6d 79 20 4a 65 6c      LTS \"Jammy Jel
0320   6c 79 66 69 73 68 5c 22 20 2d 20 52 65 6c 65 61      lyfish\" - Relea
0330   73 65 20 61 6d 64 36 34 20 28 32 30 32 32 30 38      se amd64 (202208
0340   30 39 2e 31 29 5c 6e 22 2c 0a 20 20 20 20 22 54      09.1)\n",.    "T
0350   79 70 65 22 3a 20 22 47 54 4b 22 2c 0a 20 20 20      ype": "GTK",.
0360   20 22 4f 45 4d 22 3a 20 66 61 6c 73 65 2c 0a 20       "OEM": false,.
0370   20 20 20 22 44 6f 77 6e 6c 6f 61 64 55 70 64 61         "DownloadUpda
0380   74 65 73 22 3a 20 74 72 75 65 2c 0a 20 20 20 20      tes": true,.
0390   22 4c 61 6e 67 75 61 67 65 22 3a 20 22 65 6e 22      "Language": "en"
03a0   2c 0a 20 20 20 20 22 4d 69 6e 69 6d 61 6c 22 3a      ,.    "Minimal":
03b0   20 66 61 6c 73 65 2c 0a 20 20 20 20 22 52 65 73       false,.    "Res
03c0   74 72 69 63 74 65 64 41 64 64 6f 6e 73 22 3a 20      trictedAddons":
03d0   66 61 6c 73 65 2c 0a 20 20 20 20 22 53 74 61 67      false,.    "Stag
03e0   65 73 22 3a 20 7b 0a 20 20 20 20 20 20 22 30 22      es": {.      "0"
03f0   3a 20 22 6c 61 6e 67 75 61 67 65 22 2c 0a 20 20      : "language",.
0400   20 20 20 20 22 32 35 22 3a 20 22 73 74 61 72 74          "25": "start
0410   5f 69 6e 73 74 61 6c 6c 22 2c 0a 20 20 20 20 20      _install",.
0420   20 22 32 37 22 3a 20 22 75 73 65 72 5f 64 6f 6e       "27": "user_don
0430   65 22 2c 0a 20 20 20 20 20 20 22 36 33 33 22 3a      e",.      "633":
0440   20 22 64 6f 6e 65 22 0a 20 20 20 20 7d 0a 20 20       "done".    }.
0450   7d 0a 7d                                             }.}
```

No.	Time	Source	Destination	Protocol	Length	Info
1796	387.183695314	192.168.1.131	192.168.1.114	TCP	66	9090 → 60570

[ACK] Seq=61 Ack=1119 Win=64128 Len=0 TSval=3808930577 TSecr=1423478067
Frame 1796: 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: 60570, Seq: 61, Ack: 1119, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1797	388.828998437	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 1797: 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
1798	388.829071912	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 1798: 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
1799	388.833613664	IntelCor_ef:2d:29	Netgear_b7:f6:84	ARP	42	Who has

192.168.1.1? Tell 192.168.1.131
Frame 1799: 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
1800	388.841902565	Netgear_b7:f6:84	IntelCor_ef:2d:29	ARP	42	192.168.1.1 is

at 04:a1:51:b7:f6:84
Frame 1800: 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
1801	389.238935232	192.168.1.114	192.168.1.131	TCP	77	60570 → 9090

[PSH, ACK] Seq=1119 Ack=61 Win=64256 Len=11 TSval=1423480070 TSecr=3808930577
Frame 1801: 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: 60570, Dst Port: 9090, Seq: 1119, Ack: 61, 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
1802	389.239025819	192.168.1.131	192.168.1.114	TCP	66	9090 → 60570

[ACK] Seq=61 Ack=1130 Win=64128 Len=0 TSval=3808932633 TSecr=1423480070
Frame 1802: 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: 60570, Seq: 61, Ack: 1130, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   1803 390.158933340  WistronN_73:f9:a6    Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1803: 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
   1804 390.775033477  WistronN_73:f9:a6    Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1804: 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
   1805 391.592596520  WistronN_73:f9:a6    Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1805: 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
   1806 396.508233113  AzureWav_39:53:31    Broadcast           ARP      42     Who has
192.168.1.1? Tell 192.168.1.124
Frame 1806: 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
   1807 396.712753468  AzureWav_39:53:31    Broadcast           ARP      42     Who has
192.168.1.1? Tell 192.168.1.124
Frame 1807: 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
   1808 397.888726125  fe80::1b0b:c917:82b9:b84b ff12::8384      UDP      165    56964 →
21027 Len=103
Frame 1808: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 1a 71 75 69 63 3a 2f 2f 31   .1.[.E..quic://1
0030  39 32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30   92.168.1.131:220
0040  30 30 12 19 74 63 70 3a 2f 2f 31 39 32 2e 31 36   00..tcp://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                               ......:
No.      Time            Source              Destination         Protocol Length Info
   1809 397.888781790  192.168.1.131        192.168.1.255       UDP      145    51594 → 21027
Len=103
Frame 1809: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
   1810 399.171365914  Chongqin_12:64:f9    Broadcast           ARP      42     Who has
192.168.1.1? Tell 192.168.1.232
Frame 1810: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source              Destination         Protocol Length Info
```

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    1811 399.171367381  Chongqin_12:64:f9      Broadcast           ARP       42      Who has
192.168.1.1? Tell 192.168.1.232
Frame 1811: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time             Source                Destination            Protocol Length Info
    1812 400.661419376  192.168.1.131         192.168.1.114           TCP       70      9090 → 60570
[PSH, ACK] Seq=61 Ack=1130 Win=64128 Len=4 TSval=3808944055 TSecr=1423480070
Frame 1812: 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: 60570, Seq: 61, Ack: 1130, Len: 4
Data (4 bytes)
0000  51 55 49 54                                  QUIT
No.      Time             Source                Destination            Protocol Length Info
    1813 400.726909225  192.168.1.114         192.168.1.131           TCP       70      60570 → 9090
[PSH, ACK] Seq=1130 Ack=65 Win=64256 Len=4 TSval=1423491600 TSecr=3808944055
Frame 1813: 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: 60570, Dst Port: 9090, Seq: 1130, Ack: 65, Len: 4
Data (4 bytes)
0000  71 75 69 74                                  quit
No.      Time             Source                Destination            Protocol Length Info
    1814 400.726984865  192.168.1.131         192.168.1.114           TCP       66      9090 → 60570
[ACK] Seq=65 Ack=1134 Win=64128 Len=0 TSval=3808944121 TSecr=1423491600
Frame 1814: 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: 60570, Seq: 65, Ack: 1134, Len: 0
No.      Time             Source                Destination            Protocol Length Info
    1815 400.727523006  192.168.1.131         192.168.1.114           TCP       66      9090 → 60570
[FIN, ACK] Seq=65 Ack=1134 Win=64128 Len=0 TSval=3808944121 TSecr=1423491600
Frame 1815: 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: 60570, Seq: 65, Ack: 1134, Len: 0
No.      Time             Source                Destination            Protocol Length Info
    1816 400.789692518  192.168.1.114         192.168.1.131           TCP       66      60570 → 9090
[ACK] Seq=1134 Ack=66 Win=64256 Len=0 TSval=1423491662 TSecr=3808944121
Frame 1816: 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: 60570, Dst Port: 9090, Seq: 1134, Ack: 66, Len: 0
No.      Time             Source                Destination            Protocol Length Info
    1817 403.266350866  IntelCor_78:5e:51      Broadcast           ARP       42      Who has
192.168.1.1? Tell 192.168.1.119
Frame 1817: 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
    1818 405.013755763  192.168.1.114         192.168.1.131           TCP       74      55354 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423495605 TSecr=0 WS=128
Frame 1818: 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: 55354, Dst Port: 9090, Seq: 0, Len: 0
No.      Time             Source                Destination            Protocol Length Info
    1819 405.013822882  192.168.1.131         192.168.1.114           TCP       54      9090 → 55354
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1819: 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: 55354, Seq: 1, Ack: 1, Len: 0
No.      Time             Source                Destination            Protocol Length Info
    1820 405.118785914  WistronN_73:f9:a6      Broadcast           ARP       42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1820: 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
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   1821 406.748345651  WistronN_73:f9:a6     Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1821: 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
   1822 407.569137817  IntelCor_e3:85:41     Broadcast            ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 1822: 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
   1823 410.340678029  192.168.1.114         192.168.1.131        TCP      74      34506 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423500990 TSecr=0 WS=128
Frame 1823: 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: 34506, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                Destination          Protocol Length Info
   1824 410.340752831  192.168.1.131         192.168.1.114        TCP      54      9090 → 34506
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1824: 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: 34506, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination          Protocol Length Info
   1825 410.651280861  192.168.1.108         192.168.1.255        NBNS     110     Registration NB
LAPTOP-I2MTV4JJ<00>
Frame 1825: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination          Protocol Length Info
   1826 410.651282327  0.0.0.0               255.255.255.255      DHCP     364     DHCP Request  -
Transaction ID 0x515e2793
Frame 1826: 364 bytes on wire (2912 bits), 364 bytes captured (2912 bits) on interface wlp3s0, id
0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), 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
   1827 410.651283235  192.168.1.108         192.168.1.255        NBNS     110     Registration NB
WORKGROUP<00>
Frame 1827: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination          Protocol Length Info
   1828 410.651366698  AzureWav_59:2c:6d     Broadcast            ARP      42      Who has
192.168.1.108? (ARP Probe)
Frame 1828: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.      Time            Source                Destination          Protocol Length Info
   1829 410.856214406  AzureWav_59:2c:6d     Broadcast            ARP      42      Who has
192.168.1.1? Tell 192.168.1.108
Frame 1829: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source                Destination          Protocol Length Info
   1830 411.262302013  192.168.1.108         192.168.1.255        NBNS     110     Registration NB
LAPTOP-I2MTV4JJ<00>
Frame 1830: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, 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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   1831 411.664682840  fdac:c077:5c58::863    ff02::1                ICMPv6   86      Neighbor
Advertisement fdac:c077:5c58::863 (ovr) is at ec:2e:98:59:2c:6d
Frame 1831: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58::863, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time            Source                Destination           Protocol Length Info
   1832 411.664754220  fe80::4953:7df8:6608:4e69 ff02::1             ICMPv6   86      Neighbor
Advertisement fe80::4953:7df8:6608:4e69 (ovr) is at ec:2e:98:59:2c:6d
Frame 1832: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::4953:7df8:6608:4e69, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time            Source                Destination           Protocol Length Info
   1833 411.664770353  AzureWav_59:2c:6d      Broadcast             ARP      42      Who has
192.168.1.108? (ARP Probe)
Frame 1833: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.      Time            Source                Destination           Protocol Length Info
   1834 412.075782521  fdac:c077:5c58:0:2bde:45e8:ef30:e84d ff02::1           ICMPv6   86
Neighbor Advertisement fdac:c077:5c58:0:2bde:45e8:ef30:e84d (ovr) is at ec:2e:98:59:2c:6d
Frame 1834: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:2bde:45e8:ef30:e84d, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time            Source                Destination           Protocol Length Info
   1835 412.075869406  192.168.1.108          192.168.1.255         NBNS     110     Registration NB
LAPTOP-I2MTV4JJ<00>
Frame 1835: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination           Protocol Length Info
   1836 412.075870803  192.168.1.108          192.168.1.255         NBNS     110     Registration NB
LAPTOP-I2MTV4JJ<20>
Frame 1836: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination           Protocol Length Info
   1837 412.075914525  fdac:c077:5c58:0:64a5:33a7:87e0:3739 ff02::1           ICMPv6   86
Neighbor Advertisement fdac:c077:5c58:0:64a5:33a7:87e0:3739 (ovr) is at ec:2e:98:59:2c:6d
Frame 1837: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:64a5:33a7:87e0:3739, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time            Source                Destination           Protocol Length Info
   1838 412.692506776  AzureWav_59:2c:6d      Broadcast             ARP      42      Who has
192.168.1.108? (ARP Probe)
Frame 1838: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.      Time            Source                Destination           Protocol Length Info
   1839 412.894105527  192.168.1.108          192.168.1.255         NBNS     110     Registration NB
LAPTOP-I2MTV4JJ<20>
Frame 1839: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination           Protocol Length Info
   1840 412.894106924  192.168.1.108          192.168.1.255         NBNS     110     Registration NB
LAPTOP-I2MTV4JJ<00>
Frame 1840: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
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No.      Time             Source                Destination           Protocol Length Info
   1841 412.894107831    192.168.1.108         192.168.1.255         NBNS     110    Registration NB
WORKGROUP<00>
Frame 1841: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time             Source                Destination           Protocol Length Info
   1842 413.507084868    AzureWav_59:2c:6d     Broadcast             ARP      42     ARP
Announcement for 192.168.1.108
Frame 1842: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)
No.      Time             Source                Destination           Protocol Length Info
   1843 414.133239537    192.168.1.108         192.168.1.255         NBNS     92     Name query NB
WPAD<00>
Frame 1843: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time             Source                Destination           Protocol Length Info
   1844 414.133240445    192.168.1.108         192.168.1.255         NBNS     92     Name query NB
WPAD<00>
Frame 1844: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time             Source                Destination           Protocol Length Info
   1845 414.541006379    AzureWav_59:2c:6d     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.108
Frame 1845: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time             Source                Destination           Protocol Length Info
   1846 414.948636887    192.168.1.108         192.168.1.255         NBNS     92     Name query NB
WPAD<00>
Frame 1846: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time             Source                Destination           Protocol Length Info
   1847 414.948638354    192.168.1.108         192.168.1.255         NBNS     92     Name query NB
WPAD<00>
Frame 1847: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time             Source                Destination           Protocol Length Info
   1848 414.948639332    192.168.1.108         192.168.1.255         NBNS     92     Name query NB
WPAD<00>
Frame 1848: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time             Source                Destination           Protocol Length Info
   1849 415.557351404    192.168.1.108         192.168.1.255         NBNS     92     Name query NB
WPAD<00>
Frame 1849: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time             Source                Destination           Protocol Length Info
   1850 415.557352871    192.168.1.108         192.168.1.255         NBNS     92     Name query NB
WPAD<00>
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Frame 1850: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination           Protocol Length Info
   1851 415.557353778  192.168.1.108         192.168.1.255         NBNS      92      Name query NB
WPAD<00>
Frame 1851: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination           Protocol Length Info
   1852 415.557355245  192.168.1.108         192.168.1.255         NBNS      92      Name query NB
WPAD<00>
Frame 1852: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination           Protocol Length Info
   1853 415.557431723  AzureWav_59:2c:6d     Broadcast             ARP       42      ARP
Announcement for 192.168.1.108
Frame 1853: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)
No.      Time            Source                Destination           Protocol Length Info
   1854 415.884660966  192.168.1.114         192.168.1.131         TCP       74      34512 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423506413 TSecr=0 WS=128
Frame 1854: 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: 34512, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   1855 415.884755883  192.168.1.131         192.168.1.114         TCP       74      9090 → 34512
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808959278 TSecr=1423506413
WS=128
Frame 1855: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 34512, Seq: 0, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   1856 415.974893057  192.168.1.114         192.168.1.131         TCP       66      34512 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423506834 TSecr=3808959278
Frame 1856: 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: 34512, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   1857 415.976043441  192.168.1.114         192.168.1.131         TCP       66      34512 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423506835 TSecr=3808959278
Frame 1857: 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: 34512, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   1858 415.976373100  192.168.1.131         192.168.1.114         TCP       66      9090 → 34512
[FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3808959370 TSecr=1423506835
Frame 1858: 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: 34512, Seq: 1, Ack: 2, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   1859 415.977223509  192.168.1.114         192.168.1.131         TCP       74      34518 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423506835 TSecr=0 WS=128
Frame 1859: 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: 34518, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
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   1860 415.977255707  192.168.1.131          192.168.1.114          TCP     74      9090 → 34518
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3808959371 TSecr=1423506835
WS=128
Frame 1860: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 34518, Seq: 0, Ack: 1, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   1861 415.981317917  192.168.1.114          192.168.1.131          TCP     66      34518 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423506840 TSecr=3808959371
Frame 1861: 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: 34518, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   1862 415.981375188  192.168.1.114          192.168.1.131          TCP     66      34512 → 9090
[ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423506840 TSecr=3808959370
Frame 1862: 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: 34512, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   1863 416.176416098  192.168.1.108          192.168.1.255          NBNS    92      Name query NB
WPAD<00>
Frame 1863: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source                 Destination            Protocol Length Info
   1864 416.176417565  192.168.1.108          192.168.1.255          NBNS    92      Name query NB
WPAD<00>
Frame 1864: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source                 Destination            Protocol Length Info
   1865 416.176418542  192.168.1.108          192.168.1.255          NBNS    92      Name query NB
WPAD<00>
Frame 1865: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source                 Destination            Protocol Length Info
   1866 416.176420009  192.168.1.108          192.168.1.255          NBNS    92      Name query NB
WPAD<00>
Frame 1866: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source                 Destination            Protocol Length Info
   1867 416.991436436  192.168.1.108          192.168.1.255          NBNS    92      Name query NB
WPAD<00>
Frame 1867: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source                 Destination            Protocol Length Info
   1868 416.991437833  192.168.1.108          192.168.1.255          NBNS    92      Name query NB
WPAD<00>
Frame 1868: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, 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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    1869 416.991438811  192.168.1.108        192.168.1.255        NBNS    92      Name query NB
WPAD<00>
Frame 1869: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source               Destination          Protocol Length Info
    1870 416.991439788  192.168.1.108        192.168.1.255        NBNS    92      Name query NB
WPAD<00>
Frame 1870: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source               Destination          Protocol Length Info
    1871 417.299331173  192.168.1.114        192.168.1.131        TCP     77      34518 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423507841 TSecr=3808959371
Frame 1871: 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: 34518, Dst Port: 9090, Seq: 1, Ack: 1, 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
    1872 417.299415055  192.168.1.131        192.168.1.114        TCP     66      9090 → 34518
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3808960693 TSecr=1423507841
Frame 1872: 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: 34518, Seq: 1, Ack: 12, Len: 0
No.     Time            Source               Destination          Protocol Length Info
    1873 417.299614038  192.168.1.114        192.168.1.131        TCP     77      [TCP Spurious
Retransmission] 34518 → 9090 [PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423508055
TSecr=3808959371
Frame 1873: 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: 34518, Dst Port: 9090, Seq: 1, Ack: 1, Len: 11
No.     Time            Source               Destination          Protocol Length Info
    1874 417.299648680  192.168.1.131        192.168.1.114        TCP     78      [TCP Dup ACK
1872#1] 9090 → 34518 [ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3808960693 TSecr=1423508055 SLE=1
SRE=12
Frame 1874: 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: 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: 34518, Seq: 1, Ack: 12, Len: 0
No.     Time            Source               Destination          Protocol Length Info
    1875 417.446979470  192.168.1.131        192.168.1.1          DNS     83      Standard query
0x665d AAAA discovery.syncthing.net
Frame 1875: 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: 57904, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
    1876 417.447140528  192.168.1.131        192.168.1.1          DNS     83      Standard query
0xe85d A discovery.syncthing.net
Frame 1876: 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: 51330, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
    1877 417.451645542  192.168.1.1          192.168.1.131        DNS     83      Standard query
response 0x665d Refused AAAA discovery.syncthing.net
Frame 1877: 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: 57904
Domain Name System (response)
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No.      Time           Source                    Destination           Protocol Length Info
   1878 417.452073820  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x0981 AAAA discovery.syncthing.net
Frame 1878: 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: 38886, Dst Port: 53
Domain Name System (query)
No.      Time           Source                    Destination           Protocol Length Info
   1879 417.452245354  192.168.1.1               192.168.1.131         DNS      83       Standard query
response 0xe85d Refused A discovery.syncthing.net
Frame 1879: 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: 51330
Domain Name System (response)
No.      Time           Source                    Destination           Protocol Length Info
   1880 417.452479748  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x5302 A discovery.syncthing.net
Frame 1880: 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: 47200, Dst Port: 53
Domain Name System (query)
No.      Time           Source                    Destination           Protocol Length Info
   1881 417.458810599  fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x5302 Refused A discovery.syncthing.net
Frame 1881: 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: 47200
Domain Name System (response)
No.      Time           Source                    Destination           Protocol Length Info
   1882 417.458900347  fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x0981 Refused AAAA discovery.syncthing.net
Frame 1882: 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: 38886
Domain Name System (response)
No.      Time           Source                    Destination           Protocol Length Info
   1883 417.459225187  192.168.1.131             192.168.1.1           DNS      83       Standard query
0xcfb7 A discovery.syncthing.net
Frame 1883: 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: 54493, Dst Port: 53
Domain Name System (query)
No.      Time           Source                    Destination           Protocol Length Info
   1884 417.459255219  192.168.1.131             192.168.1.1           DNS      83       Standard query
0x3a49 AAAA discovery.syncthing.net
Frame 1884: 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: 50072, Dst Port: 53
Domain Name System (query)
No.      Time           Source                    Destination           Protocol Length Info
   1885 417.465756278  192.168.1.1               192.168.1.131         DNS      83       Standard query
response 0xcfb7 Refused A discovery.syncthing.net
Frame 1885: 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: 54493
Domain Name System (response)
No.      Time           Source                    Destination           Protocol Length Info
   1886 417.466231281  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0xe8f0 A discovery.syncthing.net
Frame 1886: 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: 53426, Dst Port: 53
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Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1887	417.470214428	192.168.1.1	192.168.1.131	DNS	83	Standard query

response 0x3a49 Refused AAAA discovery.syncthing.net
Frame 1887: 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: 50072
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1888	417.470594444	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	

Standard query 0x0d2c AAAA discovery.syncthing.net
Frame 1888: 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: 52694, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1889	417.483644963	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	

Standard query response 0xe8f0 Refused A discovery.syncthing.net
Frame 1889: 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: 53426
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1890	417.483733524	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	

Standard query response 0x0d2c Refused AAAA discovery.syncthing.net
Frame 1890: 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: 52694
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1891	417.484277880	192.168.1.131	192.168.1.1	DNS	87	Standard query

0xb4c1 AAAA discovery.syncthing.net.lan
Frame 1891: 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: 57588, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1892	417.484339482	192.168.1.131	192.168.1.1	DNS	87	Standard query

0xfb1c A discovery.syncthing.net.lan
Frame 1892: 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: 59400, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1893	417.491162447	192.168.1.1	192.168.1.131	DNS	87	Standard query

response 0xb4c1 No such name AAAA discovery.syncthing.net.lan
Frame 1893: 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: 57588
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1894	417.491960613	192.168.1.1	192.168.1.131	DNS	87	Standard query

response 0xfb1c No such name A discovery.syncthing.net.lan
Frame 1894: 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: 59400
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1895	417.492415990	192.168.1.131	192.168.1.1	DNS	83	Standard query

0x0010 AAAA discovery.syncthing.net
Frame 1895: 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

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User Datagram Protocol, Src Port: 47756, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1896 417.492475636  192.168.1.131          192.168.1.1           DNS      83     Standard query
0x5477 A discovery.syncthing.net
Frame 1896: 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: 50840, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1897 417.505954501  192.168.1.1            192.168.1.131         DNS      83     Standard query
response 0x0010 Refused AAAA discovery.syncthing.net
Frame 1897: 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: 47756
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   1898 417.506359381  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x9694 AAAA discovery.syncthing.net
Frame 1898: 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: 48650, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1899 417.506657751  192.168.1.1            192.168.1.131         DNS      83     Standard query
response 0x5477 Refused A discovery.syncthing.net
Frame 1899: 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: 50840
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   1900 417.507042516  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x3ad2 A discovery.syncthing.net
Frame 1900: 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: 39149, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1901 417.516532437  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x3ad2 Refused A discovery.syncthing.net
Frame 1901: 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: 39149
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   1902 417.516591524  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x9694 Refused AAAA discovery.syncthing.net
Frame 1902: 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: 48650
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   1903 417.516864401  192.168.1.131          192.168.1.1           DNS      83     Standard query
0xde1a AAAA discovery.syncthing.net
Frame 1903: 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: 58466, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   1904 417.516889684  192.168.1.131          192.168.1.1           DNS      83     Standard query
0xe737 A discovery.syncthing.net
Frame 1904: 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)
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    Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
    User Datagram Protocol, Src Port: 60573, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination          Protocol Length Info
    1905 417.523333751   192.168.1.1             192.168.1.131         DNS      83    Standard query
response 0xde1a Refused AAAA discovery.syncthing.net
Frame 1905: 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: 58466
    Domain Name System (response)
No.      Time            Source                  Destination          Protocol Length Info
    1906 417.523557039   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x2aaf AAAA discovery.syncthing.net
Frame 1906: 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: 49252, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination          Protocol Length Info
    1907 417.524179830   192.168.1.1             192.168.1.131         DNS      83    Standard query
response 0xe737 Refused A discovery.syncthing.net
Frame 1907: 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: 60573
    Domain Name System (response)
No.      Time            Source                  Destination          Protocol Length Info
    1908 417.524395086   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0xae2a A discovery.syncthing.net
Frame 1908: 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: 54030, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination          Protocol Length Info
    1909 417.532431923   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x2aaf Refused AAAA discovery.syncthing.net
Frame 1909: 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: 49252
    Domain Name System (response)
No.      Time            Source                  Destination          Protocol Length Info
    1910 417.536207567   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xae2a Refused A discovery.syncthing.net
Frame 1910: 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: 54030
    Domain Name System (response)
No.      Time            Source                  Destination          Protocol Length Info
    1911 417.536447757   192.168.1.131           192.168.1.1           DNS      87    Standard query
0x7ab9 AAAA discovery.syncthing.net.lan
Frame 1911: 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: 34925, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination          Protocol Length Info
    1912 417.536546306   192.168.1.131           192.168.1.1           DNS      87    Standard query
0x42c4 A discovery.syncthing.net.lan
Frame 1912: 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: 35027, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination          Protocol Length Info
    1913 417.541090572   192.168.1.1             192.168.1.131         DNS      87    Standard query
response 0x7ab9 No such name AAAA discovery.syncthing.net.lan
Frame 1913: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface wlp3s0, id 0
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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: 34925
Domain Name System (response)
No.      Time              Source                Destination           Protocol Length Info
   1914 417.542035548   192.168.1.1           192.168.1.131         DNS      87      Standard query
response 0x42c4 No such name A discovery.syncthing.net.lan
Frame 1914: 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: 35027
Domain Name System (response)
No.      Time              Source                Destination           Protocol Length Info
   1915 417.613126529   192.168.1.108         192.168.1.255         NBNS     92      Name query NB
WPAD<00>
Frame 1915: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                Destination           Protocol Length Info
   1916 417.613127507   192.168.1.108         192.168.1.255         NBNS     92      Name query NB
WPAD<00>
Frame 1916: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                Destination           Protocol Length Info
   1917 417.613128974   192.168.1.108         192.168.1.255         NBNS     92      Name query NB
WPAD<00>
Frame 1917: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                Destination           Protocol Length Info
   1918 417.613129952   192.168.1.108         192.168.1.255         NBNS     92      Name query NB
WPAD<00>
Frame 1918: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                Destination           Protocol Length Info
   1919 418.012905355   192.168.1.108         192.168.1.255         UDP      86      57621 → 57621
Len=44
Frame 1919: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 57621, Dst Port: 57621
Data (44 bytes)
0000  53 70 6f 74 55 64 70 30 fd 78 a7 1e bd d8 0d 09   SpotUdp0.x......
0010  00 01 00 04 48 95 c2 03 1e f2 13 b9 63 a3 cf ca   ....H.......c...
0020  f1 05 b6 ca 4d 39 43 27 4a 7f 1b a4               ....M9C'J...
No.      Time              Source                Destination           Protocol Length Info
   1920 418.422714896   IntelCor_e3:85:41     Broadcast             ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 1920: 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
   1921 419.984817934   192.168.1.131         192.168.1.114         TCP      136     9090 → 34518
[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=70 TSval=3808963378 TSecr=1423508055
Frame 1921: 136 bytes on wire (1088 bits), 136 bytes captured (1088 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: 34518, Seq: 1, Ack: 12, Len: 70
Data (70 bytes)
0000  44 4f 57 4e 4c 4f 41 44 2d 46 49 4c 45 2f 68 6f   DOWNLOAD-FILE/ho
```

```
0010   6d 65 2f 61 6c 65 73 73 69 6f 2f 2e 63 61 63 68    me/alessio/.cach
0020   65 2f 75 70 64 61 74 65 2d 6d 61 6e 61 67 65 72    e/update-manager
0030   2d 63 6f 72 65 2f 6d 65 74 61 2d 72 65 6c 65 61    -core/meta-relea
0040   73 65 2d 6c 74 73                                  se-lts
No.      Time           Source                Destination           Protocol Length Info
    1922 420.066624441  192.168.1.114         192.168.1.131         TCP      66     34518 → 9090
[ACK] Seq=12 Ack=71 Win=64256 Len=0 TSval=1423510921 TSecr=3808963378
Frame 1922: 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: 34518, Dst Port: 9090, Seq: 12, Ack: 71, Len: 0
No.      Time           Source                Destination           Protocol Length Info
    1923 420.074907125  192.168.1.114         192.168.1.131         TCP      1514   34518 → 9090
[ACK] Seq=12 Ack=71 Win=64256 Len=1448 TSval=1423510925 TSecr=3808963378
Frame 1923: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 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: 34518, Dst Port: 9090, Seq: 12, Ack: 71, Len: 1448
Data (1448 bytes)
0000   3c 46 69 6c 65 2d 4e 61 6d 65 3e 6d 65 74 61 2d    <File-Name>meta-
0010   72 65 6c 65 61 73 65 2d 6c 74 73 3c 46 69 6c 65    release-lts<File
0020   2d 43 6f 6e 74 65 6e 74 3e 44 69 73 74 3a 20 64    -Content>Dist: d
0030   61 70 70 65 72 0a 4e 61 6d 65 3a 20 44 61 70 70    apper.Name: Dapp
0040   65 72 20 44 72 61 6b 65 0a 56 65 72 73 69 6f 6e    er Drake.Version
0050   3a 20 36 2e 30 36 20 4c 54 53 0a 44 61 74 65 3a    : 6.06 LTS.Date:
0060   20 54 68 75 2c 20 30 31 20 4a 75 6e 20 32 30 30     Thu, 01 Jun 200
0070   36 20 39 3a 30 30 3a 30 30 20 55 54 43 0a 53 75    6 9:00:00 UTC.Su
0080   70 70 6f 72 74 65 64 3a 20 30 0a 44 65 73 63 72    pported: 0.Descr
0090   69 70 74 69 6f 6e 3a 20 54 68 69 73 20 69 73 20    iption: This is
00a0   74 68 65 20 44 61 70 70 65 72 20 44 72 61 6b 65    the Dapper Drake
00b0   20 72 65 6c 65 61 73 65 0a 52 65 6c 65 61 73 65     release.Release
00c0   2d 46 69 6c 65 3a 20 68 74 74 70 3a 2f 2f 6f 6c    -File: http://ol
00d0   64 2d 72 65 6c 65 61 73 65 73 2e 75 62 75 6e 74    d-releases.ubunt
00e0   75 2e 63 6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73    u.com/ubuntu/dis
00f0   74 73 2f 64 61 70 70 65 72 2f 52 65 6c 65 61 73    ts/dapper/Releas
0100   65 0a 52 65 6c 65 61 73 65 4e 6f 74 65 73 3a 20    e.ReleaseNotes:
0110   68 74 74 70 3a 2f 2f 63 68 61 6e 67 65 6c 6f 67    http://changelog
0120   73 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f 45 4f 4c    s.ubuntu.com/EOL
0130   52 65 6c 65 61 73 65 41 6e 6e 6f 75 6e 63 65 6d    ReleaseAnnouncem
0140   65 6e 74 0a 55 70 67 72 61 64 65 54 6f 6f 6c 3a    ent.UpgradeTool:
0150   20 68 74 74 70 3a 2f 2f 6f 6c 64 2d 72 65 6c 65     http://old-rele
0160   61 73 65 73 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f    ases.ubuntu.com/
0170   75 62 75 6e 74 75 2f 64 69 73 74 73 2f 64 61 70    ubuntu/dists/dap
0180   70 65 72 2f 6d 61 69 6e 2f 64 69 73 74 2d 75 70    per/main/dist-up
0190   67 72 61 64 65 72 2d 61 6c 6c 2f 63 75 72 72 65    grader-all/curre
01a0   6e 74 2f 64 61 70 70 65 72 2e 74 61 72 2e 67 7a    nt/dapper.tar.gz
01b0   0a 55 70 67 72 61 64 65 54 6f 6f 6c 53 69 67 6e    .UpgradeToolSign
01c0   61 74 75 72 65 3a 20 68 74 74 70 3a 2f 2f 6f 6c    ature: http://ol
01d0   64 2d 72 65 6c 65 61 73 65 73 2e 75 62 75 6e 74    d-releases.ubunt
01e0   75 2e 63 6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73    u.com/ubuntu/dis
01f0   74 73 2f 64 61 70 70 65 72 2f 6d 61 69 6e 2f 64    ts/dapper/main/d
0200   69 73 74 2d 75 70 67 72 61 64 65 72 2d 61 6c 6c    ist-upgrader-all
0210   2f 63 75 72 72 65 6e 74 2f 64 61 70 70 65 72 2e    /current/dapper.
0220   74 61 72 2e 67 7a 2e 67 70 67 0a 0a 44 69 73 74    tar.gz.gpg..Dist
0230   3a 20 68 61 72 64 79 0a 4e 61 6d 65 3a 20 48 61    : hardy.Name: Ha
0240   72 64 79 20 48 65 72 6f 6e 0a 56 65 72 73 69 6f    rdy Heron.Versio
0250   6e 3a 20 38 2e 30 34 2e 31 20 4c 54 53 0a 44 61    n: 8.04.1 LTS.Da
0260   74 65 3a 20 54 68 75 2c 20 32 34 20 41 70 72 20    te: Thu, 24 Apr
0270   32 30 30 38 20 31 32 3a 30 30 3a 30 30 20 55 54    2008 12:00:00 UT
0280   43 0a 53 75 70 70 6f 72 74 65 64 3a 20 30 0a 44    C.Supported: 0.D
0290   65 73 63 72 69 70 74 69 6f 6e 3a 20 54 68 69 73    escription: This
02a0   20 69 73 20 74 68 65 20 38 2e 30 34 2e 31 20 4c     is the 8.04.1 L
02b0   54 53 20 72 65 6c 65 61 73 65 0a 52 65 6c 65 61    TS release.Relea
02c0   73 65 2d 46 69 6c 65 3a 20 68 74 74 70 3a 2f 2f    se-File: http://
02d0   6f 6c 64 2d 72 65 6c 65 61 73 65 73 2e 75 62 75    old-releases.ubu
02e0   6e 74 75 2e 63 6f 6d 2f 75 62 75 6e 74 75 2f 64    ntu.com/ubuntu/d
02f0   69 73 74 73 2f 68 61 72 64 79 2f 52 65 6c 65 61    ists/hardy/Relea
0300   73 65 0a 52 65 6c 65 61 73 65 4e 6f 74 65 73 3a    se.ReleaseNotes:
0310   20 68 74 74 70 3a 2f 2f 63 68 61 6e 67 65 6c 6f     http://changelo
0320   67 73 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f 45 4f    gs.ubuntu.com/EO
```

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0330   4c 52 65 6c 65 61 73 65 41 6e 6e 6f 75 6e 63 65    LReleaseAnnounce
0340   6d 65 6e 74 0a 55 70 67 72 61 64 65 54 6f 6f 6c    ment.UpgradeTool
0350   3a 20 68 74 74 70 3a 2f 2f 6f 6c 64 2d 72 65 6c    : http://old-rel
0360   65 61 73 65 73 2e 75 62 75 6e 74 75 2e 63 6f 6d    eases.ubuntu.com
0370   2f 75 62 75 6e 74 75 2f 64 69 73 74 73 2f 68 61    /ubuntu/dists/ha
0380   72 64 79 2d 70 72 6f 70 6f 73 65 64 2f 6d 61 69    rdy-proposed/mai
0390   6e 2f 64 69 73 74 2d 75 70 67 72 61 64 65 72 2d    n/dist-upgrader-
03a0   61 6c 6c 2f 30 2e 38 37 2e 33 31 2f 68 61 72 64    all/0.87.31/hard
03b0   79 2e 74 61 72 2e 67 7a 0a 55 70 67 72 61 64 65    y.tar.gz.Upgrade
03c0   54 6f 6f 6c 53 69 67 6e 61 74 75 72 65 3a 20 68    ToolSignature: h
03d0   74 74 70 3a 2f 2f 6f 6c 64 2d 72 65 6c 65 61 73    ttp://old-releas
03e0   65 73 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f 75 62    es.ubuntu.com/ub
03f0   75 6e 74 75 2f 64 69 73 74 73 2f 68 61 72 64 79    untu/dists/hardy
0400   2d 70 72 6f 70 6f 73 65 64 2f 6d 61 69 6e 2f 64    -proposed/main/d
0410   69 73 74 2d 75 70 67 72 61 64 65 72 2d 61 6c 6c    ist-upgrader-all
0420   2f 30 2e 38 37 2e 33 31 2f 68 61 72 64 79 2e 74    /0.87.31/hardy.t
0430   61 72 2e 67 7a 2e 67 70 67 0a 0a 44 69 73 74 3a    ar.gz.gpg..Dist:
0440   20 6c 75 63 69 64 0a 4e 61 6d 65 3a 20 4c 75 63     lucid.Name: Luc
0450   69 64 20 4c 79 6e 78 0a 56 65 72 73 69 6f 6e 3a    id Lynx.Version:
0460   20 31 30 2e 30 34 2e 34 20 4c 54 53 0a 44 61 74     10.04.4 LTS.Dat
0470   65 3a 20 54 68 75 2c 20 32 39 20 41 70 72 20 32    e: Thu, 29 Apr 2
0480   30 31 30 20 31 32 3a 30 30 3a 30 30 20 55 54 43    010 12:00:00 UTC
0490   0a 53 75 70 70 6f 72 74 65 64 3a 20 30 0a 44 65    .Supported: 0.De
04a0   73 63 72 69 70 74 69 6f 6e 3a 20 54 68 69 73 20    scription: This
04b0   69 73 20 74 68 65 20 31 30 2e 30 34 2e 34 20 4c    is the 10.04.4 L
04c0   54 53 20 72 65 6c 65 61 73 65 0a 52 65 6c 65 61    TS release.Relea
04d0   73 65 2d 46 69 6c 65 3a 20 68 74 74 70 3a 2f 2f    se-File: http://
04e0   6f 6c 64 2d 72 65 6c 65 61 73 65 73 2e 75 62 75    old-releases.ubu
04f0   6e 74 75 2e 63 6f 6d 2f 75 62 75 6e 74 75 2f 64    ntu.com/ubuntu/d
0500   69 73 74 73 2f 6c 75 63 69 64 2f 52 65 6c 65 61    ists/lucid/Relea
0510   73 65 0a 52 65 6c 65 61 73 65 4e 6f 74 65 73 3a    se.ReleaseNotes:
0520   20 68 74 74 70 3a 2f 2f 63 68 61 6e 67 65 6c 6f     http://changelo
0530   67 73 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f 45 4f    gs.ubuntu.com/EO
0540   4c 52 65 6c 65 61 73 65 41 6e 6e 6f 75 6e 63 65    LReleaseAnnounce
0550   6d 65 6e 74 0a 55 70 67 72 61 64 65 54 6f 6f 6c    ment.UpgradeTool
0560   3a 20 68 74 74 70 3a 2f 2f 6f 6c 64 2d 72 65 6c    : http://old-rel
0570   65 61 73 65 73 2e 75 62 75 6e 74 75 2e 63 6f 6d    eases.ubuntu.com
0580   2f 75 62 75 6e 74 75 2f 64 69 73 74 73 2f 6c 75    /ubuntu/dists/lu
0590   63 69 64 2d 70 72 6f 70 6f 73 65 64 2f 6d 61 69    cid-proposed/mai
05a0   6e 2f 64 69 73 74 2d 75                            n/dist-u
```

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No.     Time              Source               Destination          Protocol Length Info
   1924 420.075000087    192.168.1.131        192.168.1.114        TCP      66      9090 → 34518
[ACK] Seq=71 Ack=1460 Win=63744 Len=0 TSval=3808963469 TSecr=1423510925
Frame 1924: 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: 34518, Seq: 71, Ack: 1460, Len: 0
No.     Time              Source               Destination          Protocol Length Info
   1925 420.087455333    192.168.1.114        192.168.1.131        TCP      1514    34518 → 9090
[PSH, ACK] Seq=1460 Ack=71 Win=64256 Len=1448 TSval=1423510925 TSecr=3808963378
Frame 1925: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 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: 34518, Dst Port: 9090, Seq: 1460, Ack: 71, Len: 1448
Data (1448 bytes)
0000   70 67 72 61 64 65 72 2d 61 6c 6c 2f 63 75 72 72    pgrader-all/curr
0010   65 6e 74 2f 6c 75 63 69 64 2e 74 61 72 2e 67 7a    ent/lucid.tar.gz
0020   0a 55 70 67 72 61 64 65 54 6f 6f 6c 53 69 67 6e    .UpgradeToolSign
0030   61 74 75 72 65 3a 20 68 74 74 70 3a 2f 2f 6f 6c    ature: http://ol
0040   64 2d 72 65 6c 65 61 73 65 73 2e 75 62 75 6e 74    d-releases.ubunt
0050   75 2e 63 6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73    u.com/ubuntu/dis
0060   74 73 2f 6c 75 63 69 64 2d 70 72 6f 70 6f 73 65    ts/lucid-propose
0070   64 2f 6d 61 69 6e 2f 64 69 73 74 2d 75 70 67 72    d/main/dist-upgr
0080   61 64 65 72 2d 61 6c 6c 2f 63 75 72 72 65 6e 74    ader-all/current
0090   2f 6c 75 63 69 64 2e 74 61 72 2e 67 7a 2e 67 70    /lucid.tar.gz.gp
00a0   67 0a 0a 44 69 73 74 3a 20 70 72 65 63 69 73 65    g..Dist: precise
00b0   0a 4e 61 6d 65 3a 20 50 72 65 63 69 73 65 20 50    .Name: Precise P
00c0   61 6e 67 6f 6c 69 6e 0a 56 65 72 73 69 6f 6e 3a    angolin.Version:
00d0   20 31 32 2e 30 34 2e 35 20 4c 54 53 0a 44 61 74     12.04.5 LTS.Dat
00e0   65 3a 20 54 68 75 2c 20 32 36 20 41 70 72 20 32    e: Thu, 26 Apr 2
```

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00f0   30 31 32 20 31 32 3a 30 34 3a 30 30 20 55 54 43    012 12:04:00 UTC
0100   0a 53 75 70 70 6f 72 74 65 64 3a 20 30 0a 44 65    .Supported: 0.De
0110   73 63 72 69 70 74 69 6f 6e 3a 20 54 68 69 73 20    scription: This
0120   69 73 20 74 68 65 20 31 32 2e 30 34 2e 35 20 4c    is the 12.04.5 L
0130   54 53 20 72 65 6c 65 61 73 65 0a 52 65 6c 65 61    TS release.Relea
0140   73 65 2d 46 69 6c 65 3a 20 68 74 74 70 3a 2f 2f    se-File: http://
0150   6f 6c 64 2d 72 65 6c 65 61 73 65 73 2e 75 62 75    old-releases.ubu
0160   6e 74 75 2e 63 6f 6d 2f 75 62 75 6e 74 75 2f 64    ntu.com/ubuntu/d
0170   69 73 74 73 2f 70 72 65 63 69 73 65 2f 52 65 6c    ists/precise/Rel
0180   65 61 73 65 0a 52 65 6c 65 61 73 65 4e 6f 74 65    ease.ReleaseNote
0190   73 3a 20 68 74 74 70 3a 2f 2f 63 68 61 6e 67 65    s: http://change
01a0   6c 6f 67 73 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f    logs.ubuntu.com/
01b0   45 4f 4c 52 65 6c 65 61 73 65 41 6e 6e 6f 75 6e    EOLReleaseAnnoun
01c0   63 65 6d 65 6e 74 0a 55 70 67 72 61 64 65 54 6f    cement.UpgradeTo
01d0   6f 6c 3a 20 68 74 74 70 3a 2f 2f 6f 6c 64 2d 72    ol: http://old-r
01e0   65 6c 65 61 73 65 73 2e 75 62 75 6e 74 75 2e 63    eleases.ubuntu.c
01f0   6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73 74 73 2f    om/ubuntu/dists/
0200   70 72 65 63 69 73 65 2d 75 70 64 61 74 65 73 2f    precise-updates/
0210   6d 61 69 6e 2f 64 69 73 74 2d 75 70 67 72 61 64    main/dist-upgrad
0220   65 72 2d 61 6c 6c 2f 63 75 72 72 65 6e 74 2f 70    er-all/current/p
0230   72 65 63 69 73 65 2e 74 61 72 2e 67 7a 0a 55 70    recise.tar.gz.Up
0240   67 72 61 64 65 54 6f 6f 6c 53 69 67 6e 61 74 75    gradeToolSignatu
0250   72 65 3a 20 68 74 74 70 3a 2f 2f 6f 6c 64 2d 72    re: http://old-r
0260   65 6c 65 61 73 65 73 2e 75 62 75 6e 74 75 2e 63    eleases.ubuntu.c
0270   6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73 74 73 2f    om/ubuntu/dists/
0280   70 72 65 63 69 73 65 2d 75 70 64 61 74 65 73 2f    precise-updates/
0290   6d 61 69 6e 2f 64 69 73 74 2d 75 70 67 72 61 64    main/dist-upgrad
02a0   65 72 2d 61 6c 6c 2f 63 75 72 72 65 6e 74 2f 70    er-all/current/p
02b0   72 65 63 69 73 65 2e 74 61 72 2e 67 7a 2e 67 70    recise.tar.gz.gp
02c0   67 0a 0a 44 69 73 74 3a 20 74 72 75 73 74 79 0a    g..Dist: trusty.
02d0   4e 61 6d 65 3a 20 54 72 75 73 74 79 20 54 61 68    Name: Trusty Tah
02e0   72 0a 56 65 72 73 69 6f 6e 3a 20 31 34 2e 30 34    r.Version: 14.04
02f0   2e 36 20 4c 54 53 0a 44 61 74 65 3a 20 54 68 75    .6 LTS.Date: Thu
0300   2c 20 31 37 20 41 70 72 20 32 30 31 34 20 31 34    , 17 Apr 2014 14
0310   3a 30 34 3a 30 30 20 55 54 43 0a 53 75 70 70 6f    :04:00 UTC.Suppo
0320   72 74 65 64 3a 20 31 0a 44 65 73 63 72 69 70 74    rted: 1.Descript
0330   69 6f 6e 3a 20 54 68 69 73 20 69 73 20 74 68 65    ion: This is the
0340   20 31 34 2e 30 34 2e 36 20 4c 54 53 20 72 65 6c     14.04.6 LTS rel
0350   65 61 73 65 0a 52 65 6c 65 61 73 65 2d 46 69 6c    ease.Release-Fil
0360   65 3a 20 68 74 74 70 3a 2f 2f 61 72 63 68 69 76    e: http://archiv
0370   65 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f 75 62 75    e.ubuntu.com/ubu
0380   6e 74 75 2f 64 69 73 74 73 2f 74 72 75 73 74 79    ntu/dists/trusty
0390   2f 52 65 6c 65 61 73 65 0a 52 65 6c 65 61 73 65    /Release.Release
03a0   4e 6f 74 65 73 3a 20 68 74 74 70 3a 2f 2f 61 72    Notes: http://ar
03b0   63 68 69 76 65 2e 75 62 75 6e 74 75 2e 63 6f 6d    chive.ubuntu.com
03c0   2f 75 62 75 6e 74 75 2f 64 69 73 74 73 2f 74 72    /ubuntu/dists/tr
03d0   75 73 74 79 2d 75 70 64 61 74 65 73 2f 6d 61 69    usty-updates/mai
03e0   6e 2f 64 69 73 74 2d 75 70 67 72 61 64 65 72 2d    n/dist-upgrader-
03f0   61 6c 6c 2f 63 75 72 72 65 6e 74 2f 52 65 6c 65    all/current/Rele
0400   61 73 65 41 6e 6e 6f 75 6e 63 65 6d 65 6e 74 0a    aseAnnouncement.
0410   52 65 6c 65 61 73 65 4e 6f 74 65 73 48 74 6d 6c    ReleaseNotesHtml
0420   3a 20 68 74 74 70 3a 2f 2f 61 72 63 68 69 76 65    : http://archive
0430   2e 75 62 75 6e 74 75 2e 63 6f 6d 2f 75 62 75 6e    .ubuntu.com/ubun
0440   74 75 2f 64 69 73 74 73 2f 74 72 75 73 74 79 2d    tu/dists/trusty-
0450   75 70 64 61 74 65 73 2f 6d 61 69 6e 2f 64 69 73    updates/main/dis
0460   74 2d 75 70 67 72 61 64 65 72 2d 61 6c 6c 2f 63    t-upgrader-all/c
0470   75 72 72 65 6e 74 2f 52 65 6c 65 61 73 65 41 6e    urrent/ReleaseAn
0480   6e 6f 75 6e 63 65 6d 65 6e 74 2e 68 74 6d 6c 0a    nouncement.html.
0490   55 70 67 72 61 64 65 54 6f 6f 6c 3a 20 68 74 74    UpgradeTool: htt
04a0   70 3a 2f 2f 61 72 63 68 69 76 65 2e 75 62 75 6e    p://archive.ubun
04b0   74 75 2e 63 6f 6d 2f 75 62 75 6e 74 75 2f 64 69    tu.com/ubuntu/di
04c0   73 74 73 2f 74 72 75 73 74 79 2d 75 70 64 61 74    sts/trusty-updat
04d0   65 73 2f 6d 61 69 6e 2f 64 69 73 74 2d 75 70 67    es/main/dist-upg
04e0   72 61 64 65 72 2d 61 6c 6c 2f 63 75 72 72 65 6e    rader-all/curren
04f0   74 2f 74 72 75 73 74 79 2e 74 61 72 2e 67 7a 0a    t/trusty.tar.gz.
0500   55 70 67 72 61 64 65 54 6f 6f 6c 53 69 67 6e 61    UpgradeToolSigna
0510   74 75 72 65 3a 20 68 74 74 70 3a 2f 2f 61 72 63    ture: http://arc
0520   68 69 76 65 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f    hive.ubuntu.com/
0530   75 62 75 6e 74 75 2f 64 69 73 74 73 2f 74 72 75    ubuntu/dists/tru
0540   73 74 79 2d 75 70 64 61 74 65 73 2f 6d 61 69 6e    sty-updates/main
0550   2f 64 69 73 74 2d 75 70 67 72 61 64 65 72 2d 61    /dist-upgrader-a
```

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0560  6c 6c 2f 63 75 72 72 65 6e 74 2f 74 72 75 73 74   ll/current/trust
0570  79 2e 74 61 72 2e 67 7a 2e 67 70 67 0a 0a 44 69   y.tar.gz.gpg..Di
0580  73 74 3a 20 78 65 6e 69 61 6c 0a 4e 61 6d 65 3a   st: xenial.Name:
0590  20 58 65 6e 69 61 6c 20 58 65 72 75 73 0a 56 65    Xenial Xerus.Ve
05a0  72 73 69 6f 6e 3a 20 31                            rsion: 1
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No.	Time	Source	Destination	Protocol	Length	Info
1926	420.087509182	192.168.1.131	192.168.1.114	TCP	66	9090 → 34518

[ACK] Seq=71 Ack=2908 Win=63104 Len=0 TSval=3808963481 TSecr=1423510925
Frame 1926: 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: 34518, Seq: 71, Ack: 2908, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1927	420.087456800	192.168.1.114	192.168.1.131	TCP	2834	34518 → 9090

[PSH, ACK] Seq=2908 Ack=71 Win=64256 Len=2768 TSval=1423510925 TSecr=3808963378
Frame 1927: 2834 bytes on wire (22672 bits), 2834 bytes captured (22672 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: 34518, Dst Port: 9090, Seq: 2908, Ack: 71, Len: 2768
Data (2768 bytes)

```
0000  36 2e 30 34 2e 37 20 4c 54 53 0a 44 61 74 65 3a   6.04.7 LTS.Date:
0010  20 54 68 75 2c 20 32 31 20 41 70 72 69 6c 20 32    Thu, 21 April 2
0020  30 31 36 20 31 36 3a 30 34 3a 30 30 20 55 54 43   016 16:04:00 UTC
0030  0a 53 75 70 70 6f 72 74 65 64 3a 20 31 0a 44 65   .Supported: 1.De
0040  73 63 72 69 70 74 69 6f 6e 3a 20 54 68 69 73 20   scription: This
0050  69 73 20 74 68 65 20 31 36 2e 30 34 2e 37 20 4c   is the 16.04.7 L
0060  54 53 20 72 65 6c 65 61 73 65 0a 52 65 6c 65 61   TS release.Relea
0070  73 65 2d 46 69 6c 65 3a 20 68 74 74 70 3a 2f 2f   se-File: http://
0080  61 72 63 68 69 76 65 2e 75 62 75 6e 74 75 2e 63   archive.ubuntu.c
0090  6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73 74 73 2f   om/ubuntu/dists/
00a0  78 65 6e 69 61 6c 2f 52 65 6c 65 61 73 65 0a 52   xenial/Release.R
00b0  65 6c 65 61 73 65 4e 6f 74 65 73 3a 20 68 74 74   eleaseNotes: htt
00c0  70 3a 2f 2f 61 72 63 68 69 76 65 2e 75 62 75 6e   p://archive.ubun
00d0  74 75 2e 63 6f 6d 2f 75 62 75 6e 74 75 2f 64 69   tu.com/ubuntu/di
00e0  73 74 73 2f 78 65 6e 69 61 6c 2d 75 70 64 61 74   sts/xenial-updat
00f0  65 73 2f 6d 61 69 6e 2f 64 69 73 74 2d 75 70 67   es/main/dist-upg
0100  72 61 64 65 72 2d 61 6c 6c 2f 63 75 72 72 65 6e   rader-all/curren
0110  74 2f 52 65 6c 65 61 73 65 41 6e 6e 6f 75 6e 63   t/ReleaseAnnounc
0120  65 6d 65 6e 74 0a 52 65 6c 65 61 73 65 4e 6f 74   ement.ReleaseNot
0130  65 73 48 74 6d 6c 3a 20 68 74 74 70 3a 2f 2f 61   esHtml: http://a
0140  72 63 68 69 76 65 2e 75 62 75 6e 74 75 2e 63 6f   rchive.ubuntu.co
0150  6d 2f 75 62 75 6e 74 75 2f 64 69 73 74 73 2f 78   m/ubuntu/dists/x
0160  65 6e 69 61 6c 2d 75 70 64 61 74 65 73 2f 6d 61   enial-updates/ma
0170  69 6e 2f 64 69 73 74 2d 75 70 67 72 61 64 65 72   in/dist-upgrader
0180  2d 61 6c 6c 2f 63 75 72 72 65 6e 74 2f 52 65 6c   -all/current/Rel
0190  65 61 73 65 41 6e 6e 6f 75 6e 63 65 6d 65 6e 74   easeAnnouncement
01a0  2e 68 74 6d 6c 0a 55 70 67 72 61 64 65 54 6f 6f   .html.UpgradeToo
01b0  6c 3a 20 68 74 74 70 3a 2f 2f 61 72 63 68 69 76   l: http://archiv
01c0  65 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f 75 62 75   e.ubuntu.com/ubu
01d0  6e 74 75 2f 64 69 73 74 73 2f 78 65 6e 69 61 6c   ntu/dists/xenial
01e0  2d 75 70 64 61 74 65 73 2f 6d 61 69 6e 2f 64 69   -updates/main/di
01f0  73 74 2d 75 70 67 72 61 64 65 72 2d 61 6c 6c 2f   st-upgrader-all/
0200  63 75 72 72 65 6e 74 2f 78 65 6e 69 61 6c 2e 74   current/xenial.t
0210  61 72 2e 67 7a 0a 55 70 67 72 61 64 65 54 6f 6f   ar.gz.UpgradeToo
0220  6c 53 69 67 6e 61 74 75 72 65 3a 20 68 74 74 70   lSignature: http
0230  3a 2f 2f 61 72 63 68 69 76 65 2e 75 62 75 6e 74   ://archive.ubunt
0240  75 2e 63 6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73   u.com/ubuntu/dis
0250  74 73 2f 78 65 6e 69 61 6c 2d 75 70 64 61 74 65   ts/xenial-update
0260  73 2f 6d 61 69 6e 2f 64 69 73 74 2d 75 70 67 72   s/main/dist-upgr
0270  61 64 65 72 2d 61 6c 6c 2f 63 75 72 72 65 6e 74   ader-all/current
0280  2f 78 65 6e 69 61 6c 2e 74 61 72 2e 67 7a 2e 67   /xenial.tar.gz.g
0290  70 67 0a 0a 44 69 73 74 3a 20 62 69 6f 6e 69 63   pg..Dist: bionic
02a0  0a 4e 61 6d 65 3a 20 42 69 6f 6e 69 63 20 42 65   .Name: Bionic Be
02b0  61 76 65 72 0a 56 65 72 73 69 6f 6e 3a 20 31 38   aver.Version: 18
02c0  2e 30 34 2e 36 20 4c 54 53 0a 44 61 74 65 3a 20   .04.6 LTS.Date:
02d0  54 68 75 2c 20 32 36 20 41 70 72 69 6c 20 32 30   Thu, 26 April 20
02e0  31 38 20 31 38 3a 30 34 3a 30 30 20 55 54 43 0a   18 18:04:00 UTC.
02f0  53 75 70 70 6f 72 74 65 64 3a 20 31 0a 44 65 73   Supported: 1.Des
0300  63 72 69 70 74 69 6f 6e 3a 20 54 68 69 73 20 69   cription: This i
0310  73 20 74 68 65 20 31 38 2e 30 34 2e 36 20 4c 54   s the 18.04.6 LT
```

```
0320  53 20 72 65 6c 65 61 73 65 0a 52 65 6c 65 61 73   S release.Releas
0330  65 2d 46 69 6c 65 3a 20 68 74 74 70 3a 2f 2f 61   e-File: http://a
0340  72 63 68 69 76 65 2e 75 62 75 6e 74 75 2e 63 6f   rchive.ubuntu.co
0350  6d 2f 75 62 75 6e 74 75 2f 64 69 73 74 73 2f 62   m/ubuntu/dists/b
0360  69 6f 6e 69 63 2f 52 65 6c 65 61 73 65 0a 52 65   ionic/Release.Re
0370  6c 65 61 73 65 4e 6f 74 65 73 3a 20 68 74 74 70   leaseNotes: http
0380  3a 2f 2f 61 72 63 68 69 76 65 2e 75 62 75 6e 74   ://archive.ubunt
0390  75 2e 63 6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73   u.com/ubuntu/dis
03a0  74 73 2f 62 69 6f 6e 69 63 2d 75 70 64 61 74 65   ts/bionic-update
03b0  73 2f 6d 61 69 6e 2f 64 69 73 74 2d 75 70 67 72   s/main/dist-upgr
03c0  61 64 65 72 2d 61 6c 6c 2f 63 75 72 72 65 6e 74   ader-all/current
03d0  2f 52 65 6c 65 61 73 65 41 6e 6e 6f 75 6e 63 65   /ReleaseAnnounce
03e0  6d 65 6e 74 0a 52 65 6c 65 61 73 65 4e 6f 74 65   ment.ReleaseNote
03f0  73 48 74 6d 6c 3a 20 68 74 74 70 3a 2f 2f 61 72   sHtml: http://ar
0400  63 68 69 76 65 2e 75 62 75 6e 74 75 2e 63 6f 6d   chive.ubuntu.com
0410  2f 75 62 75 6e 74 75 2f 64 69 73 74 73 2f 62 69   /ubuntu/dists/bi
0420  6f 6e 69 63 2d 75 70 64 61 74 65 73 2f 6d 61 69   onic-updates/mai
0430  6e 2f 64 69 73 74 2d 75 70 67 72 61 64 65 72 2d   n/dist-upgrader-
0440  61 6c 6c 2f 63 75 72 72 65 6e 74 2f 52 65 6c 65   all/current/Rele
0450  61 73 65 41 6e 6e 6f 75 6e 63 65 6d 65 6e 74 2e   aseAnnouncement.
0460  68 74 6d 6c 0a 55 70 67 72 61 64 65 54 6f 6f 6c   html.UpgradeTool
0470  3a 20 68 74 74 70 3a 2f 2f 61 72 63 68 69 76 65   : http://archive
0480  2e 75 62 75 6e 74 75 2e 63 6f 6d 2f 75 62 75 6e   .ubuntu.com/ubun
0490  74 75 2f 64 69 73 74 73 2f 62 69 6f 6e 69 63 2d   tu/dists/bionic-
04a0  75 70 64 61 74 65 73 2f 6d 61 69 6e 2f 64 69 73   updates/main/dis
04b0  74 2d 75 70 67 72 61 64 65 72 2d 61 6c 6c 2f 63   t-upgrader-all/c
04c0  75 72 72 65 6e 74 2f 62 69 6f 6e 69 63 2e 74 61   urrent/bionic.ta
04d0  72 2e 67 7a 0a 55 70 67 72 61 64 65 54 6f 6f 6c   r.gz.UpgradeTool
04e0  53 69 67 6e 61 74 75 72 65 3a 20 68 74 74 70 3a   Signature: http:
04f0  2f 2f 61 72 63 68 69 76 65 2e 75 62 75 6e 74 75   //archive.ubuntu
0500  2e 63 6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73 74   .com/ubuntu/dist
0510  73 2f 62 69 6f 6e 69 63 2d 75 70 64 61 74 65 73   s/bionic-updates
0520  2f 6d 61 69 6e 2f 64 69 73 74 2d 75 70 67 72 61   /main/dist-upgra
0530  64 65 72 2d 61 6c 6c 2f 63 75 72 72 65 6e 74 2f   der-all/current/
0540  62 69 6f 6e 69 63 2e 74 61 72 2e 67 7a 2e 67 70   bionic.tar.gz.gp
0550  67 0a 0a 44 69 73 74 3a 20 66 6f 63 61 6c 0a 4e   g..Dist: focal.N
0560  61 6d 65 3a 20 46 6f 63 61 6c 20 46 6f 73 73 61   ame: Focal Fossa
0570  0a 56 65 72 73 69 6f 6e 3a 20 32 30 2e 30 34 2e   .Version: 20.04.
0580  35 20 4c 54 53 0a 44 61 74 65 3a 20 54 68 75 2c   5 LTS.Date: Thu,
0590  20 32 33 20 41 70 72 69 6c 20 32 30 32 30 20 32    23 April 2020 2
05a0  30 3a 30 34 3a 30 30 20 55 54 43 0a 53 75 70 70   0:04:00 UTC.Supp
05b0  6f 72 74 65 64 3a 20 31 0a 44 65 73 63 72 69 70   orted: 1.Descrip
05c0  74 69 6f 6e 3a 20 54 68 69 73 20 69 73 20 74 68   tion: This is th
05d0  65 20 32 30 2e 30 34 2e 35 20 4c 54 53 20 72 65   e 20.04.5 LTS re
05e0  6c 65 61 73 65 0a 52 65 6c 65 61 73 65 2d 46 69   lease.Release-Fi
05f0  6c 65 3a 20 68 74 74 70 3a 2f 2f 61 72 63 68 69   le: http://archi
0600  76 65 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f 75 62   ve.ubuntu.com/ub
0610  75 6e 74 75 2f 64 69 73 74 73 2f 66 6f 63 61 6c   untu/dists/focal
0620  2d 75 70 64 61 74 65 73 2f 52 65 6c 65 61 73 65   -updates/Release
0630  0a 52 65 6c 65 61 73 65 4e 6f 74 65 73 3a 20 68   .ReleaseNotes: h
0640  74 74 70 3a 2f 2f 61 72 63 68 69 76 65 2e 75 62   ttp://archive.ub
0650  75 6e 74 75 2e 63 6f 6d 2f 75 62 75 6e 74 75 2f   untu.com/ubuntu/
0660  64 69 73 74 73 2f 66 6f 63 61 6c 2d 75 70 64 61   dists/focal-upda
0670  74 65 73 2f 6d 61 69 6e 2f 64 69 73 74 2d 75 70   tes/main/dist-up
0680  67 72 61 64 65 72 2d 61 6c 6c 2f 63 75 72 72 65   grader-all/curre
0690  6e 74 2f 52 65 6c 65 61 73 65 41 6e 6e 6f 75 6e   nt/ReleaseAnnoun
06a0  63 65 6d 65 6e 74 0a 52 65 6c 65 61 73 65 4e 6f   cement.ReleaseNo
06b0  74 65 73 48 74 6d 6c 3a 20 68 74 74 70 3a 2f 2f   tesHtml: http://
06c0  61 72 63 68 69 76 65 2e 75 62 75 6e 74 75 2e 63   archive.ubuntu.c
06d0  6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73 74 73 2f   om/ubuntu/dists/
06e0  66 6f 63 61 6c 2d 75 70 64 61 74 65 73 2f 6d 61   focal-updates/ma
06f0  69 6e 2f 64 69 73 74 2d 75 70 67 72 61 64 65 72   in/dist-upgrader
0700  2d 61 6c 6c 2f 63 75 72 72 65 6e 74 2f 52 65 6c   -all/current/Rel
0710  65 61 73 65 41 6e 6e 6f 75 6e 63 65 6d 65 6e 74   easeAnnouncement
0720  2e 68 74 6d 6c 0a 55 70 67 72 61 64 65 54 6f 6f   .html.UpgradeToo
0730  6c 3a 20 68 74 74 70 3a 2f 2f 61 72 63 68 69 76   l: http://archiv
0740  65 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f 75 62 75   e.ubuntu.com/ubu
0750  6e 74 75 2f 64 69 73 74 73 2f 66 6f 63 61 6c 2d   ntu/dists/focal-
0760  75 70 64 61 74 65 73 2f 6d 61 69 6e 2f 64 69 73   updates/main/dis
0770  74 2d 75 70 67 72 61 64 65 72 2d 61 6c 6c 2f 63   t-upgrader-all/c
0780  75 72 72 65 6e 74 2f 66 6f 63 61 6c 2e 74 61 72   urrent/focal.tar
```

```
0790   2e 67 7a 0a 55 70 67 72 61 64 65 54 6f 6f 6c 53      .gz.UpgradeToolS
07a0   69 67 6e 61 74 75 72 65 3a 20 68 74 74 70 3a 2f      ignature: http:/
07b0   2f 61 72 63 68 69 76 65 2e 75 62 75 6e 74 75 2e      /archive.ubuntu.
07c0   63 6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73 74 73      com/ubuntu/dists
07d0   2f 66 6f 63 61 6c 2d 75 70 64 61 74 65 73 2f 6d      /focal-updates/m
07e0   61 69 6e 2f 64 69 73 74 2d 75 70 67 72 61 64 65      ain/dist-upgrade
07f0   72 2d 61 6c 6c 2f 63 75 72 72 65 6e 74 2f 66 6f      r-all/current/fo
0800   63 61 6c 2e 74 61 72 2e 67 7a 2e 67 70 67 0a 0a      cal.tar.gz.gpg..
0810   44 69 73 74 3a 20 6a 61 6d 6d 79 0a 4e 61 6d 65      Dist: jammy.Name
0820   3a 20 4a 61 6d 6d 79 20 4a 65 6c 6c 79 66 69 73      : Jammy Jellyfis
0830   68 0a 56 65 72 73 69 6f 6e 3a 20 32 32 2e 30 34      h.Version: 22.04
0840   2e 31 20 4c 54 53 0a 44 61 74 65 3a 20 54 68 75      .1 LTS.Date: Thu
0850   2c 20 32 31 20 41 70 72 69 6c 20 32 30 32 32 20      , 21 April 2022
0860   32 32 3a 30 34 3a 30 30 20 55 54 43 0a 53 75 70      22:04:00 UTC.Sup
0870   70 6f 72 74 65 64 3a 20 31 0a 44 65 73 63 72 69      ported: 1.Descri
0880   70 74 69 6f 6e 3a 20 54 68 69 73 20 69 73 20 74      ption: This is t
0890   68 65 20 32 32 2e 30 34 2e 31 20 4c 54 53 20 72      he 22.04.1 LTS r
08a0   65 6c 65 61 73 65 0a 52 65 6c 65 61 73 65 2d 46      elease.Release-F
08b0   69 6c 65 3a 20 68 74 74 70 3a 2f 2f 61 72 63 68      ile: http://arch
08c0   69 76 65 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f 75      ive.ubuntu.com/u
08d0   62 75 6e 74 75 2f 64 69 73 74 73 2f 6a 61 6d 6d      buntu/dists/jamm
08e0   79 2d 75 70 64 61 74 65 73 2f 52 65 6c 65 61 73      y-updates/Releas
08f0   65 0a 52 65 6c 65 61 73 65 4e 6f 74 65 73 3a 20      e.ReleaseNotes:
0900   68 74 74 70 3a 2f 2f 61 72 63 68 69 76 65 2e 75      http://archive.u
0910   62 75 6e 74 75 2e 63 6f 6d 2f 75 62 75 6e 74 75      buntu.com/ubuntu
0920   2f 64 69 73 74 73 2f 6a 61 6d 6d 79 2d 75 70 64      /dists/jammy-upd
0930   61 74 65 73 2f 6d 61 69 6e 2f 64 69 73 74 2d 75      ates/main/dist-u
0940   70 67 72 61 64 65 72 2d 61 6c 6c 2f 63 75 72 72      pgrader-all/curr
0950   65 6e 74 2f 52 65 6c 65 61 73 65 41 6e 6e 6f 75      ent/ReleaseAnnou
0960   6e 63 65 6d 65 6e 74 0a 52 65 6c 65 61 73 65 4e      ncement.ReleaseN
0970   6f 74 65 73 48 74 6d 6c 3a 20 68 74 74 70 3a 2f      otesHtml: http:/
0980   2f 61 72 63 68 69 76 65 2e 75 62 75 6e 74 75 2e      /archive.ubuntu.
0990   63 6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73 74 73      com/ubuntu/dists
09a0   2f 6a 61 6d 6d 79 2d 75 70 64 61 74 65 73 2f 6d      /jammy-updates/m
09b0   61 69 6e 2f 64 69 73 74 2d 75 70 67 72 61 64 65      ain/dist-upgrade
09c0   72 2d 61 6c 6c 2f 63 75 72 72 65 6e 74 2f 52 65      r-all/current/Re
09d0   6c 65 61 73 65 41 6e 6e 6f 75 6e 63 65 6d 65 6e      leaseAnnouncemen
09e0   74 2e 68 74 6d 6c 0a 55 70 67 72 61 64 65 54 6f      t.html.UpgradeTo
09f0   6f 6c 3a 20 68 74 74 70 3a 2f 2f 61 72 63 68 69      ol: http://archi
0a00   76 65 2e 75 62 75 6e 74 75 2e 63 6f 6d 2f 75 62      ve.ubuntu.com/ub
0a10   75 6e 74 75 2f 64 69 73 74 73 2f 6a 61 6d 6d 79      untu/dists/jammy
0a20   2d 75 70 64 61 74 65 73 2f 6d 61 69 6e 2f 64 69      -updates/main/di
0a30   73 74 2d 75 70 67 72 61 64 65 72 2d 61 6c 6c 2f      st-upgrader-all/
0a40   63 75 72 72 65 6e 74 2f 6a 61 6d 6d 79 2e 74 61      current/jammy.ta
0a50   72 2e 67 7a 0a 55 70 67 72 61 64 65 54 6f 6f 6c      r.gz.UpgradeTool
0a60   53 69 67 6e 61 74 75 72 65 3a 20 68 74 74 70 3a      Signature: http:
0a70   2f 2f 61 72 63 68 69 76 65 2e 75 62 75 6e 74 75      //archive.ubuntu
0a80   2e 63 6f 6d 2f 75 62 75 6e 74 75 2f 64 69 73 74      .com/ubuntu/dist
0a90   73 2f 6a 61 6d 6d 79 2d 75 70 64 61 74 65 73 2f      s/jammy-updates/
0aa0   6d 61 69 6e 2f 64 69 73 74 2d 75 70 67 72 61 64      main/dist-upgrad
0ab0   65 72 2d 61 6c 6c 2f 63 75 72 72 65 6e 74 2f 6a      er-all/current/j
0ac0   61 6d 6d 79 2e 74 61 72 2e 67 7a 2e 67 70 67 0a      ammy.tar.gz.gpg.
```

No.	Time	Source	Destination	Protocol	Length	Info
1928	420.087550110	192.168.1.131	192.168.1.114	TCP	66	9090 → 34518

[ACK] Seq=71 Ack=5676 Win=60416 Len=0 TSval=3808963481 TSecr=1423510925
Frame 1928: 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: 34518, Seq: 71, Ack: 5676, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1929	420.266689788	WistronN_73:f9:a6	Broadcast	ARP	42	Who has

192.168.11.1? Tell 192.168.1.24
Frame 1929: 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
1930	420.470567797	IntelCor_e3:85:41	Broadcast	ARP	42	Who has

192.168.1.99? Tell 192.168.1.136
Frame 1930: 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
   1931 420.675265343   WistronN_73:f9:a6      Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1931: 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
   1932 421.699022110   WistronN_73:f9:a6      Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1932: 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
   1933 422.111038481   192.168.1.114          192.168.1.131        TCP      77     34518 → 9090
[PSH, ACK] Seq=5676 Ack=71 Win=64256 Len=11 TSval=1423512928 TSecr=3808963481
Frame 1933: 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: 34518, Dst Port: 9090, Seq: 5676, Ack: 71, 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
   1934 422.111115657   192.168.1.131          192.168.1.114        TCP      66     9090 → 34518
[ACK] Seq=71 Ack=5687 Win=64128 Len=0 TSval=3808965505 TSecr=1423512928
Frame 1934: 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: 34518, Seq: 71, Ack: 5687, Len: 0
No.      Time            Source                 Destination          Protocol Length Info
   1935 422.625657470   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 1935: 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
   1936 422.640688527   Netgear_b7:f6:84       IntelCor_ef:2d:29    ARP      42     Who has
192.168.1.131? Tell 192.168.1.1
Frame 1936: 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
   1937 422.640714858   IntelCor_ef:2d:29      Netgear_b7:f6:84     ARP      42     192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 1937: 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
   1938 422.641672615   fdac:c077:5c58::1      fe80::66bc:58ff:feef:2d29 ICMPv6   78     Neighbor
Advertisement fdac:c077:5c58::1 (rtr, sol)
Frame 1938: 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
   1939 425.191391029   192.168.1.108          192.168.1.255        NBNS     92     Name query NB
WPAD<00>
Frame 1939: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                 Destination          Protocol Length Info
   1940 425.191392425   192.168.1.108          192.168.1.255        NBNS     92     Name query NB
WPAD<00>
Frame 1940: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, 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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    1941 426.001447832   192.168.1.108        192.168.1.255          NBNS      92      Name query NB
WPAD<00>
Frame 1941: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source               Destination            Protocol Length Info
    1942 426.001448810   192.168.1.108        192.168.1.255          NBNS      92      Name query NB
WPAD<00>
Frame 1942: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source               Destination            Protocol Length Info
    1943 426.001450277   192.168.1.108        192.168.1.255          NBNS      92      Name query NB
WPAD<00>
Frame 1943: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source               Destination            Protocol Length Info
    1944 426.349772951   192.168.1.131        192.168.1.114          TCP       70      9090 → 34518
[PSH, ACK] Seq=71 Ack=5687 Win=64128 Len=4 TSval=3808969743 TSecr=1423512928
Frame 1944: 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: 34518, Seq: 71, Ack: 5687, Len: 4
Data (4 bytes)
0000  51 55 49 54                                    QUIT
No.     Time            Source               Destination            Protocol Length Info
    1945 426.420566890   192.168.1.114        192.168.1.131          TCP       70      34518 → 9090
[PSH, ACK] Seq=5687 Ack=75 Win=64256 Len=4 TSval=1423517269 TSecr=3808969743
Frame 1945: 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: 34518, Dst Port: 9090, Seq: 5687, Ack: 75, Len: 4
Data (4 bytes)
0000  71 75 69 74                                    quit
No.     Time            Source               Destination            Protocol Length Info
    1946 426.420669350   192.168.1.131        192.168.1.114          TCP       66      9090 → 34518
[ACK] Seq=75 Ack=5691 Win=64128 Len=0 TSval=3808969814 TSecr=1423517269
Frame 1946: 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: 34518, Seq: 75, Ack: 5691, Len: 0
No.     Time            Source               Destination            Protocol Length Info
    1947 426.421214405   192.168.1.131        192.168.1.114          TCP       66      9090 → 34518
[FIN, ACK] Seq=75 Ack=5691 Win=64128 Len=0 TSval=3808969815 TSecr=1423517269
Frame 1947: 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: 34518, Seq: 75, Ack: 5691, Len: 0
No.     Time            Source               Destination            Protocol Length Info
    1948 426.475024615   192.168.1.114        192.168.1.131          TCP       66      34518 → 9090
[ACK] Seq=5691 Ack=76 Win=64256 Len=0 TSval=1423517315 TSecr=3808969815
Frame 1948: 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: 34518, Dst Port: 9090, Seq: 5691, Ack: 76, Len: 0
No.     Time            Source               Destination            Protocol Length Info
    1949 426.615669052   192.168.1.108        192.168.1.255          NBNS      92      Name query NB
WPAD<00>
Frame 1949: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, 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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    1950 426.616791779  192.168.1.108           192.168.1.255           NBNS      92       Name query NB
WPAD<00>
Frame 1950: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                  Destination            Protocol Length Info
   1951 427.749057299  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 1951: 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
   1952 427.749141320  fe80::66bc:58ff:feef:2d29 fe80::6a1:51ff:feb7:f684 ICMPv6   78       Neighbor
Advertisement fe80::66bc:58ff:feef:2d29 (sol)
Frame 1952: 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
   1953 427.888189006  fe80::1b0b:c917:82b9:b84b ff12::8384              UDP       165      56964 →
21027 Len=103
Frame 1953: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
0030  32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
0040  30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                               ......:
No.      Time            Source                  Destination            Protocol Length Info
   1954 427.888389316  192.168.1.131           192.168.1.255           UDP       145      51594 → 21027
Len=103
Frame 1954: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
   1955 428.458775866  IntelCor_e3:85:41       Broadcast               ARP       42       Who has
192.168.1.99? Tell 192.168.1.136
Frame 1955: 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
   1956 429.483218980  IntelCor_e3:85:41       Broadcast               ARP       42       Who has
192.168.1.99? Tell 192.168.1.136
Frame 1956: 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
   1957 430.301244454  IntelCor_e3:85:41       Broadcast               ARP       42       Who has
192.168.1.99? Tell 192.168.1.136
Frame 1957: 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)
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No.      Time           Source               Destination         Protocol Length Info
   1958 430.514211554  192.168.1.114        192.168.1.131        TCP      74     33968 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423521273 TSecr=0 WS=128
Frame 1958: 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: 33968, Dst Port: 9090, Seq: 0, Len: 0
No.      Time           Source               Destination         Protocol Length Info
   1959 430.514284191  192.168.1.131        192.168.1.114        TCP      54     9090 → 33968
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1959: 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: 33968, Seq: 1, Ack: 1, Len: 0
No.      Time           Source               Destination         Protocol Length Info
   1960 430.514333290  LiteonTe_3b:c6:bf    Broadcast            ARP      42     Who has
192.168.1.1? Tell 192.168.1.141
Frame 1960: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time           Source               Destination         Protocol Length Info
   1961 432.865628506  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 1961: 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
   1962 432.870221663  fe80::6a1:51ff:feb7:f684 fe80::66bc:58ff:feef:2d29 ICMPv6   78       Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)
Frame 1962: 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
   1963 435.216640647  WistronN_73:f9:a6    Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1963: 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
   1964 435.632531630  192.168.1.114        192.168.1.131        TCP      74     33976 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423526392 TSecr=0 WS=128
Frame 1964: 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: 33976, Dst Port: 9090, Seq: 0, Len: 0
No.      Time           Source               Destination         Protocol Length Info
   1965 435.632619213  192.168.1.131        192.168.1.114        TCP      54     9090 → 33976
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1965: 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: 33976, Seq: 1, Ack: 1, Len: 0
No.      Time           Source               Destination         Protocol Length Info
   1966 435.632676415  AzureWav_39:53:31    Broadcast            ARP      42     Who has
192.168.1.1? Tell 192.168.1.124
Frame 1966: 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
   1967 435.632677812  AzureWav_39:53:31    Broadcast            ARP      42     Who has
192.168.1.1? Tell 192.168.1.124
Frame 1967: 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
   1968 435.632678790  WistronN_73:f9:a6    Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 1968: 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)
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Address Resolution Protocol (request)
No.      Time            Source                  Destination           Protocol Length Info
   1969 440.751762948   192.168.1.114           192.168.1.131         TCP      74     54686 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423531493 TSecr=0 WS=128
Frame 1969: 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: 54686, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
   1970 440.751831045   192.168.1.131           192.168.1.114         TCP      54     9090 → 54686
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1970: 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: 54686, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
   1971 442.591511919   0.0.0.0                 255.255.255.255       DHCP     332    DHCP Request  -
Transaction ID 0x5bf98ed1
Frame 1971: 332 bytes on wire (2656 bits), 332 bytes captured (2656 bits) on interface wlp3s0, id
0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), 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
   1972 442.591605369   AzureWav_7b:78:7b       Broadcast             ARP      42     ARP
Announcement for 192.168.1.216
Frame 1972: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)
No.      Time            Source                  Destination           Protocol Length Info
   1973 442.798388079   AzureWav_7b:78:7b       Broadcast             ARP      42     Who has
192.168.1.0? Tell 192.168.1.216
Frame 1973: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source                  Destination           Protocol Length Info
   1974 442.798389476   AzureWav_7b:78:7b       Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.216
Frame 1974: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source                  Destination           Protocol Length Info
   1975 443.823246480   AzureWav_7b:78:7b       Broadcast             ARP      42     Who has
192.168.1.0? Tell 192.168.1.216
Frame 1975: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source                  Destination           Protocol Length Info
   1976 444.641978974   AzureWav_7b:78:7b       Broadcast             ARP      42     ARP
Announcement for 192.168.1.216
Frame 1976: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)
No.      Time            Source                  Destination           Protocol Length Info
   1977 444.641979952   AzureWav_59:2c:6d       Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.108
Frame 1977: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source                  Destination           Protocol Length Info
   1978 444.641981349   AzureWav_59:2c:6d       Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.108
Frame 1978: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source                  Destination           Protocol Length Info
   1979 444.846378361   AzureWav_7b:78:7b       Broadcast             ARP      42     Who has
192.168.1.0? Tell 192.168.1.216
Frame 1979: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
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Address Resolution Protocol (request)
No.      Time            Source               Destination          Protocol Length Info
    1980 445.868932570   192.168.1.114        192.168.1.131        TCP      74      54698 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423536602 TSecr=0 WS=128
Frame 1980: 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: 54698, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1981 445.869006674   192.168.1.131        192.168.1.114        TCP      54      9090 → 54698
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1981: 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: 54698, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1982 446.073393209   AzureWav_59:2c:6d    Broadcast            ARP      42      Who has
192.168.1.1? Tell 192.168.1.108
Frame 1982: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source               Destination          Protocol Length Info
    1983 446.282321357   AzureWav_59:2c:6d    Broadcast            ARP      42      Who has
192.168.1.1? Tell 192.168.1.108
Frame 1983: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source               Destination          Protocol Length Info
    1984 446.685885674   AzureWav_7b:78:7b    Broadcast            ARP      42      ARP
Announcement for 192.168.1.216
Frame 1984: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)
No.      Time            Source               Destination          Protocol Length Info
    1985 447.709789461   AzureWav_7b:78:7b    Broadcast            ARP      42      Who has
192.168.1.0? Tell 192.168.1.216
Frame 1985: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source               Destination          Protocol Length Info
    1986 448.739228097   AzureWav_7b:78:7b    Broadcast            ARP      42      Who has
192.168.1.0? Tell 192.168.1.216
Frame 1986: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source               Destination          Protocol Length Info
    1987 449.761665041   AzureWav_7b:78:7b    Broadcast            ARP      42      Who has
192.168.1.0? Tell 192.168.1.216
Frame 1987: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source               Destination          Protocol Length Info
    1988 450.169047956   WistronN_73:f9:a6    Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1988: 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
    1989 450.786951300   WistronN_73:f9:a6    Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1989: 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
    1990 450.988397653   Apple_38:56:5e       IntelCor_ef:2d:29    ARP      60      Who has
192.168.1.131? Tell 192.168.1.114
Frame 1990: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (request)
No.      Time            Source               Destination          Protocol Length Info
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    1991 450.988425730  IntelCor_ef:2d:29       Apple_38:56:5e        ARP       42      192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 1991: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (reply)
No.      Time            Source               Destination          Protocol Length Info
    1992 450.989186670  192.168.1.114         192.168.1.131         TCP       74      39762 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423541811 TSecr=0 WS=128
Frame 1992: 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: 39762, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1993 450.989261192  192.168.1.131         192.168.1.114         TCP       54      9090 → 39762
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1993: 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: 39762, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    1994 451.573055508  192.168.1.131         192.168.1.1           DNS       80      Standard query
0xfdd5 AAAA relays.syncthing.net
Frame 1994: 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: 32995, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    1995 451.573097344  192.168.1.131         192.168.1.1           DNS       80      Standard query
0xa032 A relays.syncthing.net
Frame 1995: 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: 35026, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    1996 451.599272345  192.168.1.1           192.168.1.131         DNS       80      Standard query
response 0xfdd5 Refused AAAA relays.syncthing.net
Frame 1996: 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: 32995
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    1997 451.599784503  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS       100
Standard query 0x17e1 AAAA relays.syncthing.net
Frame 1997: 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: 53010, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    1998 451.601004731  WistronN_73:f9:a6     Broadcast             ARP       42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 1998: 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
    1999 451.610304330  192.168.1.1           192.168.1.131         DNS       80      Standard query
response 0xa032 Refused A relays.syncthing.net
Frame 1999: 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: 35026
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    2000 451.610760963  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS       100
Standard query 0x7fae A relays.syncthing.net
Frame 2000: 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
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User Datagram Protocol, Src Port: 34416, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2001 451.611062266 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   100
Standard query response 0x17e1 Refused AAAA relays.syncthing.net
Frame 2001: 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: 53010
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2002 451.611438930 192.168.1.131   192.168.1.1   DNS   80   Standard query
0x0c07 AAAA relays.syncthing.net
Frame 2002: 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: 59490, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2003 451.619166572 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   100
Standard query response 0x7fae Refused A relays.syncthing.net
Frame 2003: 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: 34416
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2004 451.619375961 192.168.1.131   192.168.1.1   DNS   80   Standard query
0x4d86 A relays.syncthing.net
Frame 2004: 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: 38432, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2005 451.624077444 192.168.1.1   192.168.1.131   DNS   80   Standard query
response 0x0c07 Refused AAAA relays.syncthing.net
Frame 2005: 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: 59490
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2006 451.624289348 fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS   100
Standard query 0xe0dc AAAA relays.syncthing.net
Frame 2006: 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: 52445, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2007 451.625012782 192.168.1.1   192.168.1.131   DNS   80   Standard query
response 0x4d86 Refused A relays.syncthing.net
Frame 2007: 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: 38432
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2008 451.625213651 fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS   100
Standard query 0x9f4e A relays.syncthing.net
Frame 2008: 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: 49667, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2009 451.630402708 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   100
Standard query response 0xe0dc Refused AAAA relays.syncthing.net
Frame 2009: 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)

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    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: 52445
    Domain Name System (response)
No.      Time            Source                  Destination         Protocol Length Info
    2010 451.633311949  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x9f4e Refused A relays.syncthing.net
Frame 2010: 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: 49667
    Domain Name System (response)
No.      Time            Source                  Destination         Protocol Length Info
    2011 451.633604103  192.168.1.131           192.168.1.1         DNS      84      Standard query
0xea21 AAAA relays.syncthing.net.lan
Frame 2011: 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: 43448, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination         Protocol Length Info
    2012 451.633655088  192.168.1.131           192.168.1.1         DNS      84      Standard query
0x572f A relays.syncthing.net.lan
Frame 2012: 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: 33029, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination         Protocol Length Info
    2013 451.636100432  192.168.1.1             192.168.1.131       DNS      84      Standard query
response 0xea21 No such name AAAA relays.syncthing.net.lan
Frame 2013: 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: 43448
    Domain Name System (response)
No.      Time            Source                  Destination         Protocol Length Info
    2014 451.637696066  192.168.1.1             192.168.1.131       DNS      84      Standard query
response 0x572f No such name A relays.syncthing.net.lan
Frame 2014: 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: 33029
    Domain Name System (response)
No.      Time            Source                  Destination         Protocol Length Info
    2015 451.638264658  192.168.1.131           192.168.1.1         DNS      80      Standard query
0x14d8 AAAA relays.syncthing.net
Frame 2015: 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: 47101, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination         Protocol Length Info
    2016 451.638314317  192.168.1.131           192.168.1.1         DNS      80      Standard query
0x2c85 A relays.syncthing.net
Frame 2016: 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: 46663, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination         Protocol Length Info
    2017 451.642954827  192.168.1.1             192.168.1.131       DNS      80      Standard query
response 0x14d8 Refused AAAA relays.syncthing.net
Frame 2017: 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: 47101
    Domain Name System (response)
No.      Time            Source                  Destination         Protocol Length Info
    2018 451.643225469  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1       DNS      100
Standard query 0xae1d AAAA relays.syncthing.net
Frame 2018: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
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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: 49212, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2019	451.651756515	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0x2c85 Refused A relays.syncthing.net
Frame 2019: 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: 46663
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2020	451.652176551	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x0cf4 A relays.syncthing.net
Frame 2020: 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: 56246, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2021	451.658986805	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0xae1d Refused AAAA relays.syncthing.net
Frame 2021: 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: 49212
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2022	451.659396783	192.168.1.131	192.168.1.1	DNS	80	Standard query

0x3c0f AAAA relays.syncthing.net
Frame 2022: 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: 50701, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2023	451.660755160	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0x0cf4 Refused A relays.syncthing.net
Frame 2023: 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: 56246
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2024	451.660963083	192.168.1.131	192.168.1.1	DNS	80	Standard query

0x2942 A relays.syncthing.net
Frame 2024: 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: 40016, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2025	451.662517090	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0x3c0f Refused AAAA relays.syncthing.net
Frame 2025: 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: 50701
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2026	451.662730251	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x38b2 AAAA relays.syncthing.net
Frame 2026: 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: 45407, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2027	451.663364705	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0x2942 Refused A relays.syncthing.net

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Frame 2027: 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: 40016
Domain Name System (response)
No.     Time            Source                   Destination         Protocol Length Info
   2028 451.663525414  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0xd693 A relays.syncthing.net
Frame 2028: 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: 58724, Dst Port: 53
Domain Name System (query)
No.     Time            Source                   Destination         Protocol Length Info
   2029 451.667506955  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x38b2 Refused AAAA relays.syncthing.net
Frame 2029: 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: 45407
Domain Name System (response)
No.     Time            Source                   Destination         Protocol Length Info
   2030 451.669881339  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xd693 Refused A relays.syncthing.net
Frame 2030: 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: 58724
Domain Name System (response)
No.     Time            Source                   Destination         Protocol Length Info
   2031 451.670068099  192.168.1.131            192.168.1.1         DNS      84      Standard query
0xbdbc AAAA relays.syncthing.net.lan
Frame 2031: 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: 44879, Dst Port: 53
Domain Name System (query)
No.     Time            Source                   Destination         Protocol Length Info
   2032 451.670111611  192.168.1.131            192.168.1.1         DNS      84      Standard query
0x36cf A relays.syncthing.net.lan
Frame 2032: 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: 56072, Dst Port: 53
Domain Name System (query)
No.     Time            Source                   Destination         Protocol Length Info
   2033 451.673441447  192.168.1.1              192.168.1.131       DNS      84      Standard query
response 0xbdbc No such name AAAA relays.syncthing.net.lan
Frame 2033: 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: 44879
Domain Name System (response)
No.     Time            Source                   Destination         Protocol Length Info
   2034 451.674357858  192.168.1.1              192.168.1.131       DNS      84      Standard query
response 0x36cf No such name A relays.syncthing.net.lan
Frame 2034: 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: 56072
Domain Name System (response)
No.     Time            Source                   Destination         Protocol Length Info
   2035 451.675048675  192.168.1.131            192.168.1.1         DNS      80      Standard query
0xd5dd A relays.syncthing.net
Frame 2035: 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: 51572, Dst Port: 53
Domain Name System (query)
No.     Time            Source                   Destination         Protocol Length Info
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  2036 451.675069139  192.168.1.131           192.168.1.1              DNS      80      Standard query
0x049b AAAA relays.syncthing.net
Frame 2036: 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: 55557, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination            Protocol Length Info
  2037 451.677914684  192.168.1.1             192.168.1.131            DNS      80      Standard query
response 0xd5dd Refused A relays.syncthing.net
Frame 2037: 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: 51572
Domain Name System (response)
No.     Time              Source                  Destination            Protocol Length Info
  2038 451.678124771  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0xfd5f A relays.syncthing.net
Frame 2038: 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: 45090, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination            Protocol Length Info
  2039 451.678805881  192.168.1.1             192.168.1.131            DNS      80      Standard query
response 0x049b Refused AAAA relays.syncthing.net
Frame 2039: 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: 55557
Domain Name System (response)
No.     Time              Source                  Destination            Protocol Length Info
  2040 451.679040972  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0xb4fa AAAA relays.syncthing.net
Frame 2040: 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: 41110, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination            Protocol Length Info
  2041 451.689858400  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xfd5f Refused A relays.syncthing.net
Frame 2041: 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: 45090
Domain Name System (response)
No.     Time              Source                  Destination            Protocol Length Info
  2042 451.689896464  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xb4fa Refused AAAA relays.syncthing.net
Frame 2042: 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: 41110
Domain Name System (response)
No.     Time              Source                  Destination            Protocol Length Info
  2043 451.690081199  192.168.1.131           192.168.1.1              DNS      80      Standard query
0xaaed AAAA relays.syncthing.net
Frame 2043: 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: 45658, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination            Protocol Length Info
  2044 451.690117936  192.168.1.131           192.168.1.1              DNS      80      Standard query
0xaf80 A relays.syncthing.net
Frame 2044: 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: 58474, Dst Port: 53
Domain Name System (query)
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No.      Time            Source                Destination           Protocol Length Info
   2045 451.700188113  192.168.1.1           192.168.1.131         DNS      80     Standard query
response 0xaaed Refused AAAA relays.syncthing.net
Frame 2045: 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: 45658
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   2046 451.700398062  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0xcaaf AAAA relays.syncthing.net
Frame 2046: 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: 36300, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   2047 451.701080009  192.168.1.1           192.168.1.131         DNS      80     Standard query
response 0xaf80 Refused A relays.syncthing.net
Frame 2047: 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: 58474
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   2048 451.701299316  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0x954a A relays.syncthing.net
Frame 2048: 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: 44928, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   2049 451.712617867  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xcaaf Refused AAAA relays.syncthing.net
Frame 2049: 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: 36300
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   2050 451.720677333  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x954a Refused A relays.syncthing.net
Frame 2050: 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: 44928
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   2051 451.721160368  192.168.1.131         192.168.1.1           DNS      84     Standard query
0x9030 A relays.syncthing.net.lan
Frame 2051: 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: 41647, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   2052 451.721186140  192.168.1.131         192.168.1.1           DNS      84     Standard query
0xd873 AAAA relays.syncthing.net.lan
Frame 2052: 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: 58045, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination           Protocol Length Info
   2053 451.725892163  192.168.1.1           192.168.1.131         DNS      84     Standard query
response 0x9030 No such name A relays.syncthing.net.lan
Frame 2053: 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: 41647
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Domain Name System (response)
No.      Time            Source                    Destination            Protocol Length Info
   2054 451.726765759   192.168.1.1               192.168.1.131          DNS      84     Standard query
response 0xd873 No such name AAAA relays.syncthing.net.lan
Frame 2054: 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: 58045
Domain Name System (response)
No.      Time            Source                    Destination            Protocol Length Info
   2055 453.731813406   192.168.1.131             192.168.1.1            DNS      86     Standard query
0xbcbc A discovery-v4.syncthing.net
Frame 2055: 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: 54921, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
   2056 453.731856290   192.168.1.131             192.168.1.1            DNS      86     Standard query
0xe109 AAAA discovery-v4.syncthing.net
Frame 2056: 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: 50789, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
   2057 453.731951207   192.168.1.131             192.168.1.1            DNS      86     Standard query
0x6907 AAAA discovery-v6.syncthing.net
Frame 2057: 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: 39783, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
   2058 453.731996604   192.168.1.131             192.168.1.1            DNS      86     Standard query
0x684c A discovery-v6.syncthing.net
Frame 2058: 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: 43412, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
   2059 453.738979231   192.168.1.1               192.168.1.131          DNS      86     Standard query
response 0xbcbc Refused A discovery-v4.syncthing.net
Frame 2059: 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: 54921
Domain Name System (response)
No.      Time            Source                                    Destination            Protocol Length Info
   2060 453.739402061   fdac:c077:5c58:0:780c:2223:3262:542b  fdac:c077:5c58::1    DNS      106
Standard query 0x1751 A discovery-v4.syncthing.net
Frame 2060: 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: 53084, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
   2061 453.739703922   192.168.1.1               192.168.1.131          DNS      86     Standard query
response 0xe109 Refused AAAA discovery-v4.syncthing.net
Frame 2061: 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: 50789
Domain Name System (response)
No.      Time            Source                                    Destination            Protocol Length Info
   2062 453.740104821   fdac:c077:5c58:0:780c:2223:3262:542b  fdac:c077:5c58::1    DNS      106
Standard query 0xa810 AAAA discovery-v4.syncthing.net
Frame 2062: 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
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    User Datagram Protocol, Src Port: 56481, Dst Port: 53
    Domain Name System (query)
No.     Time           Source                  Destination           Protocol Length Info
    2063 453.742791054  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x6907 Refused AAAA discovery-v6.syncthing.net
Frame 2063: 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: 39783
Domain Name System (response)
No.     Time           Source                  Destination           Protocol Length Info
    2064 453.743019580  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x67eb AAAA discovery-v6.syncthing.net
Frame 2064: 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: 58419, Dst Port: 53
Domain Name System (query)
No.     Time           Source                  Destination           Protocol Length Info
    2065 453.743638669  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x684c Refused A discovery-v6.syncthing.net
Frame 2065: 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: 43412
Domain Name System (response)
No.     Time           Source                  Destination           Protocol Length Info
    2066 453.743831924  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xe94f A discovery-v6.syncthing.net
Frame 2066: 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: 40877, Dst Port: 53
Domain Name System (query)
No.     Time           Source                  Destination           Protocol Length Info
    2067 453.748859644  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x1751 Refused A discovery-v4.syncthing.net
Frame 2067: 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: 53084
Domain Name System (response)
No.     Time           Source                  Destination           Protocol Length Info
    2068 453.748860552  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xa810 Refused AAAA discovery-v4.syncthing.net
Frame 2068: 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: 56481
Domain Name System (response)
No.     Time           Source                  Destination           Protocol Length Info
    2069 453.749070431  192.168.1.131           192.168.1.1           DNS      86     Standard query
0x8733 AAAA discovery-v4.syncthing.net
Frame 2069: 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: 46688, Dst Port: 53
Domain Name System (query)
No.     Time           Source                  Destination           Protocol Length Info
    2070 453.749101441  192.168.1.131           192.168.1.1           DNS      86     Standard query
0x4626 A discovery-v4.syncthing.net
Frame 2070: 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: 42419, Dst Port: 53
Domain Name System (query)
No.     Time           Source                  Destination           Protocol Length Info
    2071 453.749750143  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x67eb Refused AAAA discovery-v6.syncthing.net
Frame 2071: 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)
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    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: 58419
    Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    2072 453.749969101  192.168.1.131           192.168.1.1             DNS      86     Standard query
0x6dca AAAA discovery-v6.syncthing.net
    Frame 2072: 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: 58971, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    2073 453.756038110  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xe94f Refused A discovery-v6.syncthing.net
    Frame 2073: 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: 40877
    Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    2074 453.756235487  192.168.1.131           192.168.1.1             DNS      86     Standard query
0xa329 A discovery-v6.syncthing.net
    Frame 2074: 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: 38738, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    2075 453.757785443  192.168.1.1             192.168.1.131           DNS      86     Standard query
response 0x8733 Refused AAAA discovery-v4.syncthing.net
    Frame 2075: 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: 46688
    Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    2076 453.757999093  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1       DNS      106
Standard query 0xf119 AAAA discovery-v4.syncthing.net
    Frame 2076: 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: 43322, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    2077 453.759140468  192.168.1.1             192.168.1.131           DNS      86     Standard query
response 0x4626 Refused A discovery-v4.syncthing.net
    Frame 2077: 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: 42419
    Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    2078 453.759316402  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1       DNS      106
Standard query 0xd97d A discovery-v4.syncthing.net
    Frame 2078: 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: 37677, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
    2079 453.759975162  192.168.1.1             192.168.1.131           DNS      86     Standard query
response 0x6dca Refused AAAA discovery-v6.syncthing.net
    Frame 2079: 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: 58971
    Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
    2080 453.760113102  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1       DNS      106
Standard query 0xeb5a AAAA discovery-v6.syncthing.net
    Frame 2080: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
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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: 48973, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
   2081 453.760826339   192.168.1.1          192.168.1.131        DNS      86      Standard query
response 0xa329 Refused A discovery-v6.syncthing.net
Frame 2081: 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: 38738
Domain Name System (response)
No.     Time            Source               Destination          Protocol Length Info
   2082 453.760963511   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x15f6 A discovery-v6.syncthing.net
Frame 2082: 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: 38690, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
   2083 453.768966893   fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xf119 Refused AAAA discovery-v4.syncthing.net
Frame 2083: 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: 43322
Domain Name System (response)
No.     Time            Source               Destination          Protocol Length Info
   2084 453.770120839   fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x15f6 Refused A discovery-v6.syncthing.net
Frame 2084: 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: 38690
Domain Name System (response)
No.     Time            Source               Destination          Protocol Length Info
   2085 453.770158065   fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xd97d Refused A discovery-v4.syncthing.net
Frame 2085: 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: 37677
Domain Name System (response)
No.     Time            Source               Destination          Protocol Length Info
   2086 453.770176714   fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xeb5a Refused AAAA discovery-v6.syncthing.net
Frame 2086: 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: 48973
Domain Name System (response)
No.     Time            Source               Destination          Protocol Length Info
   2087 453.770448124   192.168.1.131        192.168.1.1          DNS      90      Standard query
0x86f5 AAAA discovery-v4.syncthing.net.lan
Frame 2087: 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: 43784, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
   2088 453.770491147   192.168.1.131        192.168.1.1          DNS      90      Standard query
0xb0a1 AAAA discovery-v6.syncthing.net.lan
Frame 2088: 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: 44421, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
   2089 453.770553656   192.168.1.131        192.168.1.1          DNS      90      Standard query
0xb136 A discovery-v4.syncthing.net.lan
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Frame 2089: 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: 42061, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
   2090 453.770601778  192.168.1.131         192.168.1.1           DNS      90     Standard query
0x2a57 A discovery-v6.syncthing.net.lan
Frame 2090: 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: 50875, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
   2091 453.773361486  192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0x86f5 No such name AAAA discovery-v4.syncthing.net.lan
Frame 2091: 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: 43784
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
   2092 453.774049789  192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0xb0a1 No such name AAAA discovery-v6.syncthing.net.lan
Frame 2092: 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: 44421
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
   2093 453.774869886  192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0xb136 No such name A discovery-v4.syncthing.net.lan
Frame 2093: 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: 42061
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
   2094 453.775219310  192.168.1.131         192.168.1.1           DNS      86     Standard query
0xd433 A discovery-v4.syncthing.net
Frame 2094: 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: 48753, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
   2095 453.775238796  192.168.1.131         192.168.1.1           DNS      86     Standard query
0xc020 AAAA discovery-v4.syncthing.net
Frame 2095: 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: 33621, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
   2096 453.775713519  192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0x2a57 No such name A discovery-v6.syncthing.net.lan
Frame 2096: 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: 50875
Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
   2097 453.775998758  192.168.1.131         192.168.1.1           DNS      86     Standard query
0xd790 AAAA discovery-v6.syncthing.net
Frame 2097: 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: 52667, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
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  2098 453.776016918  192.168.1.131          192.168.1.1            DNS      86      Standard query
0x7e4f A discovery-v6.syncthing.net
Frame 2098: 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: 35481, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
  2099 453.780962223  192.168.1.1            192.168.1.131          DNS      86      Standard query
response 0xd433 Refused A discovery-v4.syncthing.net
Frame 2099: 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: 48753
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
  2100 453.781175035  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x79cb A discovery-v4.syncthing.net
Frame 2100: 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: 47665, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
  2101 453.787016845  192.168.1.1            192.168.1.131          DNS      86      Standard query
response 0xc020 Refused AAAA discovery-v4.syncthing.net
Frame 2101: 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: 33621
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
  2102 453.787300687  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xa5c9 AAAA discovery-v4.syncthing.net
Frame 2102: 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: 48079, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
  2103 453.787917750  192.168.1.1            192.168.1.131          DNS      86      Standard query
response 0xd790 Refused AAAA discovery-v6.syncthing.net
Frame 2103: 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: 52667
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
  2104 453.787951624  192.168.1.1            192.168.1.131          DNS      86      Standard query
response 0x7e4f Refused A discovery-v6.syncthing.net
Frame 2104: 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: 35481
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
  2105 453.788109050  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x4728 AAAA discovery-v6.syncthing.net
Frame 2105: 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: 41736, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
  2106 453.788151165  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x1c5e A discovery-v6.syncthing.net
Frame 2106: 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: 56424, Dst Port: 53
Domain Name System (query)
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No.      Time            Source                  Destination           Protocol Length Info
    2107 453.792380440  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x79cb Refused A discovery-v4.syncthing.net
Frame 2107: 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: 47665
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    2108 453.792423813  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x4728 Refused AAAA discovery-v6.syncthing.net
Frame 2108: 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: 41736
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    2109 453.792441553  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xa5c9 Refused AAAA discovery-v4.syncthing.net
Frame 2109: 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: 48079
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    2110 453.792526901  192.168.1.131           192.168.1.1           DNS      86     Standard query
0x5eb8 A discovery-v4.syncthing.net
Frame 2110: 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: 52756, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    2111 453.792703394  192.168.1.131           192.168.1.1           DNS      86     Standard query
0xa40c AAAA discovery-v6.syncthing.net
Frame 2111: 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: 33776, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    2112 453.792723998  192.168.1.131           192.168.1.1           DNS      86     Standard query
0x51a7 AAAA discovery-v4.syncthing.net
Frame 2112: 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: 38316, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    2113 453.793628325  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x1c5e Refused A discovery-v6.syncthing.net
Frame 2113: 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: 56424
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
    2114 453.793805517  192.168.1.131           192.168.1.1           DNS      86     Standard query
0x70bb A discovery-v6.syncthing.net
Frame 2114: 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: 51395, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
    2115 453.797324628  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x5eb8 Refused A discovery-v4.syncthing.net
Frame 2115: 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: 52756
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Domain Name System (response)
No.      Time           Source                   Destination          Protocol Length Info
    2116 453.797483521  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0x1080 A discovery-v4.syncthing.net
Frame 2116: 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: 59940, Dst Port: 53
Domain Name System (query)
No.      Time           Source                   Destination          Protocol Length Info
    2117 453.798159601  192.168.1.1              192.168.1.131         DNS      86       Standard query
response 0xa40c Refused AAAA discovery-v6.syncthing.net
Frame 2117: 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: 33776
Domain Name System (response)
No.      Time           Source                   Destination          Protocol Length Info
    2118 453.798349225  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0xa4c2 AAAA discovery-v6.syncthing.net
Frame 2118: 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: 47739, Dst Port: 53
Domain Name System (query)
No.      Time           Source                   Destination          Protocol Length Info
    2119 453.799594596  192.168.1.1              192.168.1.131         DNS      86       Standard query
response 0x70bb Refused A discovery-v6.syncthing.net
Frame 2119: 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: 51395
Domain Name System (response)
No.      Time           Source                   Destination          Protocol Length Info
    2120 453.799623581  192.168.1.1              192.168.1.131         DNS      86       Standard query
response 0x51a7 Refused AAAA discovery-v4.syncthing.net
Frame 2120: 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: 38316
Domain Name System (response)
No.      Time           Source                   Destination          Protocol Length Info
    2121 453.799702084  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0x42f8 A discovery-v6.syncthing.net
Frame 2121: 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: 43194, Dst Port: 53
Domain Name System (query)
No.      Time           Source                   Destination          Protocol Length Info
    2122 453.799827523  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0xf392 AAAA discovery-v4.syncthing.net
Frame 2122: 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: 33218, Dst Port: 53
Domain Name System (query)
No.      Time           Source                   Destination          Protocol Length Info
    2123 453.800842900  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x1080 Refused A discovery-v4.syncthing.net
Frame 2123: 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: 59940
Domain Name System (response)
No.      Time           Source                   Destination          Protocol Length Info
    2124 453.806906742  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xa4c2 Refused AAAA discovery-v6.syncthing.net
Frame 2124: 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
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User Datagram Protocol, Src Port: 53, Dst Port: 47739
Domain Name System (response)
No.      Time            Source                 Destination            Protocol Length Info
    2125 453.806964991  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x42f8 Refused A discovery-v6.syncthing.net
Frame 2125: 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: 43194
Domain Name System (response)
No.      Time            Source                 Destination            Protocol Length Info
    2126 453.807233398  192.168.1.131          192.168.1.1            DNS      90      Standard query
0xbfdc A discovery-v6.syncthing.net.lan
Frame 2126: 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: 47301, Dst Port: 53
Domain Name System (query)
No.      Time            Source                 Destination            Protocol Length Info
    2127 453.807345146  192.168.1.131          192.168.1.1            DNS      90      Standard query
0x748e AAAA discovery-v6.syncthing.net.lan
Frame 2127: 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: 52641, Dst Port: 53
Domain Name System (query)
No.      Time            Source                 Destination            Protocol Length Info
    2128 453.809629921  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xf392 Refused AAAA discovery-v4.syncthing.net
Frame 2128: 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: 33218
Domain Name System (response)
No.      Time            Source                 Destination            Protocol Length Info
    2129 453.809892182  192.168.1.131          192.168.1.1            DNS      90      Standard query
0xdc31 AAAA discovery-v4.syncthing.net.lan
Frame 2129: 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: 50490, Dst Port: 53
Domain Name System (query)
No.      Time            Source                 Destination            Protocol Length Info
    2130 453.809951339  192.168.1.131          192.168.1.1            DNS      90      Standard query
0xc297 A discovery-v4.syncthing.net.lan
Frame 2130: 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: 53335, Dst Port: 53
Domain Name System (query)
No.      Time            Source                 Destination            Protocol Length Info
    2131 453.815384079  192.168.1.1            192.168.1.131          DNS      90      Standard query
response 0xbfdc No such name A discovery-v6.syncthing.net.lan
Frame 2131: 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: 47301
Domain Name System (response)
No.      Time            Source                 Destination            Protocol Length Info
    2132 453.816217096  192.168.1.1            192.168.1.131          DNS      90      Standard query
response 0x748e No such name AAAA discovery-v6.syncthing.net.lan
Frame 2132: 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: 52641
Domain Name System (response)
No.      Time            Source                 Destination            Protocol Length Info
    2133 453.817042432  192.168.1.1            192.168.1.131          DNS      90      Standard query
response 0xc297 No such name A discovery-v4.syncthing.net.lan
Frame 2133: 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)
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   Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
   User Datagram Protocol, Src Port: 53, Dst Port: 53335
   Domain Name System (response)
No.      Time              Source               Destination          Protocol Length Info
   2134 453.817076026   192.168.1.1          192.168.1.131        DNS      90      Standard query
response 0xdc31 No such name AAAA discovery-v4.syncthing.net.lan
   Frame 2134: 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: 50490
   Domain Name System (response)
No.      Time              Source               Destination          Protocol Length Info
   2135 455.697384238   WistronN_73:f9:a6    Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
   Frame 2135: 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
   2136 455.908173703   AzureWav_59:2c:6d    Broadcast            ARP      42      Who has
192.168.1.1? Tell 192.168.1.108
   Frame 2136: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
   Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
   Address Resolution Protocol (request)
No.      Time              Source               Destination          Protocol Length Info
   2137 456.109638006   192.168.1.114        192.168.1.131        TCP      74      39772 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423546827 TSecr=0 WS=128
   Frame 2137: 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: 39772, Dst Port: 9090, Seq: 0, Len: 0
No.      Time              Source               Destination          Protocol Length Info
   2138 456.109717418   192.168.1.131        192.168.1.114        TCP      54      9090 → 39772
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
   Frame 2138: 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: 39772, Seq: 1, Ack: 1, Len: 0
No.      Time              Source               Destination          Protocol Length Info
   2139 456.109776505   WistronN_73:f9:a6    Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
   Frame 2139: 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
   2140 456.724953247   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 2140: 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
   2141 456.725036709   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 2141: 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
   2142 456.929631098   IntelCor_ef:2d:29    Netgear_b7:f6:84     ARP      42      Who has
192.168.1.1? Tell 192.168.1.131
   Frame 2142: 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
   2143 456.946976473   Netgear_b7:f6:84     IntelCor_ef:2d:29    ARP      42      192.168.1.1 is
at 04:a1:51:b7:f6:84
   Frame 2143: 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)
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No.      Time              Source                   Destination              Protocol Length Info
   2144 457.131058105  WistronN_73:f9:a6     Broadcast                ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2144: 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
   2145 457.892624711  fe80::1b0b:c917:82b9:b84b  ff12::8384              UDP      165    56964 →
21027 Len=103
Frame 2145: 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   ..... ....$@(.1.
0010   54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020   d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
0030   32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
0040   30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
0050   38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060   d1 c6 98 ad e0 c6 3a                              ......:
No.      Time              Source                   Destination              Protocol Length Info
   2146 457.892804417  192.168.1.131           192.168.1.255            UDP      145    51594 → 21027
Len=103
Frame 2146: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000   2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
   2147 458.565857072  WistronN_73:f9:a6     Broadcast                ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2147: 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
   2148 459.179596026  WistronN_73:f9:a6     Broadcast                ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2148: 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
   2149 459.797643247  0.0.0.0                 255.255.255.255          DHCP     364    DHCP Request -
Transaction ID 0x1f668d66
Frame 2149: 364 bytes on wire (2912 bits), 364 bytes captured (2912 bits) on interface wlp3s0, id
0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), 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
   2150 459.797715814  Chongqin_63:34:1f     Broadcast                ARP      42     Who has
192.168.1.1? Tell 192.168.1.201
Frame 2150: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time              Source                   Destination              Protocol Length Info
   2151 460.005325744  Chongqin_63:34:1f     Broadcast                ARP      42     Who has
192.168.1.1? Tell 192.168.1.201
Frame 2151: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
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No.      Time              Source                Destination            Protocol Length Info
   2152 460.005327211   Chongqin_63:34:1f     Broadcast              ARP      42      Who has
192.168.1.201? (ARP Probe)
Frame 2152: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.      Time              Source                Destination            Protocol Length Info
   2153 460.203916985   WistronN_73:f9:a6     Broadcast              ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2153: 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
   2154 461.025272853   fe80::bed2:b225:83e6:6009 ff02::1            ICMPv6   86      Neighbor
Advertisement fe80::bed2:b225:83e6:6009 (ovr) is at 1c:bf:c0:63:34:1f
Frame 2154: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::bed2:b225:83e6:6009, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time              Source                Destination            Protocol Length Info
   2155 461.025274250   fdac:c077:5c58:0:1ea:bab5:ea53:98ab ff02::1       ICMPv6   86
Neighbor Advertisement fdac:c077:5c58:0:1ea:bab5:ea53:98ab (ovr) is at 1c:bf:c0:63:34:1f
Frame 2155: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:1ea:bab5:ea53:98ab, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time              Source                Destination            Protocol Length Info
   2156 461.025365814   Chongqin_63:34:1f     Broadcast              ARP      42      Who has
192.168.1.201? (ARP Probe)
Frame 2156: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.      Time              Source                Destination            Protocol Length Info
   2157 461.025386907   fdac:c077:5c58:0:4035:d3c1:3230:e293 ff02::1       ICMPv6   86
Neighbor Advertisement fdac:c077:5c58:0:4035:d3c1:3230:e293 (ovr) is at 1c:bf:c0:63:34:1f
Frame 2157: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:4035:d3c1:3230:e293, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time              Source                Destination            Protocol Length Info
   2158 461.239670129   192.168.1.114         192.168.1.131          TCP      74      51506 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423551942 TSecr=0 WS=128
Frame 2158: 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: 51506, Dst Port: 9090, Seq: 0, Len: 0
No.      Time              Source                Destination            Protocol Length Info
   2159 461.239742067   192.168.1.131         192.168.1.114          TCP      54      9090 → 51506
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2159: 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: 51506, Seq: 1, Ack: 1, Len: 0
No.      Time              Source                Destination            Protocol Length Info
   2160 462.051320262   Chongqin_63:34:1f     Broadcast              ARP      42      Who has
192.168.1.201? (ARP Probe)
Frame 2160: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.      Time              Source                Destination            Protocol Length Info
   2161 462.663374881   WistronN_73:f9:a6     Broadcast              ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2161: 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
   2162 463.075459279   Chongqin_63:34:1f     Broadcast              ARP      42      ARP
Announcement for 192.168.1.201
Frame 2162: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)
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No.      Time              Source                Destination           Protocol Length Info
   2163 463.277043433  WistronN_73:f9:a6     Broadcast             ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2163: 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
   2164 463.277100216  192.168.1.201         192.168.1.255         NBNS     110    Registration NB
LAPTOP-RA1LJII3<20>
Frame 2164: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.201, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                Destination           Protocol Length Info
   2165 463.277101123  192.168.1.201         192.168.1.255         NBNS     110    Registration NB
LAPTOP-RA1LJII3<00>
Frame 2165: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.201, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                Destination           Protocol Length Info
   2166 463.892196429  AzureWav_7b:78:7b     Broadcast             ARP      42     Who has
192.168.1.0? Tell 192.168.1.216
Frame 2166: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time              Source                Destination           Protocol Length Info
   2167 464.097170484  192.168.1.201         192.168.1.255         NBNS     110    Registration NB
LAPTOP-RA1LJII3<20>
Frame 2167: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.201, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                Destination           Protocol Length Info
   2168 464.097171461  192.168.1.201         192.168.1.255         NBNS     110    Registration NB
WORKGROUP<00>
Frame 2168: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.201, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                Destination           Protocol Length Info
   2169 464.301208851  WistronN_73:f9:a6     Broadcast             ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2169: 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
   2170 464.711769834  192.168.1.201         192.168.1.255         NBNS     110    Registration NB
WORKGROUP<00>
Frame 2170: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.201, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                Destination           Protocol Length Info
   2171 464.711771231  192.168.1.201         192.168.1.255         NBNS     110    Registration NB
LAPTOP-RA1LJII3<20>
Frame 2171: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.201, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                Destination           Protocol Length Info
   2172 464.915076945  AzureWav_7b:78:7b     Broadcast             ARP      42     Who has
192.168.1.0? Tell 192.168.1.216
Frame 2172: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
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Address Resolution Protocol (request)
No.      Time            Source                Destination           Protocol Length Info
   2173 465.121141389  Chongqin_63:34:1f     Broadcast             ARP      42      Who has
192.168.1.108? Tell 192.168.1.201
Frame 2173: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source                Destination           Protocol Length Info
   2174 465.121142786  WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2174: 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
   2175 465.528827213  192.168.1.201         192.168.1.255         NBNS     110     Registration NB
LAPTOP-RA1LJII3<20>
Frame 2175: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.201, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination           Protocol Length Info
   2176 465.528828191  192.168.1.201         192.168.1.255         NBNS     110     Registration NB
WORKGROUP<00>
Frame 2176: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.201, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination           Protocol Length Info
   2177 465.528829658  192.168.1.201         192.168.1.255         NBNS     110     Registration NB
LAPTOP-RA1LJII3<00>
Frame 2177: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.201, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination           Protocol Length Info
   2178 465.947235060  AzureWav_7b:78:7b     Broadcast             ARP      42      Who has
192.168.1.0? Tell 192.168.1.216
Frame 2178: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_7b:78:7b (ec:2e:98:7b:78:7b), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source                Destination           Protocol Length Info
   2179 466.144235695  WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2179: 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
   2180 466.557210801  192.168.1.114         192.168.1.131         TCP      74      51508 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423557258 TSecr=0 WS=128
Frame 2180: 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: 51508, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   2181 466.557283578  192.168.1.131         192.168.1.114         TCP      54      9090 → 51508
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2181: 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: 51508, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   2182 466.757675930  AzureWav_59:2c:6d     Broadcast             ARP      42      Who has
192.168.1.1? Tell 192.168.1.108
Frame 2182: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time            Source                Destination           Protocol Length Info
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  2183 466.757677327  AzureWav_59:2c:6d    Broadcast            ARP      42      Who has
192.168.1.1? Tell 192.168.1.108
Frame 2183: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source               Destination          Protocol Length Info
  2184 467.167990296  WistronN_73:f9:a6    Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2184: 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
  2185 467.580149427  Chongqin_63:34:1f    Broadcast            ARP      42      Who has
192.168.1.1? Tell 192.168.1.201
Frame 2185: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source               Destination          Protocol Length Info
  2186 467.580150824  IntelCor_e3:85:41    Broadcast            ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 2186: 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
  2187 468.395930635  IntelCor_e3:85:41    Broadcast            ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 2187: 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
  2188 470.648813185  WistronN_73:f9:a6    Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2188: 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
  2189 471.264946149  WistronN_73:f9:a6    Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2189: 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
  2190 471.674651973  192.168.1.114        192.168.1.131        TCP      74      40398 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423562382 TSecr=0 WS=128
Frame 2190: 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: 40398, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source               Destination          Protocol Length Info
  2191 471.674726216  192.168.1.131        192.168.1.114        TCP      54      9090 → 40398
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2191: 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: 40398, Seq: 1, Ack: 1, Len: 0
No.     Time            Source               Destination          Protocol Length Info
  2192 472.294636709  WistronN_73:f9:a6    Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2192: 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
  2193 476.800118737  192.168.1.114        192.168.1.131        TCP      74      40414 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423567491 TSecr=0 WS=128
Frame 2193: 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: 40414, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source               Destination          Protocol Length Info
  2194 476.800194586  192.168.1.131        192.168.1.114        TCP      54      9090 → 40414
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
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Frame 2194: 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: 40414, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   2195 476.800976200  Apple_38:56:5e        IntelCor_ef:2d:29     ARP      60      Who has
192.168.1.131? Tell 192.168.1.114
Frame 2195: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (request)
No.     Time            Source                Destination           Protocol Length Info
   2196 476.801007699  IntelCor_ef:2d:29     Apple_38:56:5e        ARP      42      192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 2196: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (reply)
No.     Time            Source                Destination           Protocol Length Info
   2197 476.897921742  IntelCor_ef:2d:29     Apple_38:56:5e        ARP      42      Who has
192.168.1.114? Tell 192.168.1.131
Frame 2197: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (request)
No.     Time            Source                Destination           Protocol Length Info
   2198 476.911355070  Apple_38:56:5e        IntelCor_ef:2d:29     ARP      60      192.168.1.114
is at 3c:22:fb:38:56:5e
Frame 2198: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (reply)
No.     Time            Source                Destination           Protocol Length Info
   2199 477.545686192  192.168.1.131         192.168.1.1           DNS      83      Standard query
0x0c20 AAAA discovery.syncthing.net
Frame 2199: 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: 55032, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2200 477.545726352  192.168.1.131         192.168.1.1           DNS      83      Standard query
0xc8df A discovery.syncthing.net
Frame 2200: 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: 37698, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2201 477.551390482  192.168.1.1           192.168.1.131         DNS      83      Standard query
response 0x0c20 Refused AAAA discovery.syncthing.net
Frame 2201: 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: 55032
Domain Name System (response)
No.     Time            Source                            Destination           Protocol Length Info
   2202 477.551862201  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      103
Standard query 0xe36b AAAA discovery.syncthing.net
Frame 2202: 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: 57482, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2203 477.552545266  192.168.1.1           192.168.1.131         DNS      83      Standard query
response 0xc8df Refused A discovery.syncthing.net
Frame 2203: 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: 37698
Domain Name System (response)
No.     Time            Source                            Destination           Protocol Length Info
   2204 477.552778961  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      103
Standard query 0xe1a8 A discovery.syncthing.net
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Frame 2204: 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: 50125, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2205	477.560850021	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	Standard query response 0xe36b Refused AAAA discovery.syncthing.net

Frame 2205: 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: 57482
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2206	477.561061017	192.168.1.131	192.168.1.1	DNS	83	Standard query 0x8d39 AAAA discovery.syncthing.net

Frame 2206: 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: 54748, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2207	477.569889455	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	Standard query response 0xe1a8 Refused A discovery.syncthing.net

Frame 2207: 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: 50125
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2208	477.569926681	192.168.1.1	192.168.1.131	DNS	83	Standard query response 0x8d39 Refused AAAA discovery.syncthing.net

Frame 2208: 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: 54748
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2209	477.570276874	192.168.1.131	192.168.1.1	DNS	83	Standard query 0x6fa3 A discovery.syncthing.net

Frame 2209: 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: 56786, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2210	477.570296081	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	Standard query 0xb4df AAAA discovery.syncthing.net

Frame 2210: 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: 36755, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2211	477.576126437	192.168.1.1	192.168.1.131	DNS	83	Standard query response 0x6fa3 Refused A discovery.syncthing.net

Frame 2211: 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: 56786
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2212	477.576219468	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	Standard query response 0xb4df Refused AAAA discovery.syncthing.net

Frame 2212: 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: 36755
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info

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   2213 477.576531456  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS         103
Standard query 0x590d A discovery.syncthing.net
Frame 2213: 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: 56587, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination           Protocol Length Info
   2214 477.581479555  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS       103
Standard query response 0x590d Refused A discovery.syncthing.net
Frame 2214: 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: 56587
Domain Name System (response)
No.     Time            Source              Destination           Protocol Length Info
   2215 477.581782465  192.168.1.131          192.168.1.1           DNS       87     Standard query
0x1592 AAAA discovery.syncthing.net.lan
Frame 2215: 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: 46063, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination           Protocol Length Info
   2216 477.581922779  192.168.1.131          192.168.1.1           DNS       87     Standard query
0x8c62 A discovery.syncthing.net.lan
Frame 2216: 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: 37129, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination           Protocol Length Info
   2217 477.588441508  192.168.1.1            192.168.1.131         DNS       87     Standard query
response 0x1592 No such name AAAA discovery.syncthing.net.lan
Frame 2217: 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: 46063
Domain Name System (response)
No.     Time            Source              Destination           Protocol Length Info
   2218 477.592060774  192.168.1.1            192.168.1.131         DNS       87     Standard query
response 0x8c62 No such name A discovery.syncthing.net.lan
Frame 2218: 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: 37129
Domain Name System (response)
No.     Time            Source              Destination           Protocol Length Info
   2219 477.592550793  192.168.1.131          192.168.1.1           DNS       83     Standard query
0x5535 AAAA discovery.syncthing.net
Frame 2219: 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: 38240, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination           Protocol Length Info
   2220 477.592569860  192.168.1.131          192.168.1.1           DNS       83     Standard query
0x4512 A discovery.syncthing.net
Frame 2220: 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: 53819, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination           Protocol Length Info
   2221 477.595061440  192.168.1.1            192.168.1.131         DNS       83     Standard query
response 0x5535 Refused AAAA discovery.syncthing.net
Frame 2221: 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: 38240
Domain Name System (response)
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No.      Time              Source                      Destination          Protocol Length Info
   2222 477.595255114  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0xc8b9 AAAA discovery.syncthing.net
Frame 2222: 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: 36395, Dst Port: 53
Domain Name System (query)
No.      Time              Source                      Destination          Protocol Length Info
   2223 477.596604971  192.168.1.1                192.168.1.131             DNS      83      Standard query
response 0x4512 Refused A discovery.syncthing.net
Frame 2223: 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: 53819
Domain Name System (response)
No.      Time              Source                      Destination          Protocol Length Info
   2224 477.596821624  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x89bc A discovery.syncthing.net
Frame 2224: 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: 33475, Dst Port: 53
Domain Name System (query)
No.      Time              Source                      Destination          Protocol Length Info
   2225 477.600268167  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xc8b9 Refused AAAA discovery.syncthing.net
Frame 2225: 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: 36395
Domain Name System (response)
No.      Time              Source                      Destination          Protocol Length Info
   2226 477.600435162  192.168.1.131              192.168.1.1               DNS      83      Standard query
0xc335 AAAA discovery.syncthing.net
Frame 2226: 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: 52215, Dst Port: 53
Domain Name System (query)
No.      Time              Source                      Destination          Protocol Length Info
   2227 477.601845991  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x89bc Refused A discovery.syncthing.net
Frame 2227: 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: 33475
Domain Name System (response)
No.      Time              Source                      Destination          Protocol Length Info
   2228 477.602045463  192.168.1.131              192.168.1.1               DNS      83      Standard query
0x7d75 A discovery.syncthing.net
Frame 2228: 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: 52489, Dst Port: 53
Domain Name System (query)
No.      Time              Source                      Destination          Protocol Length Info
   2229 477.605688615  192.168.1.1                192.168.1.131             DNS      83      Standard query
response 0xc335 Refused AAAA discovery.syncthing.net
Frame 2229: 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: 52215
Domain Name System (response)
No.      Time              Source                      Destination          Protocol Length Info
   2230 477.605861127  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0xb7b0 AAAA discovery.syncthing.net
Frame 2230: 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: 51971, Dst Port: 53
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Domain Name System (query)
No.     Time              Source                    Destination             Protocol Length Info
    2231 477.608719732  192.168.1.1               192.168.1.131           DNS      83      Standard query
response 0x7d75 Refused A discovery.syncthing.net
Frame 2231: 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: 52489
Domain Name System (response)
No.     Time              Source                    Destination             Protocol Length Info
    2232 477.608852364  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x3e06 A discovery.syncthing.net
Frame 2232: 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: 33333, Dst Port: 53
Domain Name System (query)
No.     Time              Source                    Destination             Protocol Length Info
    2233 477.621474745  fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xb7b0 Refused AAAA discovery.syncthing.net
Frame 2233: 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: 51971
Domain Name System (response)
No.     Time              Source                    Destination             Protocol Length Info
    2234 477.623917714  fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x3e06 Refused A discovery.syncthing.net
Frame 2234: 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: 33333
Domain Name System (response)
No.     Time              Source                    Destination             Protocol Length Info
    2235 477.624194782  192.168.1.131             192.168.1.1             DNS      87      Standard query
0x9377 AAAA discovery.syncthing.net.lan
Frame 2235: 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: 49155, Dst Port: 53
Domain Name System (query)
No.     Time              Source                    Destination             Protocol Length Info
    2236 477.624319801  192.168.1.131             192.168.1.1             DNS      87      Standard query
0x2fef A discovery.syncthing.net.lan
Frame 2236: 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: 32810, Dst Port: 53
Domain Name System (query)
No.     Time              Source                    Destination             Protocol Length Info
    2237 477.642994429  192.168.1.1               192.168.1.131           DNS      87      Standard query
response 0x9377 No such name AAAA discovery.syncthing.net.lan
Frame 2237: 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: 49155
Domain Name System (response)
No.     Time              Source                    Destination             Protocol Length Info
    2238 477.643672186  192.168.1.1               192.168.1.131           DNS      87      Standard query
response 0x2fef No such name A discovery.syncthing.net.lan
Frame 2238: 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: 32810
Domain Name System (response)
No.     Time              Source                    Destination             Protocol Length Info
    2239 477.816999178  IntelCor_e3:85:41         Broadcast               ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 2239: 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)
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No.      Time            Source              Destination          Protocol Length Info
   2240 478.431457655   IntelCor_e3:85:41   Broadcast            ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 2240: 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
   2241 479.455075364   IntelCor_e3:85:41   Broadcast            ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 2241: 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
   2242 480.069559613   WistronN_73:f9:a6   Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2242: 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
   2243 480.686472932   WistronN_73:f9:a6   Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2243: 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
   2244 481.709240233   192.168.1.119       192.168.1.255        BROWSER  258    Domain/
Workgroup Announcement WORKGROUP, NT Workstation, Domain Enum
Frame 2244: 258 bytes on wire (2064 bits), 258 bytes captured (2064 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)
Internet Protocol Version 4, Src: 192.168.1.119, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 138, Dst Port: 138
NetBIOS Datagram Service
SMB (Server Message Block Protocol)
SMB MailSlot Protocol
Microsoft Windows Browser Protocol
No.      Time            Source              Destination          Protocol Length Info
   2245 481.709310285   WistronN_73:f9:a6   Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2245: 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
   2246 481.917393612   192.168.1.114       192.168.1.131        TCP      74     56326 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423572613 TSecr=0 WS=128
Frame 2246: 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: 56326, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source              Destination          Protocol Length Info
   2247 481.917488249   192.168.1.131       192.168.1.114        TCP      74     9090 → 56326
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3809025311 TSecr=1423572613
WS=128
Frame 2247: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 56326, Seq: 0, Ack: 1, Len: 0
No.      Time            Source              Destination          Protocol Length Info
   2248 481.926852663   192.168.1.114       192.168.1.131        TCP      66     56326 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423572719 TSecr=3809025311
Frame 2248: 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: 56326, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination          Protocol Length Info
   2249 481.927670035   192.168.1.114       192.168.1.131        TCP      66     56326 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423572719 TSecr=3809025311
Frame 2249: 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: 56326, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
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No.      Time             Source               Destination           Protocol Length Info
   2250 481.928167248  192.168.1.131        192.168.1.114         TCP      66     9090 → 56326
[FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3809025322 TSecr=1423572719
Frame 2250: 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: 56326, Seq: 1, Ack: 2, Len: 0
No.      Time             Source               Destination           Protocol Length Info
   2251 481.928430626  192.168.1.114        192.168.1.131         TCP      74     56334 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423572720 TSecr=0 WS=128
Frame 2251: 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: 56334, Dst Port: 9090, Seq: 0, Len: 0
No.      Time             Source               Destination           Protocol Length Info
   2252 481.928469179  192.168.1.131        192.168.1.114         TCP      74     9090 → 56334
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3809025322 TSecr=1423572720
WS=128
Frame 2252: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 56334, Seq: 0, Ack: 1, Len: 0
No.      Time             Source               Destination           Protocol Length Info
   2253 481.932438009  192.168.1.114        192.168.1.131         TCP      66     56326 → 9090
[ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423572730 TSecr=3809025322
Frame 2253: 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: 56326, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
No.      Time             Source               Destination           Protocol Length Info
   2254 481.956202099  192.168.1.114        192.168.1.131         TCP      66     56334 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423572731 TSecr=3809025322
Frame 2254: 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: 56334, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time             Source               Destination           Protocol Length Info
   2255 482.631659100  Netgear_b7:f6:84     IntelCor_ef:2d:29     ARP      42     Who has
192.168.1.131? Tell 192.168.1.1
Frame 2255: 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
   2256 482.631687176  IntelCor_ef:2d:29    Netgear_b7:f6:84      ARP      42     192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 2256: 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
   2257 483.041943433  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 2257: 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
   2258 483.044413153  192.168.1.114        192.168.1.131         TCP      77     56334 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423573733 TSecr=3809025322
Frame 2258: 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: 56334, Dst Port: 9090, Seq: 1, Ack: 1, 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
   2259 483.044500037  192.168.1.131        192.168.1.114         TCP      66     9090 → 56334
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3809026438 TSecr=1423573733
Frame 2259: 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: 56334, Seq: 1, Ack: 12, Len: 0
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No.      Time              Source                    Destination              Protocol Length Info
   2260 483.047564540  fdac:c077:5c58::1      fe80::66bc:58ff:feef:2d29 ICMPv6   78       Neighbor
Advertisement fdac:c077:5c58::1 (rtr, sol)
Frame 2260: 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
   2261 483.346713743  Chongqin_63:34:1f      Broadcast                 ARP      42       Who has
192.168.1.1? Tell 192.168.1.201
Frame 2261: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_63:34:1f (1c:bf:c0:63:34:1f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time              Source                    Destination              Protocol Length Info
   2262 487.892616724  fe80::1b0b:c917:82b9:b84b ff12::8384             UDP      165      56964 →
21027 Len=103
Frame 2262: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 1a 71 75 69 63 3a 2f 2f 31   .1.[.E..quic://1
0030  39 32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30   92.168.1.131:220
0040  30 30 12 19 74 63 70 3a 2f 2f 31 39 32 2e 31 36   00..tcp://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                              ......:
No.      Time              Source                    Destination              Protocol Length Info
   2263 487.892661423  192.168.1.131          192.168.1.255             UDP      145      51594 → 21027
Len=103
Frame 2263: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
   2264 488.060444346  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 2264: 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
   2265 488.060533675  fe80::66bc:58ff:feef:2d29 fe80::6a1:51ff:feb7:f684 ICMPv6   78       Neighbor
Advertisement fe80::66bc:58ff:feef:2d29 (sol)
Frame 2265: 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
   2266 488.469314219  IntelCor_e3:85:41      Broadcast                 ARP      42       Who has
192.168.1.99? Tell 192.168.1.136
Frame 2266: 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
   2267 489.287927282  IntelCor_e3:85:41      Broadcast                 ARP      42       Who has
192.168.1.99? Tell 192.168.1.136
Frame 2267: 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)
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No.     Time            Source                Destination           Protocol Length Info
   2268 492.365776796   192.168.1.131         192.168.1.114         TCP      113    9090 → 56334
[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=47 TSval=3809035759 TSecr=1423573733
Frame 2268: 113 bytes on wire (904 bits), 113 bytes captured (904 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: 56334, Seq: 1, Ack: 12, Len: 47
Data (47 bytes)
0000  44 4f 57 4e 4c 4f 41 44 2d 46 49 4c 45 2f 68 6f   DOWNLOAD-FILE/ho
0010  6d 65 2f 61 6c 65 73 73 69 6f 2f 2e 63 6f 6e 66   me/alessio/.conf
0020  69 67 2f 70 75 6c 73 65 2f 63 6f 6f 6b 69 65      ig/pulse/cookie
No.     Time            Source                Destination           Protocol Length Info
   2269 492.564710616   192.168.1.114         192.168.1.131         TCP      66     56334 → 9090
[ACK] Seq=12 Ack=48 Win=64256 Len=0 TSval=1423583270 TSecr=3809035759
Frame 2269: 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: 56334, Dst Port: 9090, Seq: 12, Ack: 48, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   2270 492.566527303   192.168.1.114         192.168.1.131         TCP      353    56334 → 9090
[PSH, ACK] Seq=12 Ack=48 Win=64256 Len=287 TSval=1423583272 TSecr=3809035759
Frame 2270: 353 bytes on wire (2824 bits), 353 bytes captured (2824 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: 56334, Dst Port: 9090, Seq: 12, Ack: 48, Len: 287
Data (287 bytes)
0000  3c 46 69 6c 65 2d 4e 61 6d 65 3e 63 6f 6f 6b 69   <File-Name>cooki
0010  65 3c 46 69 6c 65 2d 43 6f 6e 74 65 6e 74 3e 48   e<File-Content>H
0020  5f 21 c4 24 a9 48 13 0e c0 e6 4a b6 85 04 6e da   _!.$.H....J...n.
0030  92 d5 74 92 12 a5 f0 8f 3a 6c 5b 24 e0 b8 a8 36   ..t.....:l[$...6
0040  63 02 f3 5f 74 c5 d8 c5 32 6a 21 91 74 26 a5 a0   c.._t...2j!.t&..
0050  87 a0 48 dc fa fa 73 a8 91 9f ac 11 e7 aa 44 68   ..H...s.......Dh
0060  8d 52 f6 87 1e 45 cc a0 7c 72 4b 7a 51 2e a7 a6   .R...E..|rKzQ...
0070  bf 2d 3f dd d3 60 63 d2 7d e0 36 b0 04 4f 99 2f   .-?..`c.}.6..O./
0080  7c 71 a3 c0 ad 5a 05 41 bf f7 5f 6d 67 f4 84 3d   |q...Z.A.._mg..=
0090  b2 2d 2f 84 66 1d 2e 03 aa 3a 64 81 27 5e bf 5a   .-/.f....:d.'^.Z
00a0  e7 b1 52 ad 13 9c 00 92 da ec 56 76 26 f4 63 95   ..R.......Vv&.c.
00b0  3a 81 ba 62 09 c5 d6 a1 02 c8 c4 b3 79 34 6a 27   :..b........y4j'
00c0  7f 8a 8c ba f3 92 b4 a1 fa f3 43 1d f7 d9 e5 0e   ..........C.....
00d0  d1 5f 8f 02 05 b0 5c fa 37 96 9a 6d 42 37 8a 01   ._....\.7..mB7..
00e0  50 dd b2 3a cd 2b f9 eb b4 b2 05 95 52 df af 3e   P..:.+......R..>
00f0  b3 85 e6 2c b4 c9 20 fb 6d 5b 49 55 4a 79 9a 3c   ...,.. .m[IUJy.<
0100  da 50 38 34 f4 fc d9 56 52 c0 50 72 3e b3 9d 48   .P84...VR.Pr>..H
0110  33 f8 7e 29 fd 6d 6f 8e 15 8c 94 4b e7 f3 7b      3.~).mo....K..{
No.     Time            Source                Destination           Protocol Length Info
   2271 492.566642335   192.168.1.131         192.168.1.114         TCP      66     9090 → 56334
[ACK] Seq=48 Ack=299 Win=64896 Len=0 TSval=3809035960 TSecr=1423583272
Frame 2271: 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: 56334, Seq: 48, Ack: 299, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   2272 493.281626297   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 2272: 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
   2273 493.292378491   fe80::6a1:51ff:feb7:f684 fe80::66bc:58ff:feef:2d29 ICMPv6   78     Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)
Frame 2273: 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
   2274 494.920878570   192.168.1.114         192.168.1.131         TCP      77     56334 → 9090
[PSH, ACK] Seq=299 Ack=48 Win=64256 Len=11 TSval=1423585276 TSecr=3809035960
Frame 2274: 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)
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Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 56334, Dst Port: 9090, Seq: 299, Ack: 48, 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
   2275 494.920961124  192.168.1.131       192.168.1.114        TCP      66      9090 → 56334
[ACK] Seq=48 Ack=310 Win=64896 Len=0 TSval=3809038315 TSecr=1423585276
Frame 2275: 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: 56334, Seq: 48, Ack: 310, Len: 0
No.      Time           Source              Destination          Protocol Length Info
   2276 494.921406933  192.168.1.114       192.168.1.131        TCP      77      [TCP Spurious
Retransmission] 56334 → 9090 [PSH, ACK] Seq=299 Ack=48 Win=64256 Len=11 TSval=1423585511
TSecr=3809035960
Frame 2276: 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: 56334, Dst Port: 9090, Seq: 299, Ack: 48, Len: 11
No.      Time           Source              Destination          Protocol Length Info
   2277 494.921431657  192.168.1.131       192.168.1.114        TCP      78      [TCP Dup ACK
2275#1] 9090 → 56334 [ACK] Seq=48 Ack=310 Win=64896 Len=0 TSval=3809038315 TSecr=1423585511
SLE=299 SRE=310
Frame 2277: 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: 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: 56334, Seq: 48, Ack: 310, Len: 0
No.      Time           Source              Destination          Protocol Length Info
   2278 495.225205726  WistronN_73:f9:a6   Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2278: 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
   2279 495.636300588  WistronN_73:f9:a6   Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2279: 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
   2280 496.658940705  WistronN_73:f9:a6   Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2280: 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
   2281 500.141294692  AzureWav_39:53:31   Broadcast            ARP      42      Who has
192.168.1.1? Tell 192.168.1.124
Frame 2281: 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
   2282 501.108433560  192.168.1.131       192.168.1.114        TCP      70      9090 → 56334
[PSH, ACK] Seq=48 Ack=310 Win=64896 Len=4 TSval=3809044502 TSecr=1423585511
Frame 2282: 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: 56334, Seq: 48, Ack: 310, Len: 4
Data (4 bytes)
0000  51 55 49 54                                         QUIT
No.      Time           Source              Destination          Protocol Length Info
   2283 501.150806555  192.168.1.114       192.168.1.131        TCP      70      56334 → 9090
[PSH, ACK] Seq=310 Ack=52 Win=64256 Len=4 TSval=1423591930 TSecr=3809044502
Frame 2283: 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: 56334, Dst Port: 9090, Seq: 310, Ack: 52, Len: 4
Data (4 bytes)
0000  71 75 69 74                                         quit
No.      Time           Source              Destination          Protocol Length Info
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    2284 501.150882754  192.168.1.131        192.168.1.114        TCP      66      9090 → 56334
[ACK] Seq=52 Ack=314 Win=64896 Len=0 TSval=3809044544 TSecr=1423591930
Frame 2284: 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: 56334, Seq: 52, Ack: 314, Len: 0
No.     Time            Source               Destination          Protocol Length Info
    2285 501.151422850  192.168.1.131        192.168.1.114        TCP      66      9090 → 56334
[FIN, ACK] Seq=52 Ack=314 Win=64896 Len=0 TSval=3809044545 TSecr=1423591930
Frame 2285: 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: 56334, Seq: 52, Ack: 314, Len: 0
No.     Time            Source               Destination          Protocol Length Info
    2286 501.174896951  LiteonTe_3b:c6:bf    Broadcast            ARP      42      Who has
192.168.1.1? Tell 192.168.1.141
Frame 2286: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source               Destination          Protocol Length Info
    2287 501.174898348  LiteonTe_3b:c6:bf    Broadcast            ARP      42      Who has
192.168.1.1? Tell 192.168.1.141
Frame 2287: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source               Destination          Protocol Length Info
    2288 501.199962775  192.168.1.114        192.168.1.131        TCP      66      56334 → 9090
[ACK] Seq=314 Ack=53 Win=64256 Len=0 TSval=1423591979 TSecr=3809044545
Frame 2288: 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: 56334, Dst Port: 9090, Seq: 314, Ack: 53, Len: 0
No.     Time            Source               Destination          Protocol Length Info
    2289 502.394335088  AzureWav_59:2c:6d    Broadcast            ARP      42      Who has
192.168.1.1? Tell 192.168.1.108
Frame 2289: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source               Destination          Protocol Length Info
    2290 502.394336485  AzureWav_59:2c:6d    Broadcast            ARP      42      Who has
192.168.1.1? Tell 192.168.1.108
Frame 2290: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source               Destination          Protocol Length Info
    2291 505.264368075  192.168.1.114        192.168.1.131        TCP      74      33610 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423595935 TSecr=0 WS=128
Frame 2291: 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: 33610, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source               Destination          Protocol Length Info
    2292 505.264458662  192.168.1.131        192.168.1.114        TCP      74      9090 → 33610
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3809048658 TSecr=1423595935
WS=128
Frame 2292: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 33610, Seq: 0, Ack: 1, Len: 0
No.     Time            Source               Destination          Protocol Length Info
    2293 505.268350176  192.168.1.114        192.168.1.131        TCP      66      33610 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423596044 TSecr=3809048658
Frame 2293: 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: 33610, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time            Source               Destination          Protocol Length Info
    2294 505.269766033  192.168.1.114        192.168.1.131        TCP      66      33610 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423596045 TSecr=3809048658
Frame 2294: 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)
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Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
Transmission Control Protocol, Src Port: 33610, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   2295 505.270136900  192.168.1.131       192.168.1.114        TCP      66     9090 → 33610
[FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3809048664 TSecr=1423596045
Frame 2295: 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: 33610, Seq: 1, Ack: 2, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   2296 505.270923262  192.168.1.114       192.168.1.131        TCP      74     33616 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423596046 TSecr=0 WS=128
Frame 2296: 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: 33616, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   2297 505.270952387  192.168.1.131       192.168.1.114        TCP      74     9090 → 33616
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3809048665 TSecr=1423596046
WS=128
Frame 2297: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 33616, Seq: 0, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   2298 505.273790877  192.168.1.114       192.168.1.131        TCP      66     33610 → 9090
[ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423596050 TSecr=3809048664
Frame 2298: 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: 33610, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   2299 505.282311028  192.168.1.114       192.168.1.131        TCP      66     33616 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423596050 TSecr=3809048665
Frame 2299: 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: 33616, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   2300 506.392110701  192.168.1.114       192.168.1.131        TCP      77     33616 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423597052 TSecr=3809048665
Frame 2300: 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: 33616, Dst Port: 9090, Seq: 1, Ack: 1, 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
   2301 506.392194932  192.168.1.131       192.168.1.114        TCP      66     9090 → 33616
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3809049786 TSecr=1423597052
Frame 2301: 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: 33616, Seq: 1, Ack: 12, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   2302 507.236444646  192.168.1.131       192.168.1.114        TCP      70     9090 → 33616
[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=4 TSval=3809050630 TSecr=1423597052
Frame 2302: 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: 33616, Seq: 1, Ack: 12, Len: 4
Data (4 bytes)
0000  51 55 49 54                                      QUIT
No.     Time            Source              Destination          Protocol Length Info
   2303 507.465933812  192.168.1.131       192.168.1.114        TCP      70     [TCP
Retransmission] 9090 → 33616 [PSH, ACK] Seq=1 Ack=12 Win=65152 Len=4 TSval=3809050860
TSecr=1423597052
Frame 2303: 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: 33616, Seq: 1, Ack: 12, Len: 4
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No.      Time              Source                  Destination           Protocol Length Info
   2304 507.721251418   192.168.1.114           192.168.1.131          TCP       66      33616 → 9090
[ACK] Seq=12 Ack=5 Win=64256 Len=0 TSval=1423598397 TSecr=3809050630
Frame 2304: 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: 33616, Dst Port: 9090, Seq: 12, Ack: 5, Len: 0
No.      Time              Source                  Destination           Protocol Length Info
   2305 507.721934134   192.168.1.114           192.168.1.131          TCP       78      [TCP Dup ACK
2304#1] 33616 → 9090 [ACK] Seq=12 Ack=5 Win=64256 Len=0 TSval=1423598397 TSecr=3809050860 SLE=1
SRE=5
Frame 2305: 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: 33616, Dst Port: 9090, Seq: 12, Ack: 5, Len: 0
No.      Time              Source                  Destination           Protocol Length Info
   2306 507.723452102   192.168.1.114           192.168.1.131          TCP       70      33616 → 9090
[PSH, ACK] Seq=12 Ack=5 Win=64256 Len=4 TSval=1423598399 TSecr=3809050860
Frame 2306: 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: 33616, Dst Port: 9090, Seq: 12, Ack: 5, Len: 4
Data (4 bytes)
0000   71 75 69 74                                      quit
No.      Time              Source                  Destination           Protocol Length Info
   2307 507.723537101   192.168.1.131           192.168.1.114          TCP       66      9090 → 33616
[ACK] Seq=5 Ack=16 Win=65152 Len=0 TSval=3809051117 TSecr=1423598399
Frame 2307: 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: 33616, Seq: 5, Ack: 16, Len: 0
No.      Time              Source                  Destination           Protocol Length Info
   2308 507.724034453   192.168.1.131           192.168.1.114          TCP       66      9090 → 33616
[FIN, ACK] Seq=5 Ack=16 Win=65152 Len=0 TSval=3809051118 TSecr=1423598399
Frame 2308: 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: 33616, Seq: 5, Ack: 16, Len: 0
No.      Time              Source                  Destination           Protocol Length Info
   2309 507.783175293   192.168.1.114           192.168.1.131          TCP       66      33616 → 9090
[ACK] Seq=16 Ack=6 Win=64256 Len=0 TSval=1423598555 TSecr=3809051118
Frame 2309: 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: 33616, Dst Port: 9090, Seq: 16, Ack: 6, Len: 0
No.      Time              Source                  Destination           Protocol Length Info
   2310 510.177603046   WistronN_73:f9:a6       Broadcast              ARP       42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2310: 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
   2311 510.790652650   WistronN_73:f9:a6       Broadcast              ARP       42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2311: 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
   2312 511.611091410   WistronN_73:f9:a6       Broadcast              ARP       42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2312: 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
   2313 511.820650589   192.168.1.114           192.168.1.131          TCP       74      33732 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423602417 TSecr=0 WS=128
Frame 2313: 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: 33732, Dst Port: 9090, Seq: 0, Len: 0
No.      Time              Source                  Destination           Protocol Length Info
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    2314 511.820746484  192.168.1.131        192.168.1.114        TCP      74      9090 → 33732
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3809055214 TSecr=1423602417
WS=128
Frame 2314: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 33732, Seq: 0, Ack: 1, Len: 0
No.     Time             Source               Destination          Protocol Length Info
    2315 511.846903535  192.168.1.114        192.168.1.131        TCP      66      33732 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423602615 TSecr=3809055214
Frame 2315: 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: 33732, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time             Source               Destination          Protocol Length Info
    2316 511.847704355  192.168.1.114        192.168.1.131        TCP      66      33732 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423602616 TSecr=3809055214
Frame 2316: 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: 33732, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time             Source               Destination          Protocol Length Info
    2317 511.848106302  192.168.1.131        192.168.1.114        TCP      66      9090 → 33732
[FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3809055242 TSecr=1423602616
Frame 2317: 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: 33732, Seq: 1, Ack: 2, Len: 0
No.     Time             Source               Destination          Protocol Length Info
    2318 511.849296357  192.168.1.114        192.168.1.131        TCP      74      33746 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423602618 TSecr=0 WS=128
Frame 2318: 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: 33746, Dst Port: 9090, Seq: 0, Len: 0
No.     Time             Source               Destination          Protocol Length Info
    2319 511.849330231  192.168.1.131        192.168.1.114        TCP      74      9090 → 33746
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3809055243 TSecr=1423602618
WS=128
Frame 2319: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 33746, Seq: 0, Ack: 1, Len: 0
No.     Time             Source               Destination          Protocol Length Info
    2320 511.855732601  192.168.1.114        192.168.1.131        TCP      66      33732 → 9090
[ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423602625 TSecr=3809055242
Frame 2320: 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: 33732, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
No.     Time             Source               Destination          Protocol Length Info
    2321 511.856801828  192.168.1.114        192.168.1.131        TCP      66      33746 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423602625 TSecr=3809055243
Frame 2321: 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: 33746, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.     Time             Source               Destination          Protocol Length Info
    2322 513.045627488  192.168.1.114        192.168.1.131        TCP      77      33746 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423603628 TSecr=3809055243
Frame 2322: 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: 33746, Dst Port: 9090, Seq: 1, Ack: 1, 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
    2323 513.045708156  192.168.1.131        192.168.1.114        TCP      66      9090 → 33746
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3809056439 TSecr=1423603628
Frame 2323: 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)
```

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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: 33746, Seq: 1, Ack: 12, Len: 0
No.      Time            Source                Destination          Protocol Length Info
    2324 513.600466980  192.168.1.131         192.168.1.114         TCP      70      9090 → 33746
[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=4 TSval=3809056994 TSecr=1423603628
Frame 2324: 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: 33746, Seq: 1, Ack: 12, Len: 4
Data (4 bytes)
0000  51 55 49 54                                    QUIT
No.      Time            Source                Destination          Protocol Length Info
    2325 513.677687734  192.168.1.114         192.168.1.131         TCP      66      33746 → 9090
[ACK] Seq=12 Ack=5 Win=64256 Len=0 TSval=1423604445 TSecr=3809056994
Frame 2325: 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: 33746, Dst Port: 9090, Seq: 12, Ack: 5, Len: 0
No.      Time            Source                Destination          Protocol Length Info
    2326 513.679905599  192.168.1.114         192.168.1.131         TCP      70      33746 → 9090
[PSH, ACK] Seq=12 Ack=5 Win=64256 Len=4 TSval=1423604445 TSecr=3809056994
Frame 2326: 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: 33746, Dst Port: 9090, Seq: 12, Ack: 5, Len: 4
Data (4 bytes)
0000  71 75 69 74                                    quit
No.      Time            Source                Destination          Protocol Length Info
    2327 513.679972299  192.168.1.131         192.168.1.114         TCP      66      9090 → 33746
[ACK] Seq=5 Ack=16 Win=65152 Len=0 TSval=3809057074 TSecr=1423604445
Frame 2327: 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: 33746, Seq: 5, Ack: 16, Len: 0
No.      Time            Source                Destination          Protocol Length Info
    2328 513.680514561  192.168.1.131         192.168.1.114         TCP      66      9090 → 33746
[FIN, ACK] Seq=5 Ack=16 Win=65152 Len=0 TSval=3809057074 TSecr=1423604445
Frame 2328: 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: 33746, Seq: 5, Ack: 16, Len: 0
No.      Time            Source                Destination          Protocol Length Info
    2329 513.734437427  192.168.1.114         192.168.1.131         TCP      66      33746 → 9090
[ACK] Seq=16 Ack=6 Win=64256 Len=0 TSval=1423604502 TSecr=3809057074
Frame 2329: 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: 33746, Dst Port: 9090, Seq: 16, Ack: 6, Len: 0
No.      Time            Source                Destination          Protocol Length Info
    2330 517.761412034  192.168.1.114         192.168.1.131         TCP      74      34628 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423608450 TSecr=0 WS=128
Frame 2330: 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: 34628, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                Destination          Protocol Length Info
    2331 517.761480620  192.168.1.131         192.168.1.114         TCP      54      9090 → 34628
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2331: 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: 34628, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination          Protocol Length Info
    2332 517.891348488  fe80::1b0b:c917:82b9:b84b  ff12::8384            UDP      165     56964 →
21027 Len=103
Frame 2332: 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
2333	517.891373283	192.168.1.131	192.168.1.255	UDP	145	51594 → 21027

Len=103
Frame 2333: 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
2334	522.877013052	192.168.1.114	192.168.1.131	TCP	74	34632 → 9090

[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423613546 TSecr=0 WS=128
Frame 2334: 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: 34632, Dst Port: 9090, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2335	522.877087574	192.168.1.131	192.168.1.114	TCP	54	9090 → 34632

[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2335: 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: 34632, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2336	525.741638163	WistronN_73:f9:a6	Broadcast	ARP	42	Who has

192.168.11.1? Tell 192.168.1.24
Frame 2336: 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
2337	526.765354351	WistronN_73:f9:a6	Broadcast	ARP	42	Who has

192.168.11.1? Tell 192.168.1.24
Frame 2337: 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
2338	527.585643577	IntelCor_e3:85:41	Broadcast	ARP	42	Who has

192.168.1.99? Tell 192.168.1.136
Frame 2338: 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
2339	527.997490160	192.168.1.114	192.168.1.131	TCP	74	59930 → 9090

[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423618645 TSecr=0 WS=128
Frame 2339: 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: 59930, Dst Port: 9090, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2340	527.997565591	192.168.1.131	192.168.1.114	TCP	54	9090 → 59930

[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2340: 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: 59930, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info

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   2341 529.429142979  IntelCor_e3:85:41      Broadcast              ARP       42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 2341: 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
   2342 530.023712746  192.168.1.131        192.168.1.1            DNS       80      Standard query
0x77c9 AAAA relays.syncthing.net
Frame 2342: 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: 42384, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination            Protocol Length Info
   2343 530.023751299  192.168.1.131        192.168.1.1            DNS       80      Standard query
0xc2bf A relays.syncthing.net
Frame 2343: 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: 43155, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination            Protocol Length Info
   2344 530.029161479  192.168.1.1          192.168.1.131         DNS       80      Standard query
response 0x77c9 Refused AAAA relays.syncthing.net
Frame 2344: 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: 42384
Domain Name System (response)
No.      Time            Source              Destination            Protocol Length Info
   2345 530.029534790  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       100
Standard query 0x42a6 AAAA relays.syncthing.net
Frame 2345: 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: 44719, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination            Protocol Length Info
   2346 530.031573508  192.168.1.1          192.168.1.131         DNS       80      Standard query
response 0xc2bf Refused A relays.syncthing.net
Frame 2346: 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: 43155
Domain Name System (response)
No.      Time            Source              Destination            Protocol Length Info
   2347 530.031853160  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       100
Standard query 0xda9c A relays.syncthing.net
Frame 2347: 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: 52039, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination            Protocol Length Info
   2348 530.036900715  fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0xda9c Refused A relays.syncthing.net
Frame 2348: 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: 52039
Domain Name System (response)
No.      Time            Source              Destination            Protocol Length Info
   2349 530.036950444  fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0x42a6 Refused AAAA relays.syncthing.net
Frame 2349: 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: 44719
Domain Name System (response)
No.      Time            Source              Destination            Protocol Length Info
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   2350 530.037129940  192.168.1.131          192.168.1.1            DNS      80      Standard query
0x2ea3 AAAA relays.syncthing.net
Frame 2350: 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: 52047, Dst Port: 53
Domain Name System (query)
No.     Time               Source                 Destination            Protocol Length Info
   2351 530.037148658  192.168.1.131          192.168.1.1            DNS      80      Standard query
0x01c6 A relays.syncthing.net
Frame 2351: 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: 55585, Dst Port: 53
Domain Name System (query)
No.     Time               Source                 Destination            Protocol Length Info
   2352 530.039661331  192.168.1.1            192.168.1.131          DNS      80      Standard query
response 0x2ea3 Refused AAAA relays.syncthing.net
Frame 2352: 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: 52047
Domain Name System (response)
No.     Time               Source                 Destination            Protocol Length Info
   2353 530.039949014  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0xf483 AAAA relays.syncthing.net
Frame 2353: 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: 49323, Dst Port: 53
Domain Name System (query)
No.     Time               Source                 Destination            Protocol Length Info
   2354 530.056852214  192.168.1.1            192.168.1.131          DNS      80      Standard query
response 0x01c6 Refused A relays.syncthing.net
Frame 2354: 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: 55585
Domain Name System (response)
No.     Time               Source                 Destination            Protocol Length Info
   2355 530.057320372  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x5a3c A relays.syncthing.net
Frame 2355: 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: 48208, Dst Port: 53
Domain Name System (query)
No.     Time               Source                 Destination            Protocol Length Info
   2356 530.057642418  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xf483 Refused AAAA relays.syncthing.net
Frame 2356: 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: 49323
Domain Name System (response)
No.     Time               Source                 Destination            Protocol Length Info
   2357 530.063652270  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x5a3c Refused A relays.syncthing.net
Frame 2357: 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: 48208
Domain Name System (response)
No.     Time               Source                 Destination            Protocol Length Info
   2358 530.063969916  192.168.1.131          192.168.1.1            DNS      84      Standard query
0x7ea5 AAAA relays.syncthing.net.lan
Frame 2358: 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: 35557, Dst Port: 53
Domain Name System (query)
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No.       Time             Source                    Destination           Protocol Length Info
   2359 530.064000438  192.168.1.131             192.168.1.1               DNS      84      Standard query
0x5b78 A relays.syncthing.net.lan
Frame 2359: 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: 48838, Dst Port: 53
Domain Name System (query)
No.       Time             Source                    Destination           Protocol Length Info
   2360 530.068710302  192.168.1.1               192.168.1.131             DNS      84      Standard query
response 0x7ea5 No such name AAAA relays.syncthing.net.lan
Frame 2360: 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: 35557
Domain Name System (response)
No.       Time             Source                    Destination           Protocol Length Info
   2361 530.069592839  192.168.1.1               192.168.1.131             DNS      84      Standard query
response 0x5b78 No such name A relays.syncthing.net.lan
Frame 2361: 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: 48838
Domain Name System (response)
No.       Time             Source                    Destination           Protocol Length Info
   2362 530.070253205  192.168.1.131             192.168.1.1               DNS      80      Standard query
0xdb24 AAAA relays.syncthing.net
Frame 2362: 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: 59515, Dst Port: 53
Domain Name System (query)
No.       Time             Source                    Destination           Protocol Length Info
   2363 530.070273180  192.168.1.131             192.168.1.1               DNS      80      Standard query
0x667b A relays.syncthing.net
Frame 2363: 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: 35778, Dst Port: 53
Domain Name System (query)
No.       Time             Source                    Destination           Protocol Length Info
   2364 530.072496004  192.168.1.1               192.168.1.131             DNS      80      Standard query
response 0xdb24 Refused AAAA relays.syncthing.net
Frame 2364: 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: 59515
Domain Name System (response)
No.       Time             Source                    Destination           Protocol Length Info
   2365 530.072658249  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0xedbf AAAA relays.syncthing.net
Frame 2365: 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: 41489, Dst Port: 53
Domain Name System (query)
No.       Time             Source                    Destination           Protocol Length Info
   2366 530.073425126  192.168.1.1               192.168.1.131             DNS      80      Standard query
response 0x667b Refused A relays.syncthing.net
Frame 2366: 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: 35778
Domain Name System (response)
No.       Time             Source                    Destination           Protocol Length Info
   2367 530.073661265  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0xd333 A relays.syncthing.net
Frame 2367: 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: 47194, Dst Port: 53
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Domain Name System (query)
No.     Time              Source                  Destination             Protocol Length Info
   2368 530.095813936  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xd333 Refused A relays.syncthing.net
Frame 2368: 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: 47194
Domain Name System (response)
No.     Time              Source                  Destination             Protocol Length Info
   2369 530.095905011  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xedbf Refused AAAA relays.syncthing.net
Frame 2369: 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: 41489
Domain Name System (response)
No.     Time              Source                  Destination             Protocol Length Info
   2370 530.096195000  192.168.1.131           192.168.1.1             DNS      80      Standard query
0x09d2 A relays.syncthing.net
Frame 2370: 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: 58054, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination             Protocol Length Info
   2371 530.096451463  192.168.1.131           192.168.1.1             DNS      80      Standard query
0xd100 AAAA relays.syncthing.net
Frame 2371: 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: 51408, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination             Protocol Length Info
   2372 530.099472733  192.168.1.1             192.168.1.131           DNS      80      Standard query
response 0x09d2 Refused A relays.syncthing.net
Frame 2372: 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: 58054
Domain Name System (response)
No.     Time              Source                  Destination             Protocol Length Info
   2373 530.099713761  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0x0c82 A relays.syncthing.net
Frame 2373: 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: 37933, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination             Protocol Length Info
   2374 530.102596532  192.168.1.1             192.168.1.131           DNS      80      Standard query
response 0xd100 Refused AAAA relays.syncthing.net
Frame 2374: 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: 51408
Domain Name System (response)
No.     Time              Source                  Destination             Protocol Length Info
   2375 530.102813534  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0x4749 AAAA relays.syncthing.net
Frame 2375: 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: 58996, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination             Protocol Length Info
   2376 530.104301261  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x0c82 Refused A relays.syncthing.net
Frame 2376: 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
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User Datagram Protocol, Src Port: 53, Dst Port: 37933
Domain Name System (response)
No.     Time              Source                 Destination             Protocol Length Info
   2377 530.107807520  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x4749 Refused AAAA relays.syncthing.net
Frame 2377: 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: 58996
Domain Name System (response)
No.     Time              Source                 Destination             Protocol Length Info
   2378 530.108054136  192.168.1.131          192.168.1.1             DNS      84     Standard query
0xf469 AAAA relays.syncthing.net.lan
Frame 2378: 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: 49941, Dst Port: 53
Domain Name System (query)
No.     Time              Source                 Destination             Protocol Length Info
   2379 530.108076416  192.168.1.131          192.168.1.1             DNS      84     Standard query
0xae1b A relays.syncthing.net.lan
Frame 2379: 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: 45699, Dst Port: 53
Domain Name System (query)
No.     Time              Source                 Destination             Protocol Length Info
   2380 530.111606282  192.168.1.1            192.168.1.131           DNS      84     Standard query
response 0xf469 No such name AAAA relays.syncthing.net.lan
Frame 2380: 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: 49941
Domain Name System (response)
No.     Time              Source                 Destination             Protocol Length Info
   2381 530.114519644  192.168.1.1            192.168.1.131           DNS      84     Standard query
response 0xae1b No such name A relays.syncthing.net.lan
Frame 2381: 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: 45699
Domain Name System (response)
No.     Time              Source                 Destination             Protocol Length Info
   2382 530.115126930  192.168.1.131          192.168.1.1             DNS      80     Standard query
0x99b9 AAAA relays.syncthing.net
Frame 2382: 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: 35691, Dst Port: 53
Domain Name System (query)
No.     Time              Source                 Destination             Protocol Length Info
   2383 530.115146835  192.168.1.131          192.168.1.1             DNS      80     Standard query
0x69ee A relays.syncthing.net
Frame 2383: 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: 40463, Dst Port: 53
Domain Name System (query)
No.     Time              Source                 Destination             Protocol Length Info
   2384 530.118632840  192.168.1.1            192.168.1.131           DNS      80     Standard query
response 0x99b9 Refused AAAA relays.syncthing.net
Frame 2384: 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: 35691
Domain Name System (response)
No.     Time              Source                 Destination             Protocol Length Info
   2385 530.118864300  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1       DNS      100
Standard query 0xb494 AAAA relays.syncthing.net
Frame 2385: 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)
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Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 50943, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
   2386 530.121072247   192.168.1.1             192.168.1.131         DNS      80     Standard query
response 0x69ee Refused A relays.syncthing.net
Frame 2386: 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: 40463
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
   2387 530.121295815   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      100
Standard query 0x273b A relays.syncthing.net
Frame 2387: 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: 43858, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
   2388 530.125159391   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xb494 Refused AAAA relays.syncthing.net
Frame 2388: 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: 50943
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
   2389 530.125343637   192.168.1.131           192.168.1.1           DNS      80     Standard query
0x83b2 AAAA relays.syncthing.net
Frame 2389: 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: 51241, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
   2390 530.125427169   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x273b Refused A relays.syncthing.net
Frame 2390: 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: 43858
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
   2391 530.125620355   192.168.1.131           192.168.1.1           DNS      80     Standard query
0x7f7e A relays.syncthing.net
Frame 2391: 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: 43613, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
   2392 530.145339207   192.168.1.1             192.168.1.131         DNS      80     Standard query
response 0x83b2 Refused AAAA relays.syncthing.net
Frame 2392: 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: 51241
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
   2393 530.145859258   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      100
Standard query 0x4380 AAAA relays.syncthing.net
Frame 2393: 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: 46939, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
   2394 530.145952778   192.168.1.1             192.168.1.131         DNS      80     Standard query
response 0x7f7e Refused A relays.syncthing.net
Frame 2394: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
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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: 43613
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
   2395 530.146321968  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x10fe A relays.syncthing.net
Frame 2395: 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: 58905, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
   2396 530.148676306  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x4380 Refused AAAA relays.syncthing.net
Frame 2396: 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: 46939
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
   2397 530.151596793  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x10fe Refused A relays.syncthing.net
Frame 2397: 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: 58905
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
   2398 530.151831675  192.168.1.131        192.168.1.1          DNS      84     Standard query
0xce5e AAAA relays.syncthing.net.lan
Frame 2398: 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: 33133, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
   2399 530.151990079  192.168.1.131        192.168.1.1          DNS      84     Standard query
0xe7dc A relays.syncthing.net.lan
Frame 2399: 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: 33488, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
   2400 530.156428044  192.168.1.1          192.168.1.131        DNS      84     Standard query
response 0xce5e No such name AAAA relays.syncthing.net.lan
Frame 2400: 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: 33133
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
   2401 530.162477009  192.168.1.1          192.168.1.131        DNS      84     Standard query
response 0xe7dc No such name A relays.syncthing.net.lan
Frame 2401: 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: 33488
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
   2402 532.164864335  192.168.1.131        192.168.1.1          DNS      86     Standard query
0x802f AAAA discovery-v4.syncthing.net
Frame 2402: 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: 58707, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
   2403 532.164906869  192.168.1.131        192.168.1.1          DNS      86     Standard query
0xf117 A discovery-v4.syncthing.net
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Frame 2403: 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: 43372, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination            Protocol Length Info
    2404 532.165016802  192.168.1.131         192.168.1.1            DNS       86      Standard query
0x1af7 AAAA discovery-v6.syncthing.net
Frame 2404: 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: 52935, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination            Protocol Length Info
    2405 532.165061641  192.168.1.131         192.168.1.1            DNS       86      Standard query
0x0e59 A discovery-v6.syncthing.net
Frame 2405: 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: 54296, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination            Protocol Length Info
    2406 532.170717669  192.168.1.1           192.168.1.131          DNS       86      Standard query
response 0x802f Refused AAAA discovery-v4.syncthing.net
Frame 2406: 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: 58707
Domain Name System (response)
No.     Time            Source                Destination            Protocol Length Info
    2407 532.170971968  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS       106
Standard query 0xdb0a AAAA discovery-v4.syncthing.net
Frame 2407: 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: 51116, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination            Protocol Length Info
    2408 532.172716297  192.168.1.1           192.168.1.131          DNS       86      Standard query
response 0xf117 Refused A discovery-v4.syncthing.net
Frame 2408: 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: 43372
Domain Name System (response)
No.     Time            Source                Destination            Protocol Length Info
    2409 532.172908296  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS       106
Standard query 0xdcf5 A discovery-v4.syncthing.net
Frame 2409: 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: 60879, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination            Protocol Length Info
    2410 532.176897869  192.168.1.1           192.168.1.131          DNS       86      Standard query
response 0x1af7 Refused AAAA discovery-v6.syncthing.net
Frame 2410: 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: 52935
Domain Name System (response)
No.     Time            Source                Destination            Protocol Length Info
    2411 532.176937051  192.168.1.1           192.168.1.131          DNS       86      Standard query
response 0x0e59 Refused A discovery-v6.syncthing.net
Frame 2411: 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: 54296
Domain Name System (response)
No.     Time            Source                Destination            Protocol Length Info
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   2412 532.177093988  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0x24de AAAA discovery-v6.syncthing.net
Frame 2412: 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: 44633, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination          Protocol Length Info
   2413 532.177137082  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      106
Standard query 0xbd52 A discovery-v6.syncthing.net
Frame 2413: 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: 33411, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination          Protocol Length Info
   2414 532.181562755  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xdb0a Refused AAAA discovery-v4.syncthing.net
Frame 2414: 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: 51116
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
   2415 532.181726886  192.168.1.131         192.168.1.1          DNS      86      Standard query
0xec50 AAAA discovery-v4.syncthing.net
Frame 2415: 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: 45818, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination          Protocol Length Info
   2416 532.183859473  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x24de Refused AAAA discovery-v6.syncthing.net
Frame 2416: 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: 44633
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
   2417 532.183896140  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xdcf5 Refused A discovery-v4.syncthing.net
Frame 2417: 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: 60879
Domain Name System (response)
No.     Time            Source              Destination          Protocol Length Info
   2418 532.184057687  192.168.1.131         192.168.1.1          DNS      86      Standard query
0x3aef A discovery-v4.syncthing.net
Frame 2418: 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: 51061, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination          Protocol Length Info
   2419 532.184079688  192.168.1.131         192.168.1.1          DNS      86      Standard query
0xb038 AAAA discovery-v6.syncthing.net
Frame 2419: 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: 56941, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination          Protocol Length Info
   2420 532.185896235  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xbd52 Refused A discovery-v6.syncthing.net
Frame 2420: 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: 33411
Domain Name System (response)
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No.      Time            Source                Destination          Protocol Length Info
   2421 532.185919493  192.168.1.1           192.168.1.131         DNS      86     Standard query
response 0xec50 Refused AAAA discovery-v4.syncthing.net
Frame 2421: 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: 45818
Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   2422 532.186011546  192.168.1.131         192.168.1.1           DNS      86     Standard query
0x215b A discovery-v6.syncthing.net
Frame 2422: 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: 60313, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination          Protocol Length Info
   2423 532.186198935  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x2ba2 AAAA discovery-v4.syncthing.net
Frame 2423: 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: 51212, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination          Protocol Length Info
   2424 532.187722491  192.168.1.1           192.168.1.131         DNS      86     Standard query
response 0x3aef Refused A discovery-v4.syncthing.net
Frame 2424: 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: 51061
Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   2425 532.187837313  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xa025 A discovery-v4.syncthing.net
Frame 2425: 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: 32846, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination          Protocol Length Info
   2426 532.188736751  192.168.1.1           192.168.1.131         DNS      86     Standard query
response 0xb038 Refused AAAA discovery-v6.syncthing.net
Frame 2426: 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: 56941
Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   2427 532.188874412  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x919a AAAA discovery-v6.syncthing.net
Frame 2427: 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: 44111, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination          Protocol Length Info
   2428 532.194260287  192.168.1.1           192.168.1.131         DNS      86     Standard query
response 0x215b Refused A discovery-v6.syncthing.net
Frame 2428: 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: 60313
Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   2429 532.194292484  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x2ba2 Refused AAAA discovery-v4.syncthing.net
Frame 2429: 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: 51212
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Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   2430 532.194430634   fdac:c077:5c58:0:780c:2223:3262:542b  fdac:c077:5c58::1     DNS      106
Standard query 0xcdbf A discovery-v6.syncthing.net
Frame 2430: 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: 35385, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   2431 532.198625196   fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xcdbf Refused A discovery-v6.syncthing.net
Frame 2431: 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: 35385
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   2432 532.198662004   fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x919a Refused AAAA discovery-v6.syncthing.net
Frame 2432: 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: 44111
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   2433 532.198679045   fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xa025 Refused A discovery-v4.syncthing.net
Frame 2433: 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: 32846
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   2434 532.198929363   192.168.1.131             192.168.1.1           DNS      90      Standard query
0x735f AAAA discovery-v4.syncthing.net.lan
Frame 2434: 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: 45220, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   2435 532.198951363   192.168.1.131             192.168.1.1           DNS      90      Standard query
0x313f A discovery-v4.syncthing.net.lan
Frame 2435: 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: 54715, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   2436 532.198995155   192.168.1.131             192.168.1.1           DNS      90      Standard query
0xd7fb AAAA discovery-v6.syncthing.net.lan
Frame 2436: 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: 46518, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   2437 532.199052287   192.168.1.131             192.168.1.1           DNS      90      Standard query
0x52f3 A discovery-v6.syncthing.net.lan
Frame 2437: 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: 37338, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   2438 532.204335283   192.168.1.1               192.168.1.131         DNS      90      Standard query
response 0x735f No such name AAAA discovery-v4.syncthing.net.lan
Frame 2438: 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
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    User Datagram Protocol, Src Port: 53, Dst Port: 45220
    Domain Name System (response)
No.      Time             Source                  Destination              Protocol Length Info
    2439 532.205195539   192.168.1.1             192.168.1.131            DNS      90     Standard query
    response 0x313f No such name A discovery-v4.syncthing.net.lan
    Frame 2439: 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: 54715
    Domain Name System (response)
No.      Time             Source                  Destination              Protocol Length Info
    2440 532.205556488   192.168.1.131           192.168.1.1              DNS      86     Standard query
    0x9f54 AAAA discovery-v4.syncthing.net
    Frame 2440: 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: 45591, Dst Port: 53
    Domain Name System (query)
No.      Time             Source                  Destination              Protocol Length Info
    2441 532.205647005   192.168.1.131           192.168.1.1              DNS      86     Standard query
    0x2bf6 A discovery-v4.syncthing.net
    Frame 2441: 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: 39288, Dst Port: 53
    Domain Name System (query)
No.      Time             Source                  Destination              Protocol Length Info
    2442 532.205840889   192.168.1.1             192.168.1.131            DNS      90     Standard query
    response 0xd7fb No such name AAAA discovery-v6.syncthing.net.lan
    Frame 2442: 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: 46518
    Domain Name System (response)
No.      Time             Source                  Destination              Protocol Length Info
    2443 532.209161226   192.168.1.1             192.168.1.131            DNS      90     Standard query
    response 0x52f3 No such name A discovery-v6.syncthing.net.lan
    Frame 2443: 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: 37338
    Domain Name System (response)
No.      Time             Source                  Destination              Protocol Length Info
    2444 532.209497241   192.168.1.131           192.168.1.1              DNS      86     Standard query
    0x55a5 AAAA discovery-v6.syncthing.net
    Frame 2444: 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: 55572, Dst Port: 53
    Domain Name System (query)
No.      Time             Source                  Destination              Protocol Length Info
    2445 532.209519242   192.168.1.131           192.168.1.1              DNS      86     Standard query
    0xd217 A discovery-v6.syncthing.net
    Frame 2445: 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: 37417, Dst Port: 53
    Domain Name System (query)
No.      Time             Source                  Destination              Protocol Length Info
    2446 532.213542759   192.168.1.1             192.168.1.131            DNS      86     Standard query
    response 0x9f54 Refused AAAA discovery-v4.syncthing.net
    Frame 2446: 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: 45591
    Domain Name System (response)
No.      Time             Source                  Destination              Protocol Length Info
    2447 532.213881218   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
    Standard query 0x986b AAAA discovery-v4.syncthing.net
    Frame 2447: 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)
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Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 56219, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    2448 532.215258732   192.168.1.1             192.168.1.131          DNS      86     Standard query
response 0x2bf6 Refused A discovery-v4.syncthing.net
Frame 2448: 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: 39288
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    2449 532.215446819   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xef15 A discovery-v4.syncthing.net
Frame 2449: 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: 34256, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    2450 532.216402551   192.168.1.1             192.168.1.131          DNS      86     Standard query
response 0x55a5 Refused AAAA discovery-v6.syncthing.net
Frame 2450: 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: 55572
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    2451 532.216539513   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x0c3b AAAA discovery-v6.syncthing.net
Frame 2451: 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: 54969, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    2452 532.218090098   192.168.1.1             192.168.1.131          DNS      86     Standard query
response 0xd217 Refused A discovery-v6.syncthing.net
Frame 2452: 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: 37417
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    2453 532.218202616   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x6300 A discovery-v6.syncthing.net
Frame 2453: 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: 35084, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    2454 532.219257734   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x986b Refused AAAA discovery-v4.syncthing.net
Frame 2454: 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: 56219
Domain Name System (response)
No.      Time            Source                  Destination            Protocol Length Info
    2455 532.219401820   192.168.1.131           192.168.1.1            DNS      86     Standard query
0x72b6 AAAA discovery-v4.syncthing.net
Frame 2455: 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: 56813, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination            Protocol Length Info
    2456 532.222969612   192.168.1.1             192.168.1.131          DNS      86     Standard query
response 0x72b6 Refused AAAA discovery-v4.syncthing.net
Frame 2456: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
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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: 56813
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   2457 532.222991612  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS     106
Standard query response 0x0c3b Refused AAAA discovery-v6.syncthing.net
Frame 2457: 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: 54969
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   2458 532.223008724  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS     106
Standard query response 0xef15 Refused A discovery-v4.syncthing.net
Frame 2458: 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: 34256
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   2459 532.223024089  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS     106
Standard query response 0x6300 Refused A discovery-v6.syncthing.net
Frame 2459: 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: 35084
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   2460 532.223104409  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS     106
Standard query 0x1dfe AAAA discovery-v4.syncthing.net
Frame 2460: 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: 54257, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   2461 532.223253663  192.168.1.131         192.168.1.1          DNS     86    Standard query
0x4aa3 A discovery-v6.syncthing.net
Frame 2461: 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: 34563, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   2462 532.223276292  192.168.1.131         192.168.1.1          DNS     86    Standard query
0xc087 AAAA discovery-v6.syncthing.net
Frame 2462: 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: 44812, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   2463 532.223295220  192.168.1.131         192.168.1.1          DNS     86    Standard query
0x913e A discovery-v4.syncthing.net
Frame 2463: 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: 50238, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination          Protocol Length Info
   2464 532.226812096  192.168.1.1           192.168.1.131        DNS     86    Standard query
response 0x4aa3 Refused A discovery-v6.syncthing.net
Frame 2464: 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: 34563
Domain Name System (response)
No.     Time            Source                Destination          Protocol Length Info
   2465 532.226841220  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS     106
Standard query response 0x1dfe Refused AAAA discovery-v4.syncthing.net
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Frame 2465: 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: 54257
Domain Name System (response)
No.      Time            Source                 Destination           Protocol Length Info
   2466 532.226995294   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS       106
Standard query 0x6a2b A discovery-v6.syncthing.net
Frame 2466: 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: 58313, Dst Port: 53
Domain Name System (query)
No.      Time            Source                 Destination           Protocol Length Info
   2467 532.228348363   192.168.1.1            192.168.1.131          DNS       86     Standard query
response 0xc087 Refused AAAA discovery-v6.syncthing.net
Frame 2467: 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: 44812
Domain Name System (response)
No.      Time            Source                 Destination           Protocol Length Info
   2468 532.228529605   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS       106
Standard query 0x9e4b AAAA discovery-v6.syncthing.net
Frame 2468: 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: 35947, Dst Port: 53
Domain Name System (query)
No.      Time            Source                 Destination           Protocol Length Info
   2469 532.229273853   192.168.1.1            192.168.1.131          DNS       86     Standard query
response 0x913e Refused A discovery-v4.syncthing.net
Frame 2469: 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: 50238
Domain Name System (response)
No.      Time            Source                 Destination           Protocol Length Info
   2470 532.229369119   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS       106
Standard query 0xf3f5 A discovery-v4.syncthing.net
Frame 2470: 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: 33718, Dst Port: 53
Domain Name System (query)
No.      Time            Source                 Destination           Protocol Length Info
   2471 532.232949342   fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS       106
Standard query response 0x6a2b Refused A discovery-v6.syncthing.net
Frame 2471: 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: 58313
Domain Name System (response)
No.      Time            Source                 Destination           Protocol Length Info
   2472 532.232987476   fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS       106
Standard query response 0x9e4b Refused AAAA discovery-v6.syncthing.net
Frame 2472: 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: 35947
Domain Name System (response)
No.      Time            Source                 Destination           Protocol Length Info
   2473 532.233178776   192.168.1.131          192.168.1.1            DNS       90     Standard query
0x9407 AAAA discovery-v6.syncthing.net.lan
Frame 2473: 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: 53080, Dst Port: 53
Domain Name System (query)
No.      Time            Source                 Destination           Protocol Length Info
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    2474 532.233216422  192.168.1.131          192.168.1.1            DNS       90      Standard query
0xd451 A discovery-v6.syncthing.net.lan
Frame 2474: 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: 41139, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
    2475 532.233437335  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS     106
Standard query response 0xf3f5 Refused A discovery-v4.syncthing.net
Frame 2475: 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: 33718
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    2476 532.233618648  192.168.1.131          192.168.1.1            DNS       90      Standard query
0x1a97 A discovery-v4.syncthing.net.lan
Frame 2476: 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: 39772, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
    2477 532.233660903  192.168.1.131          192.168.1.1            DNS       90      Standard query
0xacb9 AAAA discovery-v4.syncthing.net.lan
Frame 2477: 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: 47448, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
    2478 532.244126880  192.168.1.1            192.168.1.131          DNS       90      Standard query
response 0x9407 No such name AAAA discovery-v6.syncthing.net.lan
Frame 2478: 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: 53080
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    2479 532.245039938  192.168.1.1            192.168.1.131          DNS       90      Standard query
response 0xd451 No such name A discovery-v6.syncthing.net.lan
Frame 2479: 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: 41139
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    2480 532.245844041  192.168.1.1            192.168.1.131          DNS       90      Standard query
response 0xacb9 No such name AAAA discovery-v4.syncthing.net.lan
Frame 2480: 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: 47448
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    2481 532.245860663  192.168.1.1            192.168.1.131          DNS       90      Standard query
response 0x1a97 No such name A discovery-v4.syncthing.net.lan
Frame 2481: 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: 39772
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    2482 533.122851601  192.168.1.114          192.168.1.131          TCP       74      59938 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423623765 TSecr=0 WS=128
Frame 2482: 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: 59938, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
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   2483 533.122926402  192.168.1.131              192.168.1.114            TCP        54      9090 → 59938
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2483: 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: 59938, Seq: 1, Ack: 1, Len: 0
No.     Time           Source              Destination          Protocol Length Info
   2484 533.322661183  IntelCor_78:5e:51   Broadcast            ARP        42      Who has
192.168.1.1? Tell 192.168.1.119
Frame 2484: 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
   2485 535.170906767  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 2485: 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
   2486 535.170990718  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 2486: 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
   2487 535.265912489  IntelCor_ef:2d:29   Netgear_b7:f6:84     ARP        42      Who has
192.168.1.1? Tell 192.168.1.131
Frame 2487: 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
   2488 535.270558796  Netgear_b7:f6:84    IntelCor_ef:2d:29    ARP        42      192.168.1.1 is
at 04:a1:51:b7:f6:84
Frame 2488: 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
   2489 537.314629697  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 2489: 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
   2490 537.318784100  Netgear_b7:f6:84    IntelCor_ef:2d:29    ARP        42      Who has
192.168.1.131? Tell 192.168.1.1
Frame 2490: 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
   2491 537.318801351  IntelCor_ef:2d:29   Netgear_b7:f6:84     ARP        42      192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 2491: 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
   2492 537.322323395  fdac:c077:5c58::1    fe80::66bc:58ff:feef:2d29 ICMPv6   78      Neighbor
Advertisement fdac:c077:5c58::1 (rtr, sol)
Frame 2492: 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
   2493 537.647011330  192.168.1.131       192.168.1.1          DNS        83      Standard query
0xa663 A discovery.syncthing.net
Frame 2493: 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)
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    Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
    User Datagram Protocol, Src Port: 40619, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2494 537.647053864  192.168.1.131         192.168.1.1           DNS      83     Standard query
0x7e35 AAAA discovery.syncthing.net
    Frame 2494: 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: 47869, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2495 537.656319170  192.168.1.1           192.168.1.131         DNS      83     Standard query
response 0xa663 Refused A discovery.syncthing.net
    Frame 2495: 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: 40619
    Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2496 537.656783277  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x6e59 A discovery.syncthing.net
    Frame 2496: 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: 49419, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2497 537.657618949  192.168.1.1           192.168.1.131         DNS      83     Standard query
response 0x7e35 Refused AAAA discovery.syncthing.net
    Frame 2497: 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: 47869
    Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2498 537.657845100  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x9474 AAAA discovery.syncthing.net
    Frame 2498: 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: 55336, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2499 537.660745402  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x9474 Refused AAAA discovery.syncthing.net
    Frame 2499: 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: 55336
    Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2500 537.660786539  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x6e59 Refused A discovery.syncthing.net
    Frame 2500: 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: 49419
    Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2501 537.660923432  192.168.1.131         192.168.1.1           DNS      83     Standard query
0xb03a AAAA discovery.syncthing.net
    Frame 2501: 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: 40839, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2502 537.661019256  192.168.1.131         192.168.1.1           DNS      83     Standard query
0xb783 A discovery.syncthing.net
    Frame 2502: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0
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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: 49683, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
   2503 537.663257376  192.168.1.1          192.168.1.131        DNS      83      Standard query
response 0xb03a Refused AAAA discovery.syncthing.net
Frame 2503: 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: 40839
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
   2504 537.663385678  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x81e4 AAAA discovery.syncthing.net
Frame 2504: 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: 34868, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
   2505 537.664967133  192.168.1.1          192.168.1.131        DNS      83      Standard query
response 0xb783 Refused A discovery.syncthing.net
Frame 2505: 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: 49683
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
   2506 537.665158922  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x6112 A discovery.syncthing.net
Frame 2506: 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: 40242, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
   2507 537.675663453  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x81e4 Refused AAAA discovery.syncthing.net
Frame 2507: 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: 34868
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
   2508 537.676236375  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x6112 Refused A discovery.syncthing.net
Frame 2508: 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: 40242
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
   2509 537.676513862  192.168.1.131        192.168.1.1          DNS      87      Standard query
0x18a5 AAAA discovery.syncthing.net.lan
Frame 2509: 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: 39460, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
   2510 537.676543336  192.168.1.131        192.168.1.1          DNS      87      Standard query
0x8943 A discovery.syncthing.net.lan
Frame 2510: 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: 48479, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
   2511 537.679046160  192.168.1.1          192.168.1.131        DNS      87      Standard query
response 0x18a5 No such name AAAA discovery.syncthing.net.lan
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Frame 2511: 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: 39460
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2512	537.679983873	192.168.1.1	192.168.1.131	DNS	87	Standard query

response 0x8943 No such name A discovery.syncthing.net.lan
Frame 2512: 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: 48479
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2513	537.680439529	192.168.1.131	192.168.1.1	DNS	83	Standard query

0x43c5 AAAA discovery.syncthing.net
Frame 2513: 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: 54289, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2514	537.680460482	192.168.1.131	192.168.1.1	DNS	83	Standard query

0x66c4 A discovery.syncthing.net
Frame 2514: 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: 37502, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2515	537.685630542	192.168.1.1	192.168.1.131	DNS	83	Standard query

response 0x43c5 Refused AAAA discovery.syncthing.net
Frame 2515: 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: 54289
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2516	537.685954613	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	

Standard query 0x14c6 AAAA discovery.syncthing.net
Frame 2516: 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: 58239, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2517	537.686633907	192.168.1.1	192.168.1.131	DNS	83	Standard query

response 0x66c4 Refused A discovery.syncthing.net
Frame 2517: 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: 37502
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2518	537.686819061	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	103	

Standard query 0x1fe9 A discovery.syncthing.net
Frame 2518: 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: 47920, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2519	537.689020303	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	103	

Standard query response 0x14c6 Refused AAAA discovery.syncthing.net
Frame 2519: 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: 58239
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info

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   2520 537.689178498  192.168.1.131          192.168.1.1          DNS      83      Standard query
0x97f4 AAAA discovery.syncthing.net
Frame 2520: 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: 41836, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination          Protocol Length Info
   2521 537.695818474  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x1fe9 Refused A discovery.syncthing.net
Frame 2521: 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: 47920
Domain Name System (response)
No.     Time              Source                  Destination          Protocol Length Info
   2522 537.696006491  192.168.1.131          192.168.1.1          DNS      83      Standard query
0xf62b A discovery.syncthing.net
Frame 2522: 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: 59501, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination          Protocol Length Info
   2523 537.696356196  192.168.1.1            192.168.1.131        DNS      83      Standard query
response 0x97f4 Refused AAAA discovery.syncthing.net
Frame 2523: 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: 41836
Domain Name System (response)
No.     Time              Source                  Destination          Protocol Length Info
   2524 537.696532130  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0xbf93 AAAA discovery.syncthing.net
Frame 2524: 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: 35512, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination          Protocol Length Info
   2525 537.699352391  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xbf93 Refused AAAA discovery.syncthing.net
Frame 2525: 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: 35512
Domain Name System (response)
No.     Time              Source                  Destination          Protocol Length Info
   2526 537.699368805  192.168.1.1            192.168.1.131        DNS      83      Standard query
response 0xf62b Refused A discovery.syncthing.net
Frame 2526: 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: 59501
Domain Name System (response)
No.     Time              Source                  Destination          Protocol Length Info
   2527 537.699730731  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x54e1 A discovery.syncthing.net
Frame 2527: 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: 34247, Dst Port: 53
Domain Name System (query)
No.     Time              Source                  Destination          Protocol Length Info
   2528 537.707667274  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x54e1 Refused A discovery.syncthing.net
Frame 2528: 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: 34247
Domain Name System (response)
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No.      Time            Source                 Destination             Protocol Length Info
   2529 537.707934353  192.168.1.131          192.168.1.1             DNS      87      Standard query
0x7737 A discovery.syncthing.net.lan
Frame 2529: 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: 44192, Dst Port: 53
Domain Name System (query)
No.      Time            Source                 Destination             Protocol Length Info
   2530 537.707953001  192.168.1.131          192.168.1.1             DNS      87      Standard query
0xc1dc AAAA discovery.syncthing.net.lan
Frame 2530: 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: 39437, Dst Port: 53
Domain Name System (query)
No.      Time            Source                 Destination             Protocol Length Info
   2531 537.710719414  192.168.1.1            192.168.1.131           DNS      87      Standard query
response 0x7737 No such name A discovery.syncthing.net.lan
Frame 2531: 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: 44192
Domain Name System (response)
No.      Time            Source                 Destination             Protocol Length Info
   2532 537.711638478  192.168.1.1            192.168.1.131           DNS      87      Standard query
response 0xc1dc No such name AAAA discovery.syncthing.net.lan
Frame 2532: 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: 39437
Domain Name System (response)
No.      Time            Source                 Destination             Protocol Length Info
   2533 538.244635053  IntelCor_e3:85:41      Broadcast               ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 2533: 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
   2534 538.339045433  192.168.1.114          192.168.1.131           TCP      74      35122 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423628886 TSecr=0 WS=128
Frame 2534: 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: 35122, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                 Destination             Protocol Length Info
   2535 538.339119117  192.168.1.131          192.168.1.114           TCP      54      9090 → 35122
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2535: 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: 35122, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                 Destination             Protocol Length Info
   2536 538.339880825  Apple_38:56:5e         IntelCor_ef:2d:29       ARP      60      Who has
192.168.1.131? Tell 192.168.1.114
Frame 2536: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (request)
No.      Time            Source                 Destination             Protocol Length Info
   2537 538.339907505  IntelCor_ef:2d:29      Apple_38:56:5e          ARP      42      192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 2537: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (reply)
No.      Time            Source                 Destination             Protocol Length Info
   2538 539.873379093  IntelCor_e3:85:41      Broadcast               ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 2538: 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
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   2539 540.080631358  WistronN_73:f9:a6      Broadcast           ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2539: 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
   2540 540.692619067  WistronN_73:f9:a6      Broadcast           ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2540: 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
   2541 542.539693593  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 2541: 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
   2542 542.539777475  fe80::66bc:58ff:feef:2d29 fe80::6a1:51ff:feb7:f684 ICMPv6   78      Neighbor
Advertisement fe80::66bc:58ff:feef:2d29 (sol)
Frame 2542: 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
   2543 543.460336492  192.168.1.114        192.168.1.131       TCP      74      35126 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423634101 TSecr=0 WS=128
Frame 2543: 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: 35126, Dst Port: 9090, Seq: 0, Len: 0
No.     Time           Source               Destination         Protocol Length Info
   2544 543.460410735  192.168.1.131        192.168.1.114       TCP      54      9090 → 35126
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2544: 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: 35126, Seq: 1, Ack: 1, Len: 0
No.     Time           Source               Destination         Protocol Length Info
   2545 547.553633617  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 2545: 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
   2546 547.558728246  fe80::6a1:51ff:feb7:f684 fe80::66bc:58ff:feef:2d29 ICMPv6   78      Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)
Frame 2546: 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
   2547 547.891709062  fe80::1b0b:c917:82b9:b84b ff12::8384            UDP      165     56964 →
21027 Len=103
Frame 2547: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
0030  32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
0040  30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                              ......:
No.     Time           Source               Destination         Protocol Length Info
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    2548 547.891753413  192.168.1.131        192.168.1.255          UDP       145     51594 → 21027
Len=103
Frame 2548: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
    2549 548.579225719  192.168.1.114        192.168.1.131          TCP       74      35496 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423639213 TSecr=0 WS=128
Frame 2549: 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: 35496, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    2550 548.579299822  192.168.1.131        192.168.1.114          TCP       54      9090 → 35496
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2550: 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: 35496, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    2551 548.884892184  IntelCor_e3:85:41    Broadcast              ARP       42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 2551: 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
    2552 549.909046567  IntelCor_e3:85:41    Broadcast              ARP       42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 2552: 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
    2553 553.700814518  192.168.1.114        192.168.1.131          TCP       74      35508 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423644328 TSecr=0 WS=128
Frame 2553: 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: 35508, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    2554 553.700888203  192.168.1.131        192.168.1.114          TCP       54      9090 → 35508
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2554: 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: 35508, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    2555 558.922072040  192.168.1.114        192.168.1.131          TCP       74      35740 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423649441 TSecr=0 WS=128
Frame 2555: 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: 35740, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    2556 558.922146353  192.168.1.131        192.168.1.114          TCP       54      9090 → 35740
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2556: 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: 35740, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
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  2557 564.047988942  Apple_38:56:5e          IntelCor_ef:2d:29      ARP      60      Who has
192.168.1.131? Tell 192.168.1.114
Frame 2557: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (request)
No.      Time            Source                  Destination          Protocol Length Info
  2558 564.048016949  IntelCor_ef:2d:29        Apple_38:56:5e        ARP      42      192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 2558: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (reply)
No.      Time            Source                  Destination          Protocol Length Info
  2559 564.056131870  192.168.1.114            192.168.1.131         TCP      74      35750 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423654663 TSecr=0 WS=128
Frame 2559: 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: 35750, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                  Destination          Protocol Length Info
  2560 564.056209466  192.168.1.131            192.168.1.114         TCP      54      9090 → 35750
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2560: 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: 35750, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination          Protocol Length Info
  2561 564.458337811  192.168.1.24             192.168.1.255         NBNS     92      Name query NB
DESKTOP-4JFM89S<1c>
Frame 2561: 92 bytes on wire (736 bits), 92 bytes captured (736 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)
Internet Protocol Version 4, Src: 192.168.1.24, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                  Destination          Protocol Length Info
  2562 565.269617636  192.168.1.24             192.168.1.255         NBNS     92      Name query NB
DESKTOP-4JFM89S<1c>
Frame 2562: 92 bytes on wire (736 bits), 92 bytes captured (736 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)
Internet Protocol Version 4, Src: 192.168.1.24, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                  Destination          Protocol Length Info
  2563 565.884337116  192.168.1.24             192.168.1.255         NBNS     92      Name query NB
DESKTOP-4JFM89S<1c>
Frame 2563: 92 bytes on wire (736 bits), 92 bytes captured (736 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)
Internet Protocol Version 4, Src: 192.168.1.24, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                  Destination          Protocol Length Info
  2564 569.057912991  IntelCor_ef:2d:29        Apple_38:56:5e        ARP      42      Who has
192.168.1.114? Tell 192.168.1.131
Frame 2564: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (request)
No.      Time            Source                  Destination          Protocol Length Info
  2565 569.083220053  192.168.1.114            192.168.1.131         TCP      74      54448 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423659786 TSecr=0 WS=128
Frame 2565: 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: 54448, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                  Destination          Protocol Length Info
  2566 569.083294855  192.168.1.131            192.168.1.114         TCP      54      9090 → 54448
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2566: 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: 54448, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination          Protocol Length Info
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   2567 569.085718897  Apple_38:56:5e         IntelCor_ef:2d:29      ARP      60      192.168.1.114
is at 3c:22:fb:38:56:5e
Frame 2567: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (reply)
No.     Time            Source                 Destination            Protocol Length Info
   2568 570.184976743  WistronN_73:f9:a6      Broadcast              ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2568: 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
   2569 570.597636927  AzureWav_39:53:31      Broadcast              ARP      42      Who has
192.168.1.1? Tell 192.168.1.124
Frame 2569: 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
   2570 570.802255620  WistronN_73:f9:a6      Broadcast              ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2570: 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
   2571 571.836958745  LiteonTe_3b:c6:bf      Broadcast              ARP      42      Who has
192.168.1.1? Tell 192.168.1.141
Frame 2571: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source                 Destination            Protocol Length Info
   2572 572.849842908  AzureWav_59:2c:6d      Broadcast              ARP      42      Who has
192.168.1.1? Tell 192.168.1.108
Frame 2572: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source                 Destination            Protocol Length Info
   2573 572.849843886  AzureWav_59:2c:6d      Broadcast              ARP      42      Who has
192.168.1.1? Tell 192.168.1.108
Frame 2573: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: AzureWav_59:2c:6d (ec:2e:98:59:2c:6d), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source                 Destination            Protocol Length Info
   2574 574.284649139  192.168.1.114          192.168.1.131          TCP      74      54460 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423664809 TSecr=0 WS=128
Frame 2574: 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: 54460, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   2575 574.284722125  192.168.1.131          192.168.1.114          TCP      54      9090 → 54460
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2575: 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: 54460, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   2576 577.891251774  fe80::1b0b:c917:82b9:b84b ff12::8384           UDP      165     56964 →
21027 Len=103
Frame 2576: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
0030  32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
0040  30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                              ......:
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No.      Time              Source              Destination          Protocol Length Info
    2577 577.891291236  192.168.1.131        192.168.1.255        UDP      145    51594 → 21027
Len=103
Frame 2577: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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                               .......
No.      Time              Source              Destination          Protocol Length Info
    2578 579.404294906  192.168.1.114        192.168.1.131        TCP      74     45354 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423670006 TSecr=0 WS=128
Frame 2578: 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: 45354, Dst Port: 9090, Seq: 0, Len: 0
No.      Time              Source              Destination          Protocol Length Info
    2579 579.404368381  192.168.1.131        192.168.1.114        TCP      54     9090 → 45354
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2579: 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: 45354, Seq: 1, Ack: 1, Len: 0
No.      Time              Source              Destination          Protocol Length Info
    2580 584.529265226  192.168.1.114        192.168.1.131        TCP      74     45366 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423675120 TSecr=0 WS=128
Frame 2580: 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: 45366, Dst Port: 9090, Seq: 0, Len: 0
No.      Time              Source              Destination          Protocol Length Info
    2581 584.529339050  192.168.1.131        192.168.1.114        TCP      54     9090 → 45366
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2581: 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: 45366, Seq: 1, Ack: 1, Len: 0
No.      Time              Source              Destination          Protocol Length Info
    2582 585.136244981  WistronN_73:f9:a6    Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2582: 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
    2583 585.750348725  WistronN_73:f9:a6    Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2583: 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
    2584 586.784715834  WistronN_73:f9:a6    Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2584: 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
    2585 587.593689932  IntelCor_e3:85:41    Broadcast            ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 2585: 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
    2586 588.413043959  IntelCor_e3:85:41    Broadcast            ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
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Frame 2586: 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
   2587 589.436845356   IntelCor_e3:85:41     Broadcast             ARP      42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 2587: 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
   2588 589.745615646   Apple_38:56:5e        IntelCor_ef:2d:29     ARP      60     Who has
192.168.1.131? Tell 192.168.1.114
Frame 2588: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (request)
No.     Time            Source                Destination           Protocol Length Info
   2589 589.745648332   IntelCor_ef:2d:29     Apple_38:56:5e        ARP      42     192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 2589: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (reply)
No.     Time            Source                Destination           Protocol Length Info
   2590 589.745890897   192.168.1.114         192.168.1.131         TCP      74     48770 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423680239 TSecr=0 WS=128
Frame 2590: 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: 48770, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   2591 589.745952359   192.168.1.131         192.168.1.114         TCP      54     9090 → 48770
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2591: 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: 48770, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   2592 592.016029424   192.168.1.131         192.168.1.1           DNS      80     Standard query
0x7828 AAAA relays.syncthing.net
Frame 2592: 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: 45745, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2593 592.016151650   192.168.1.131         192.168.1.1           DNS      80     Standard query
0x08cc A relays.syncthing.net
Frame 2593: 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: 40864, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2594 592.027607023   192.168.1.1           192.168.1.131         DNS      80     Standard query
response 0x7828 Refused AAAA relays.syncthing.net
Frame 2594: 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: 45745
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2595 592.028080629   192.168.1.1           192.168.1.131         DNS      80     Standard query
response 0x08cc Refused A relays.syncthing.net
Frame 2595: 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: 40864
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2596 592.028114014   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS   100
Standard query 0x1704 AAAA relays.syncthing.net
Frame 2596: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
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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: 53716, Dst Port: 53
Domain Name System (query)
No.      Time             Source                Destination           Protocol Length Info
   2597 592.028276818  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS       100
Standard query 0x206a A relays.syncthing.net
Frame 2597: 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: 36091, Dst Port: 53
Domain Name System (query)
No.      Time             Source                Destination           Protocol Length Info
   2598 592.041630246  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0x206a Refused A relays.syncthing.net
Frame 2598: 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: 36091
Domain Name System (response)
No.      Time             Source                Destination           Protocol Length Info
   2599 592.041725023  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0x1704 Refused AAAA relays.syncthing.net
Frame 2599: 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: 53716
Domain Name System (response)
No.      Time             Source                Destination           Protocol Length Info
   2600 592.042049863  192.168.1.131         192.168.1.1           DNS       80      Standard query
0xdbf2 A relays.syncthing.net
Frame 2600: 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: 36930, Dst Port: 53
Domain Name System (query)
No.      Time             Source                Destination           Protocol Length Info
   2601 592.042094772  192.168.1.131         192.168.1.1           DNS       80      Standard query
0x303c AAAA relays.syncthing.net
Frame 2601: 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: 59736, Dst Port: 53
Domain Name System (query)
No.      Time             Source                Destination           Protocol Length Info
   2602 592.045491797  192.168.1.1           192.168.1.131         DNS       80      Standard query
response 0xdbf2 Refused A relays.syncthing.net
Frame 2602: 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: 36930
Domain Name System (response)
No.      Time             Source                Destination           Protocol Length Info
   2603 592.045856727  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS       100
Standard query 0xca98 A relays.syncthing.net
Frame 2603: 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: 51305, Dst Port: 53
Domain Name System (query)
No.      Time             Source                Destination           Protocol Length Info
   2604 592.046516394  192.168.1.1           192.168.1.131         DNS       80      Standard query
response 0x303c Refused AAAA relays.syncthing.net
Frame 2604: 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: 59736
Domain Name System (response)
No.      Time             Source                Destination           Protocol Length Info
   2605 592.046736889  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS       100
Standard query 0xd4e8 AAAA relays.syncthing.net
```

Frame 2605: 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: 58284, Dst Port: 53
Domain Name System (query)
```
No.     Time            Source              Destination         Protocol Length Info
   2606 592.050990119  fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS     100
```
Standard query response 0xd4e8 Refused AAAA relays.syncthing.net
Frame 2606: 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: 58284
Domain Name System (response)
```
No.     Time            Source              Destination         Protocol Length Info
   2607 592.051029581  fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS     100
```
Standard query response 0xca98 Refused A relays.syncthing.net
Frame 2607: 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: 51305
Domain Name System (response)
```
No.     Time            Source              Destination         Protocol Length Info
   2608 592.051251262  192.168.1.131        192.168.1.1          DNS      84      Standard query
```
0xede7 AAAA relays.syncthing.net.lan
Frame 2608: 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: 54331, Dst Port: 53
Domain Name System (query)
```
No.     Time            Source              Destination         Protocol Length Info
   2609 592.051319918  192.168.1.131        192.168.1.1          DNS      84      Standard query
```
0xfda6 A relays.syncthing.net.lan
Frame 2609: 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: 59016, Dst Port: 53
Domain Name System (query)
```
No.     Time            Source              Destination         Protocol Length Info
   2610 592.060212821  192.168.1.1          192.168.1.131        DNS      84      Standard query
```
response 0xede7 No such name AAAA relays.syncthing.net.lan
Frame 2610: 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: 54331
Domain Name System (response)
```
No.     Time            Source              Destination         Protocol Length Info
   2611 592.060832678  192.168.1.1          192.168.1.131        DNS      84      Standard query
```
response 0xfda6 No such name A relays.syncthing.net.lan
Frame 2611: 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: 59016
Domain Name System (response)
```
No.     Time            Source              Destination         Protocol Length Info
   2612 592.061593199  192.168.1.131        192.168.1.1          DNS      80      Standard query
```
0xb877 AAAA relays.syncthing.net
Frame 2612: 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: 59781, Dst Port: 53
Domain Name System (query)
```
No.     Time            Source              Destination         Protocol Length Info
   2613 592.061665626  192.168.1.131        192.168.1.1          DNS      80      Standard query
```
0x1f9f A relays.syncthing.net
Frame 2613: 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: 53291, Dst Port: 53
Domain Name System (query)
```
No.     Time            Source              Destination         Protocol Length Info
```

```
    2614 592.064590023  192.168.1.1           192.168.1.131         DNS      80       Standard query
response 0xb877 Refused AAAA relays.syncthing.net
Frame 2614: 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: 59781
Domain Name System (response)
No.      Time              Source                 Destination          Protocol Length Info
    2615 592.064832309  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0x4353 AAAA relays.syncthing.net
Frame 2615: 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: 58897, Dst Port: 53
Domain Name System (query)
No.      Time              Source                 Destination          Protocol Length Info
    2616 592.068601178  192.168.1.1           192.168.1.131         DNS      80       Standard query
response 0x1f9f Refused A relays.syncthing.net
Frame 2616: 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: 53291
Domain Name System (response)
No.      Time              Source                 Destination          Protocol Length Info
    2617 592.068857362  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0xa8af A relays.syncthing.net
Frame 2617: 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: 53267, Dst Port: 53
Domain Name System (query)
No.      Time              Source                 Destination          Protocol Length Info
    2618 592.077833658  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x4353 Refused AAAA relays.syncthing.net
Frame 2618: 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: 58897
Domain Name System (response)
No.      Time              Source                 Destination          Protocol Length Info
    2619 592.078046330  192.168.1.131         192.168.1.1           DNS      80       Standard query
0xc064 AAAA relays.syncthing.net
Frame 2619: 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: 59688, Dst Port: 53
Domain Name System (query)
No.      Time              Source                 Destination          Protocol Length Info
    2620 592.080207203  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xa8af Refused A relays.syncthing.net
Frame 2620: 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: 53267
Domain Name System (response)
No.      Time              Source                 Destination          Protocol Length Info
    2621 592.080410307  192.168.1.131         192.168.1.1           DNS      80       Standard query
0x93c4 A relays.syncthing.net
Frame 2621: 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: 34884, Dst Port: 53
Domain Name System (query)
No.      Time              Source                 Destination          Protocol Length Info
    2622 592.084951151  192.168.1.1           192.168.1.131         DNS      80       Standard query
response 0xc064 Refused AAAA relays.syncthing.net
Frame 2622: 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: 59688
Domain Name System (response)
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No.     Time            Source                    Destination           Protocol Length Info
   2623 592.085172344   fdac:c077:5c58:0:780c:2223:3262:542b  fdac:c077:5c58::1      DNS      100
Standard query 0x51d1 AAAA relays.syncthing.net
Frame 2623: 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: 60569, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   2624 592.085819789   192.168.1.1               192.168.1.131         DNS      80       Standard query
response 0x93c4 Refused A relays.syncthing.net
Frame 2624: 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: 34884
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   2625 592.086018143   fdac:c077:5c58:0:780c:2223:3262:542b  fdac:c077:5c58::1      DNS      100
Standard query 0x2bfc A relays.syncthing.net
Frame 2625: 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: 35034, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   2626 592.091075546   fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x51d1 Refused AAAA relays.syncthing.net
Frame 2626: 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: 60569
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   2627 592.095118479   fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x2bfc Refused A relays.syncthing.net
Frame 2627: 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: 35034
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   2628 592.095357412   192.168.1.131             192.168.1.1           DNS      84       Standard query
0x9361 AAAA relays.syncthing.net.lan
Frame 2628: 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: 60649, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   2629 592.095409446   192.168.1.131             192.168.1.1           DNS      84       Standard query
0x334f A relays.syncthing.net.lan
Frame 2629: 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: 40389, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   2630 592.100648511   192.168.1.1               192.168.1.131         DNS      84       Standard query
response 0x9361 No such name AAAA relays.syncthing.net.lan
Frame 2630: 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: 60649
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   2631 592.101661165   192.168.1.1               192.168.1.131         DNS      84       Standard query
response 0x334f No such name A relays.syncthing.net.lan
Frame 2631: 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: 40389
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Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   2632 592.102274386   192.168.1.131           192.168.1.1         DNS      80     Standard query
0xcb50 AAAA relays.syncthing.net
Frame 2632: 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: 36456, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   2633 592.102313079   192.168.1.131           192.168.1.1         DNS      80     Standard query
0x6ccd A relays.syncthing.net
Frame 2633: 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: 58939, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   2634 592.105181463   192.168.1.1             192.168.1.131       DNS      80     Standard query
response 0xcb50 Refused AAAA relays.syncthing.net
Frame 2634: 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: 36456
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   2635 592.105404821   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x3a4a AAAA relays.syncthing.net
Frame 2635: 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: 34418, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   2636 592.109810938   192.168.1.1             192.168.1.131       DNS      80     Standard query
response 0x6ccd Refused A relays.syncthing.net
Frame 2636: 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: 58939
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   2637 592.110041001   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x4e77 A relays.syncthing.net
Frame 2637: 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: 34751, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   2638 592.115535971   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x3a4a Refused AAAA relays.syncthing.net
Frame 2638: 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: 34418
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   2639 592.115747944   192.168.1.131           192.168.1.1         DNS      80     Standard query
0xd3de AAAA relays.syncthing.net
Frame 2639: 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: 43429, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   2640 592.123294274   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x4e77 Refused A relays.syncthing.net
Frame 2640: 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
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User Datagram Protocol, Src Port: 53, Dst Port: 34751
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   2641 592.123790718   192.168.1.131           192.168.1.1         DNS      80     Standard query
0xceff A relays.syncthing.net
Frame 2641: 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: 41950, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   2642 592.125870643   192.168.1.1             192.168.1.131       DNS      80     Standard query
response 0xd3de Refused AAAA relays.syncthing.net
Frame 2642: 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: 43429
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   2643 592.126125850   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x4355 AAAA relays.syncthing.net
Frame 2643: 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: 41480, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   2644 592.136035737   192.168.1.1             192.168.1.131       DNS      80     Standard query
response 0xceff Refused A relays.syncthing.net
Frame 2644: 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: 41950
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   2645 592.136512834   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x2037 A relays.syncthing.net
Frame 2645: 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: 50986, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   2646 592.151863843   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x4355 Refused AAAA relays.syncthing.net
Frame 2646: 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: 41480
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   2647 592.151945349   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x2037 Refused A relays.syncthing.net
Frame 2647: 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: 50986
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   2648 592.152395278   192.168.1.131           192.168.1.1         DNS      84     Standard query
0x7147 AAAA relays.syncthing.net.lan
Frame 2648: 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: 32985, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   2649 592.152491662   192.168.1.131           192.168.1.1         DNS      84     Standard query
0xfbbe A relays.syncthing.net.lan
Frame 2649: 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)
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    Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
    User Datagram Protocol, Src Port: 34883, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                    Destination           Protocol Length Info
    2650 592.164352823  192.168.1.1              192.168.1.131         DNS      84      Standard query
response 0x7147 No such name AAAA relays.syncthing.net.lan
    Frame 2650: 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: 32985
    Domain Name System (response)
No.      Time              Source                    Destination           Protocol Length Info
    2651 592.164851014  192.168.1.1              192.168.1.131         DNS      84      Standard query
response 0xfbbe No such name A relays.syncthing.net.lan
    Frame 2651: 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: 34883
    Domain Name System (response)
No.      Time              Source                    Destination           Protocol Length Info
    2652 594.166924046  192.168.1.131            192.168.1.1           DNS      86      Standard query
0x9a02 AAAA discovery-v4.syncthing.net
    Frame 2652: 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: 53392, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                    Destination           Protocol Length Info
    2653 594.166966650  192.168.1.131            192.168.1.1           DNS      86      Standard query
0x9e18 AAAA discovery-v6.syncthing.net
    Frame 2653: 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: 49797, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                    Destination           Protocol Length Info
    2654 594.166980549  192.168.1.131            192.168.1.1           DNS      86      Standard query
0x8ad4 A discovery-v6.syncthing.net
    Frame 2654: 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: 53499, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                    Destination           Protocol Length Info
    2655 594.167002410  192.168.1.131            192.168.1.1           DNS      86      Standard query
0x6322 A discovery-v4.syncthing.net
    Frame 2655: 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: 36933, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                    Destination           Protocol Length Info
    2656 594.175184381  192.168.1.1              192.168.1.131         DNS      86      Standard query
response 0x9a02 Refused AAAA discovery-v4.syncthing.net
    Frame 2656: 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: 53392
    Domain Name System (response)
No.      Time              Source                                    Destination           Protocol Length Info
    2657 594.175540231  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xfe62 AAAA discovery-v4.syncthing.net
    Frame 2657: 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: 50154, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                    Destination           Protocol Length Info
    2658 594.176924101  192.168.1.1              192.168.1.131         DNS      86      Standard query
response 0x9e18 Refused AAAA discovery-v6.syncthing.net
    Frame 2658: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
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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: 49797
Domain Name System (response)
No.      Time            Source                    Destination           Protocol Length Info
   2659 594.177367045  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x7f8e AAAA discovery-v6.syncthing.net
Frame 2659: 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: 54082, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination           Protocol Length Info
   2660 594.180214475  192.168.1.1               192.168.1.131         DNS      86      Standard query
response 0x8ad4 Refused A discovery-v6.syncthing.net
Frame 2660: 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: 53499
Domain Name System (response)
No.      Time            Source                    Destination           Protocol Length Info
   2661 594.180552795  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xcf00 A discovery-v6.syncthing.net
Frame 2661: 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: 48507, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination           Protocol Length Info
   2662 594.182067760  192.168.1.1               192.168.1.131         DNS      86      Standard query
response 0x6322 Refused A discovery-v4.syncthing.net
Frame 2662: 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: 36933
Domain Name System (response)
No.      Time            Source                    Destination           Protocol Length Info
   2663 594.182244812  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x7ff2 A discovery-v4.syncthing.net
Frame 2663: 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: 41626, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination           Protocol Length Info
   2664 594.185612433  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xfe62 Refused AAAA discovery-v4.syncthing.net
Frame 2664: 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: 50154
Domain Name System (response)
No.      Time            Source                    Destination           Protocol Length Info
   2665 594.185657342  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x7f8e Refused AAAA discovery-v6.syncthing.net
Frame 2665: 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: 54082
Domain Name System (response)
No.      Time            Source                    Destination           Protocol Length Info
   2666 594.185848642  192.168.1.131             192.168.1.1           DNS      86      Standard query
0x9b1e AAAA discovery-v6.syncthing.net
Frame 2666: 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: 58890, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination           Protocol Length Info
   2667 594.185889291  192.168.1.131             192.168.1.1           DNS      86      Standard query
0xfbbe AAAA discovery-v4.syncthing.net
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Frame 2667: 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: 55116, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2668	594.186818483	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0xcf00 Refused A discovery-v6.syncthing.net
Frame 2668: 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: 48507
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2669	594.186998468	192.168.1.131	192.168.1.1	DNS	86	Standard query

0xbca5 A discovery-v6.syncthing.net
Frame 2669: 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: 58495, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2670	594.191785579	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0x7ff2 Refused A discovery-v4.syncthing.net
Frame 2670: 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: 41626
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2671	594.191987216	192.168.1.131	192.168.1.1	DNS	86	Standard query

0x8695 A discovery-v4.syncthing.net
Frame 2671: 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: 41443, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2672	594.193526067	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xfbbe Refused AAAA discovery-v4.syncthing.net
Frame 2672: 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: 55116
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2673	594.193527534	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0xbca5 Refused A discovery-v6.syncthing.net
Frame 2673: 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: 58495
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2674	594.193570138	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0x9b1e Refused AAAA discovery-v6.syncthing.net
Frame 2674: 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: 58890
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2675	594.193739368	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x07ca A discovery-v6.syncthing.net
Frame 2675: 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: 56502, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info

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   2676 594.193752708  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xd4a6 AAAA discovery-v6.syncthing.net
Frame 2676: 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: 53482, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination          Protocol Length Info
   2677 594.193791960  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xaad9 AAAA discovery-v4.syncthing.net
Frame 2677: 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: 35544, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination          Protocol Length Info
   2678 594.197136742  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS    106
Standard query response 0x07ca Refused A discovery-v6.syncthing.net
Frame 2678: 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: 56502
Domain Name System (response)
No.     Time            Source                 Destination          Protocol Length Info
   2679 594.197173410  192.168.1.1            192.168.1.131        DNS      86      Standard query
response 0x8695 Refused A discovery-v4.syncthing.net
Frame 2679: 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: 41443
Domain Name System (response)
No.     Time            Source                 Destination          Protocol Length Info
   2680 594.197376304  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x2ae1 A discovery-v4.syncthing.net
Frame 2680: 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: 32818, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination          Protocol Length Info
   2681 594.199589001  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS    106
Standard query response 0xaad9 Refused AAAA discovery-v4.syncthing.net
Frame 2681: 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: 35544
Domain Name System (response)
No.     Time            Source                 Destination          Protocol Length Info
   2682 594.199606042  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS    106
Standard query response 0xd4a6 Refused AAAA discovery-v6.syncthing.net
Frame 2682: 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: 53482
Domain Name System (response)
No.     Time            Source                 Destination          Protocol Length Info
   2683 594.199835127  192.168.1.131          192.168.1.1          DNS      90      Standard query
0xad3d AAAA discovery-v6.syncthing.net.lan
Frame 2683: 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: 54168, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination          Protocol Length Info
   2684 594.199854614  192.168.1.131          192.168.1.1          DNS      90      Standard query
0xd478 A discovery-v6.syncthing.net.lan
Frame 2684: 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: 51682, Dst Port: 53
Domain Name System (query)
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No.       Time             Source                  Destination             Protocol Length Info
   2685 594.204323589  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS       106
Standard query response 0x2ae1 Refused A discovery-v4.syncthing.net
Frame 2685: 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: 32818
Domain Name System (response)
No.       Time             Source                  Destination             Protocol Length Info
   2686 594.204358860  192.168.1.1             192.168.1.131           DNS       90      Standard query
response 0xad3d No such name AAAA discovery-v6.syncthing.net.lan
Frame 2686: 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: 54168
Domain Name System (response)
No.       Time             Source                  Destination             Protocol Length Info
   2687 594.204624264  192.168.1.131           192.168.1.1             DNS       90      Standard query
0xa28b AAAA discovery-v4.syncthing.net.lan
Frame 2687: 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: 56608, Dst Port: 53
Domain Name System (query)
No.       Time             Source                  Destination             Protocol Length Info
   2688 594.204702418  192.168.1.131           192.168.1.1             DNS       90      Standard query
0x09b7 A discovery-v4.syncthing.net.lan
Frame 2688: 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: 57862, Dst Port: 53
Domain Name System (query)
No.       Time             Source                  Destination             Protocol Length Info
   2689 594.205457631  192.168.1.1             192.168.1.131           DNS       90      Standard query
response 0xd478 No such name A discovery-v6.syncthing.net.lan
Frame 2689: 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: 51682
Domain Name System (response)
No.       Time             Source                  Destination             Protocol Length Info
   2690 594.205748387  192.168.1.131           192.168.1.1             DNS       86      Standard query
0x63c6 AAAA discovery-v6.syncthing.net
Frame 2690: 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: 44894, Dst Port: 53
Domain Name System (query)
No.       Time             Source                  Destination             Protocol Length Info
   2691 594.205817741  192.168.1.131           192.168.1.1             DNS       86      Standard query
0x19f7 A discovery-v6.syncthing.net
Frame 2691: 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: 47651, Dst Port: 53
Domain Name System (query)
No.       Time             Source                  Destination             Protocol Length Info
   2692 594.216361384  192.168.1.1             192.168.1.131           DNS       90      Standard query
response 0xa28b No such name AAAA discovery-v4.syncthing.net.lan
Frame 2692: 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: 56608
Domain Name System (response)
No.       Time             Source                  Destination             Protocol Length Info
   2693 594.219920585  192.168.1.1             192.168.1.131           DNS       90      Standard query
response 0x09b7 No such name A discovery-v4.syncthing.net.lan
Frame 2693: 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: 57862
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Domain Name System (response)
No.      Time               Source                    Destination              Protocol Length Info
    2694 594.220213925  192.168.1.131          192.168.1.1              DNS      86     Standard query
0xcd63 AAAA discovery-v4.syncthing.net
Frame 2694: 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: 50661, Dst Port: 53
Domain Name System (query)
No.      Time               Source                    Destination              Protocol Length Info
    2695 594.220315407  192.168.1.131          192.168.1.1              DNS      86     Standard query
0x1fac A discovery-v4.syncthing.net
Frame 2695: 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: 38294, Dst Port: 53
Domain Name System (query)
No.      Time               Source                    Destination              Protocol Length Info
    2696 594.223373903  192.168.1.1            192.168.1.131            DNS      86     Standard query
response 0x63c6 Refused AAAA discovery-v6.syncthing.net
Frame 2696: 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: 44894
Domain Name System (response)
No.      Time               Source                    Destination              Protocol Length Info
    2697 594.223518828  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x84bd AAAA discovery-v6.syncthing.net
Frame 2697: 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: 50809, Dst Port: 53
Domain Name System (query)
No.      Time               Source                    Destination              Protocol Length Info
    2698 594.224271177  192.168.1.1            192.168.1.131            DNS      86     Standard query
response 0x19f7 Refused A discovery-v6.syncthing.net
Frame 2698: 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: 47651
Domain Name System (response)
No.      Time               Source                    Destination              Protocol Length Info
    2699 594.224469531  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x218b A discovery-v6.syncthing.net
Frame 2699: 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: 35899, Dst Port: 53
Domain Name System (query)
No.      Time               Source                    Destination              Protocol Length Info
    2700 594.226720851  192.168.1.1            192.168.1.131            DNS      86     Standard query
response 0xcd63 Refused AAAA discovery-v4.syncthing.net
Frame 2700: 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: 50661
Domain Name System (response)
No.      Time               Source                    Destination              Protocol Length Info
    2701 594.226925980  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xe2cd AAAA discovery-v4.syncthing.net
Frame 2701: 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: 48502, Dst Port: 53
Domain Name System (query)
No.      Time               Source                    Destination              Protocol Length Info
    2702 594.234630155  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x218b Refused A discovery-v6.syncthing.net
Frame 2702: 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
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User Datagram Protocol, Src Port: 53, Dst Port: 35899
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2703 594.234668708 192.168.1.1   192.168.1.131   DNS   86   Standard query
response 0x1fac Refused A discovery-v4.syncthing.net
Frame 2703: 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: 38294
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2704 594.234690289 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   106
Standard query response 0xe2cd Refused AAAA discovery-v4.syncthing.net
Frame 2704: 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: 48502
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2705 594.234706842 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   106
Standard query response 0x84bd Refused AAAA discovery-v6.syncthing.net
Frame 2705: 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: 50809
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2706 594.234845760 192.168.1.131   192.168.1.1   DNS   86   Standard query
0x087b A discovery-v6.syncthing.net
Frame 2706: 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: 37770, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2707 594.234867691 fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS   106
Standard query 0x1aed A discovery-v4.syncthing.net
Frame 2707: 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: 33966, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2708 594.234947940 192.168.1.131   192.168.1.1   DNS   86   Standard query
0xcd30 AAAA discovery-v6.syncthing.net
Frame 2708: 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: 43253, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2709 594.234991173 192.168.1.131   192.168.1.1   DNS   86   Standard query
0xba07 AAAA discovery-v4.syncthing.net
Frame 2709: 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: 34798, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2710 594.239241121 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   106
Standard query response 0x1aed Refused A discovery-v4.syncthing.net
Frame 2710: 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: 33966
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2711 594.239463222 192.168.1.131   192.168.1.1   DNS   86   Standard query
0x076f A discovery-v4.syncthing.net
Frame 2711: 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)

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    Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
    User Datagram Protocol, Src Port: 53316, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination         Protocol Length Info
    2712 594.241424554   192.168.1.1           192.168.1.131       DNS      86     Standard query
response 0x087b Refused A discovery-v6.syncthing.net
    Frame 2712: 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: 37770
    Domain Name System (response)
No.      Time            Source                Destination         Protocol Length Info
    2713 594.241593784   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x16cd A discovery-v6.syncthing.net
    Frame 2713: 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: 45042, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination         Protocol Length Info
    2714 594.246948718   192.168.1.1           192.168.1.131       DNS      86     Standard query
response 0xba07 Refused AAAA discovery-v4.syncthing.net
    Frame 2714: 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: 34798
    Domain Name System (response)
No.      Time            Source                Destination         Protocol Length Info
    2715 594.246983849   fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x16cd Refused A discovery-v6.syncthing.net
    Frame 2715: 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: 45042
    Domain Name System (response)
No.      Time            Source                Destination         Protocol Length Info
    2716 594.247004732   192.168.1.1           192.168.1.131       DNS      86     Standard query
response 0xcd30 Refused AAAA discovery-v6.syncthing.net
    Frame 2716: 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: 43253
    Domain Name System (response)
No.      Time            Source                Destination         Protocol Length Info
    2717 594.247020028   192.168.1.1           192.168.1.131       DNS      86     Standard query
response 0x076f Refused A discovery-v4.syncthing.net
    Frame 2717: 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: 53316
    Domain Name System (response)
No.      Time            Source                Destination         Protocol Length Info
    2718 594.247197709   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xb1a6 AAAA discovery-v4.syncthing.net
    Frame 2718: 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: 58579, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination         Protocol Length Info
    2719 594.247314277   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xadcb A discovery-v4.syncthing.net
    Frame 2719: 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: 33280, Dst Port: 53
    Domain Name System (query)
No.      Time            Source                Destination         Protocol Length Info
    2720 594.247385377   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xd7cf AAAA discovery-v6.syncthing.net
    Frame 2720: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
```

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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: 54658, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2721 594.254294249  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xb1a6 Refused AAAA discovery-v4.syncthing.net
Frame 2721: 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: 58579
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2722 594.254295716  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xadcb Refused A discovery-v4.syncthing.net
Frame 2722: 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: 33280
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2723 594.254571875  192.168.1.131         192.168.1.1           DNS      90      Standard query
0x21c2 AAAA discovery-v4.syncthing.net.lan
Frame 2723: 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: 36257, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2724 594.254751441  192.168.1.131         192.168.1.1           DNS      90      Standard query
0x5e65 A discovery-v4.syncthing.net.lan
Frame 2724: 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: 49839, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2725 594.255530191  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xd7cf Refused AAAA discovery-v6.syncthing.net
Frame 2725: 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: 54658
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2726 594.255764864  192.168.1.131         192.168.1.1           DNS      90      Standard query
0x6fc5 AAAA discovery-v6.syncthing.net.lan
Frame 2726: 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: 33418, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2727 594.255835545  192.168.1.131         192.168.1.1           DNS      90      Standard query
0x4722 A discovery-v6.syncthing.net.lan
Frame 2727: 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: 59932, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2728 594.313058076  192.168.1.1           192.168.1.131         DNS      90      Standard query
response 0x21c2 No such name AAAA discovery-v4.syncthing.net.lan
Frame 2728: 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: 36257
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2729 594.313816780  192.168.1.1           192.168.1.131         DNS      90      Standard query
response 0x4722 No such name A discovery-v6.syncthing.net.lan
```

Frame 2729: 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: 59932
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2730	594.313856451	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0x6fc5 No such name AAAA discovery-v6.syncthing.net.lan
Frame 2730: 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: 33418
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2731	594.313874540	192.168.1.1	192.168.1.131	DNS	90	Standard query

response 0x5e65 No such name A discovery-v4.syncthing.net.lan
Frame 2731: 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: 49839
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2732	594.971184158	192.168.1.114	192.168.1.131	TCP	74	48776 → 9090

[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423685576 TSecr=0 WS=128
Frame 2732: 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: 48776, Dst Port: 9090, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2733	594.971257703	192.168.1.131	192.168.1.114	TCP	54	9090 → 48776

[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2733: 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: 48776, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2734	597.217919335	IntelCor_ef:2d:29	Netgear_b7:f6:84	ARP	42	Who has

192.168.1.1? Tell 192.168.1.131
Frame 2734: 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
2735	597.217966270	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 2735: 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
2736	597.221452973	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 2736: 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
2737	597.221542372	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 2737: 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
2738	597.223762752	Netgear_b7:f6:84	IntelCor_ef:2d:29	ARP	42	Who has

192.168.1.131? Tell 192.168.1.1
Frame 2738: 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

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   2739 597.223778886  IntelCor_ef:2d:29      Netgear_b7:f6:84       ARP      42       192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 2739: 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
   2740 597.224544156  Netgear_b7:f6:84       IntelCor_ef:2d:29      ARP      42       192.168.1.1 is
at 04:a1:51:b7:f6:84
Frame 2740: 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
   2741 597.225987182  fdac:c077:5c58::1      fe80::66bc:58ff:feef:2d29 ICMPv6  78       Neighbor
Advertisement fdac:c077:5c58::1 (rtr, sol)
Frame 2741: 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
   2742 597.629312637  IntelCor_e3:85:41      Broadcast               ARP      42       Who has
192.168.1.99? Tell 192.168.1.136
Frame 2742: 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
   2743 597.714335834  192.168.1.131          192.168.1.1             DNS      83       Standard query
0x0898 AAAA discovery.syncthing.net
Frame 2743: 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: 52912, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination             Protocol Length Info
   2744 597.714479921  192.168.1.131          192.168.1.1             DNS      83       Standard query
0xbf62 A discovery.syncthing.net
Frame 2744: 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: 58465, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination             Protocol Length Info
   2745 597.719983551  192.168.1.1            192.168.1.131           DNS      83       Standard query
response 0x0898 Refused AAAA discovery.syncthing.net
Frame 2745: 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: 52912
Domain Name System (response)
No.     Time            Source                 Destination             Protocol Length Info
   2746 597.720422375  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      103
Standard query 0x6619 AAAA discovery.syncthing.net
Frame 2746: 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: 49896, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination             Protocol Length Info
   2747 597.725238470  192.168.1.1            192.168.1.131           DNS      83       Standard query
response 0xbf62 Refused A discovery.syncthing.net
Frame 2747: 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: 58465
Domain Name System (response)
No.     Time            Source                 Destination             Protocol Length Info
   2748 597.725657389  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      103
Standard query 0x5288 A discovery.syncthing.net
Frame 2748: 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: 57357, Dst Port: 53
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Domain Name System (query)
No.     Time             Source                  Destination           Protocol Length Info
   2749 597.728223561  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS    103
Standard query response 0x6619 Refused AAAA discovery.syncthing.net
Frame 2749: 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: 49896
Domain Name System (response)
No.     Time             Source                  Destination           Protocol Length Info
   2750 597.728440913  192.168.1.131          192.168.1.1           DNS      83      Standard query
0xa5c2 AAAA discovery.syncthing.net
Frame 2750: 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: 57284, Dst Port: 53
Domain Name System (query)
No.     Time             Source                  Destination           Protocol Length Info
   2751 597.728745708  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS    103
Standard query response 0x5288 Refused A discovery.syncthing.net
Frame 2751: 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: 57357
Domain Name System (response)
No.     Time             Source                  Destination           Protocol Length Info
   2752 597.728952792  192.168.1.131          192.168.1.1           DNS      83      Standard query
0x1fdb A discovery.syncthing.net
Frame 2752: 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: 45799, Dst Port: 53
Domain Name System (query)
No.     Time             Source                  Destination           Protocol Length Info
   2753 597.731690499  192.168.1.1            192.168.1.131         DNS      83      Standard query
response 0xa5c2 Refused AAAA discovery.syncthing.net
Frame 2753: 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: 57284
Domain Name System (response)
No.     Time             Source                  Destination           Protocol Length Info
   2754 597.731910086  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x9355 AAAA discovery.syncthing.net
Frame 2754: 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: 54835, Dst Port: 53
Domain Name System (query)
No.     Time             Source                  Destination           Protocol Length Info
   2755 597.732689255  192.168.1.1            192.168.1.131         DNS      83      Standard query
response 0x1fdb Refused A discovery.syncthing.net
Frame 2755: 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: 45799
Domain Name System (response)
No.     Time             Source                  Destination           Protocol Length Info
   2756 597.732867215  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x60a1 A discovery.syncthing.net
Frame 2756: 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: 48850, Dst Port: 53
Domain Name System (query)
No.     Time             Source                  Destination           Protocol Length Info
   2757 597.736720385  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS    103
Standard query response 0x9355 Refused AAAA discovery.syncthing.net
Frame 2757: 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
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     User Datagram Protocol, Src Port: 53, Dst Port: 54835
     Domain Name System (response)
No.       Time            Source                  Destination           Protocol Length Info
     2758 597.745146317  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS     103
     Standard query response 0x60a1 Refused A discovery.syncthing.net
     Frame 2758: 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: 48850
     Domain Name System (response)
No.       Time            Source                  Destination           Protocol Length Info
     2759 597.745412628  192.168.1.131            192.168.1.1           DNS     87      Standard query
     0x0954 AAAA discovery.syncthing.net.lan
     Frame 2759: 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: 44704, Dst Port: 53
     Domain Name System (query)
No.       Time            Source                  Destination           Protocol Length Info
     2760 597.745517044  192.168.1.131            192.168.1.1           DNS     87      Standard query
     0xd933 A discovery.syncthing.net.lan
     Frame 2760: 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: 52636, Dst Port: 53
     Domain Name System (query)
No.       Time            Source                  Destination           Protocol Length Info
     2761 597.747667092  192.168.1.1              192.168.1.131         DNS     87      Standard query
     response 0x0954 No such name AAAA discovery.syncthing.net.lan
     Frame 2761: 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: 44704
     Domain Name System (response)
No.       Time            Source                  Destination           Protocol Length Info
     2762 597.748536428  192.168.1.1              192.168.1.131         DNS     87      Standard query
     response 0xd933 No such name A discovery.syncthing.net.lan
     Frame 2762: 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: 52636
     Domain Name System (response)
No.       Time            Source                  Destination           Protocol Length Info
     2763 597.748954368  192.168.1.131            192.168.1.1           DNS     83      Standard query
     0x8e90 AAAA discovery.syncthing.net
     Frame 2763: 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: 33674, Dst Port: 53
     Domain Name System (query)
No.       Time            Source                  Destination           Protocol Length Info
     2764 597.749051241  192.168.1.131            192.168.1.1           DNS     83      Standard query
     0xe312 A discovery.syncthing.net
     Frame 2764: 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: 44502, Dst Port: 53
     Domain Name System (query)
No.       Time            Source                  Destination           Protocol Length Info
     2765 597.752354187  192.168.1.1              192.168.1.131         DNS     83      Standard query
     response 0x8e90 Refused AAAA discovery.syncthing.net
     Frame 2765: 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: 33674
     Domain Name System (response)
No.       Time            Source                  Destination           Protocol Length Info
     2766 597.752495410  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS     103
     Standard query 0x29e0 AAAA discovery.syncthing.net
     Frame 2766: 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)
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Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 57441, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2767 597.753239028 192.168.1.1   192.168.1.131   DNS   83   Standard query
response 0xe312 Refused A discovery.syncthing.net
Frame 2767: 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: 44502
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2768 597.753463504 fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS   103
Standard query 0xc555 A discovery.syncthing.net
Frame 2768: 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: 54470, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2769 597.756371069 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   103
Standard query response 0x29e0 Refused AAAA discovery.syncthing.net
Frame 2769: 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: 57441
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2770 597.756371977 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   103
Standard query response 0xc555 Refused A discovery.syncthing.net
Frame 2770: 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: 54470
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2771 597.756505936 192.168.1.131   192.168.1.1   DNS   83   Standard query
0x1d89 AAAA discovery.syncthing.net
Frame 2771: 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: 58259, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2772 597.756673908 192.168.1.131   192.168.1.1   DNS   83   Standard query
0xc7c3 A discovery.syncthing.net
Frame 2772: 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: 47710, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2773 597.761121652 192.168.1.1   192.168.1.131   DNS   83   Standard query
response 0x1d89 Refused AAAA discovery.syncthing.net
Frame 2773: 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: 58259
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    2774 597.761258265 fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS   103
Standard query 0xd9cb AAAA discovery.syncthing.net
Frame 2774: 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: 54453, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    2775 597.761956905 192.168.1.1   192.168.1.131   DNS   83   Standard query
response 0xc7c3 Refused A discovery.syncthing.net
Frame 2775: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp3s0, id 0

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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: 47710
Domain Name System (response)
No.     Time            Source              Destination         Protocol Length Info
   2776 597.762088349  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0xf5b1 A discovery.syncthing.net
Frame 2776: 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: 54679, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination         Protocol Length Info
   2777 597.765443818  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xd9cb Refused AAAA discovery.syncthing.net
Frame 2777: 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: 54453
Domain Name System (response)
No.     Time            Source              Destination         Protocol Length Info
   2778 597.765478600  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xf5b1 Refused A discovery.syncthing.net
Frame 2778: 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: 54679
Domain Name System (response)
No.     Time            Source              Destination         Protocol Length Info
   2779 597.765768658  192.168.1.131       192.168.1.1         DNS      87      Standard query
0xbbd9 AAAA discovery.syncthing.net.lan
Frame 2779: 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: 55806, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination         Protocol Length Info
   2780 597.765883480  192.168.1.131       192.168.1.1         DNS      87      Standard query
0x5457 A discovery.syncthing.net.lan
Frame 2780: 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: 44779, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination         Protocol Length Info
   2781 597.775869356  192.168.1.1         192.168.1.131       DNS      87      Standard query
response 0xbbd9 No such name AAAA discovery.syncthing.net.lan
Frame 2781: 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: 55806
Domain Name System (response)
No.     Time            Source              Destination         Protocol Length Info
   2782 597.776854213  192.168.1.1         192.168.1.131       DNS      87      Standard query
response 0x5457 No such name A discovery.syncthing.net.lan
Frame 2782: 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: 44779
Domain Name System (response)
No.     Time            Source              Destination         Protocol Length Info
   2783 598.452462214  IntelCor_e3:85:41    Broadcast           ARP      42      Who has
192.168.1.99? Tell 192.168.1.136
Frame 2783: 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
   2784 600.091120053  192.168.1.114       192.168.1.131       TCP      74      44366 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423690671 TSecr=0 WS=128
Frame 2784: 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)
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    Internet Protocol Version 4, Src: 192.168.1.114, Dst: 192.168.1.131
    Transmission Control Protocol, Src Port: 44366, Dst Port: 9090, Seq: 0, Len: 0
No.       Time            Source              Destination         Protocol Length Info
    2785 600.091194924  192.168.1.131       192.168.1.114        TCP      54      9090 → 44366
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2785: 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: 44366, Seq: 1, Ack: 1, Len: 0
No.       Time            Source              Destination         Protocol Length Info
    2786 600.091243395  WistronN_73:f9:a6   Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2786: 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
    2787 600.703890703  WistronN_73:f9:a6   Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2787: 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
    2788 601.727436194  WistronN_73:f9:a6   Broadcast            ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2788: 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
    2789 602.337636691  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 2789: 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
    2790 602.341369801  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 2790: 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
    2791 602.341431612  fe80::66bc:58ff:feef:2d29 fe80::6a1:51ff:feb7:f684 ICMPv6   78      Neighbor
Advertisement fe80::66bc:58ff:feef:2d29 (sol)
Frame 2791: 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
    2792 602.342243677  fe80::6a1:51ff:feb7:f684 fe80::66bc:58ff:feef:2d29 ICMPv6   78      Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)
Frame 2792: 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
    2793 605.211790347  192.168.1.114       192.168.1.131        TCP      74      44380 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423695797 TSecr=0 WS=128
Frame 2793: 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: 44380, Dst Port: 9090, Seq: 0, Len: 0
No.       Time            Source              Destination         Protocol Length Info
    2794 605.211865847  192.168.1.131       192.168.1.114        TCP      54      9090 → 44380
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2794: 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: 44380, Seq: 1, Ack: 1, Len: 0
No.       Time            Source              Destination         Protocol Length Info
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    2795 607.674412761  IntelCor_e3:85:41    Broadcast          ARP     42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 2795: 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
    2796 607.891048366  fe80::1b0b:c917:82b9:b84b ff12::8384         UDP      165     56964 →
21027 Len=103
Frame 2796: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
0030  32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
0040  30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                              ......:
No.      Time            Source              Destination         Protocol Length Info
    2797 607.891249374  192.168.1.131       192.168.1.255       UDP      145     51594 → 21027
Len=103
Frame 2797: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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                              .......
No.      Time            Source              Destination         Protocol Length Info
    2798 608.484050367  IntelCor_e3:85:41    Broadcast          ARP     42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 2798: 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
    2799 609.304873543  IntelCor_e3:85:41    Broadcast          ARP     42     Who has
192.168.1.99? Tell 192.168.1.136
Frame 2799: 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
    2800 610.333776274  192.168.1.114       192.168.1.131       TCP      74     44338 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423700905 TSecr=0 WS=128
Frame 2800: 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: 44338, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source              Destination         Protocol Length Info
    2801 610.333852193  192.168.1.131       192.168.1.114       TCP      54     9090 → 44338
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2801: 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: 44338, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination         Protocol Length Info
    2802 613.195338210  IntelCor_78:5e:51    Broadcast          ARP     42     Who has
192.168.1.1? Tell 192.168.1.119
Frame 2802: 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
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    2803 615.452076934  192.168.1.114          192.168.1.131          TCP        74      44350 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423706021 TSecr=0 WS=128
Frame 2803: 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: 44350, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source               Destination            Protocol Length Info
    2804 615.452153342  192.168.1.131          192.168.1.114          TCP        54      9090 → 44350
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2804: 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: 44350, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination            Protocol Length Info
    2805 615.452948435  Apple_38:56:5e         IntelCor_ef:2d:29      ARP        60      Who has
192.168.1.131? Tell 192.168.1.114
Frame 2805: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (request)
No.      Time            Source               Destination            Protocol Length Info
    2806 615.452976023  IntelCor_ef:2d:29      Apple_38:56:5e         ARP        42      192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 2806: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (reply)
No.      Time            Source               Destination            Protocol Length Info
    2807 620.572665372  192.168.1.114          192.168.1.131          TCP        74      59842 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423711132 TSecr=0 WS=128
Frame 2807: 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: 59842, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source               Destination            Protocol Length Info
    2808 620.572740662  192.168.1.131          192.168.1.114          TCP        54      9090 → 59842
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2808: 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: 59842, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination            Protocol Length Info
    2809 620.769917651  IntelCor_ef:2d:29      Apple_38:56:5e         ARP        42      Who has
192.168.1.114? Tell 192.168.1.131
Frame 2809: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (request)
No.      Time            Source               Destination            Protocol Length Info
    2810 620.777219810  Apple_38:56:5e         IntelCor_ef:2d:29      ARP        60      192.168.1.114
is at 3c:22:fb:38:56:5e
Frame 2810: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (reply)
No.      Time            Source               Destination            Protocol Length Info
    2811 623.846551617  IntelCor_e3:85:41      Broadcast              ARP        42      Who has
192.168.1.136? (ARP Probe)
Frame 2811: 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 (ARP Probe)
No.      Time            Source               Destination            Protocol Length Info
    2812 624.460868591  IntelCor_e3:85:41      Broadcast              ARP        42      Who has
192.168.1.1? Tell 192.168.1.136
Frame 2812: 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
    2813 624.874105190  fdac:c077:5c58:0:79dc:aa47:f4d2:6a7c ff02::1            ICMPv6    86
Neighbor Advertisement fdac:c077:5c58:0:79dc:aa47:f4d2:6a7c (ovr) is at 34:7d:f6:e3:85:41
Frame 2813: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:79dc:aa47:f4d2:6a7c, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time            Source               Destination            Protocol Length Info
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    2814 624.874191586  fdac:c077:5c58:0:b52d:ad56:d1d3:d4b9 ff02::1                    ICMPv6    86
Neighbor Advertisement fdac:c077:5c58:0:b52d:ad56:d1d3:d4b9 (ovr) is at 34:7d:f6:e3:85:41
Frame 2814: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:b52d:ad56:d1d3:d4b9, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time            Source                  Destination            Protocol Length Info
    2815 624.874208767  IntelCor_e3:85:41       Broadcast              ARP       42      Who has
192.168.1.136? (ARP Probe)
Frame 2815: 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 (ARP Probe)
No.      Time            Source                  Destination            Protocol Length Info
    2816 624.874230139  fe80::79dc:aa47:f4d2:6a7c ff02::1              ICMPv6    86      Neighbor
Advertisement fe80::79dc:aa47:f4d2:6a7c (ovr) is at 34:7d:f6:e3:85:41
Frame 2816: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::79dc:aa47:f4d2:6a7c, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time            Source                  Destination            Protocol Length Info
    2817 624.874231536  fdac:c077:5c58::5fc    ff02::1                ICMPv6    86      Neighbor
Advertisement fdac:c077:5c58::5fc (ovr) is at 34:7d:f6:e3:85:41
Frame 2817: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58::5fc, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time            Source                  Destination            Protocol Length Info
    2818 625.693221542  192.168.1.114          192.168.1.131          TCP       74      59846 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423716255 TSecr=0 WS=128
Frame 2818: 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: 59846, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                  Destination            Protocol Length Info
    2819 625.693295296  192.168.1.131          192.168.1.114          TCP       54      9090 → 59846
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2819: 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: 59846, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination            Protocol Length Info
    2820 625.902457069  IntelCor_e3:85:41       Broadcast              ARP       42      Who has
192.168.1.136? (ARP Probe)
Frame 2820: 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 (ARP Probe)
No.      Time            Source                  Destination            Protocol Length Info
    2821 626.922810176  IntelCor_e3:85:41       Broadcast              ARP       42      ARP
Announcement for 192.168.1.136
Frame 2821: 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 (ARP Announcement)
No.      Time            Source                  Destination            Protocol Length Info
    2822 627.736704295  192.168.1.136          192.168.1.255          NBNS      110     Registration NB
LAPTOP-3U2EEUNT<20>
Frame 2822: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                  Destination            Protocol Length Info
    2823 627.736705273  192.168.1.136          192.168.1.255          NBNS      110     Registration NB
WORKGROUP<00>
Frame 2823: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                  Destination            Protocol Length Info
    2824 627.736706670  192.168.1.136          192.168.1.255          NBNS      110     Registration NB
LAPTOP-3U2EEUNT<00>
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Frame 2824: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source               Destination          Protocol Length Info
   2825 628.557596406  192.168.1.136        192.168.1.255        NBNS     110    Registration NB
LAPTOP-3U2EEUNT<00>
Frame 2825: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source               Destination          Protocol Length Info
   2826 628.557597873  192.168.1.136        192.168.1.255        NBNS     110    Registration NB
WORKGROUP<00>
Frame 2826: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source               Destination          Protocol Length Info
   2827 628.557599339  192.168.1.136        192.168.1.255        NBNS     110    Registration NB
LAPTOP-3U2EEUNT<20>
Frame 2827: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source               Destination          Protocol Length Info
   2828 629.170338001  192.168.1.136        192.168.1.255        NBNS     110    Registration NB
LAPTOP-3U2EEUNT<20>
Frame 2828: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source               Destination          Protocol Length Info
   2829 629.170339398  192.168.1.136        192.168.1.255        NBNS     110    Registration NB
WORKGROUP<00>
Frame 2829: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source               Destination          Protocol Length Info
   2830 629.170340795  192.168.1.136        192.168.1.255        NBNS     110    Registration NB
LAPTOP-3U2EEUNT<00>
Frame 2830: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source               Destination          Protocol Length Info
   2831 630.193968143  WistronN_73:f9:a6    Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2831: 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
   2832 630.810654752  WistronN_73:f9:a6    Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 2832: 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
   2833 631.015662052  192.168.1.114        192.168.1.131        TCP      74     45572 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423721403 TSecr=0 WS=128
Frame 2833: 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
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Transmission Control Protocol, Src Port: 45572, Dst Port: 9090, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
   2834 631.015736644  192.168.1.131         192.168.1.114         TCP      54      9090 → 45572
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2834: 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: 45572, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
   2835 631.628499751  WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 2835: 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
   2836 636.135760751  192.168.1.114         192.168.1.131         TCP      74      45578 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423726683 TSecr=0 WS=128
Frame 2836: 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: 45578, Dst Port: 9090, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
   2837 636.135834784  192.168.1.131         192.168.1.114         TCP      54      9090 → 45578
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2837: 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: 45578, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
   2838 637.890884489  fe80::1b0b:c917:82b9:b84b ff12::8384        UDP      165     56964 →
21027 Len=103
Frame 2838: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
0030  32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
0040  30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                               ......:
No.     Time           Source                Destination           Protocol Length Info
   2839 637.891121187  192.168.1.131         192.168.1.255         UDP      145     51594 → 21027
Len=103
Frame 2839: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
   2840 638.618717822  192.168.1.131         192.168.1.1           DNS      78      Standard query
0xac9e AAAA stun.syncthing.net
Frame 2840: 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: 33185, Dst Port: 53
Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
   2841 638.618758750  192.168.1.131         192.168.1.1           DNS      78      Standard query
0x5fb2 A stun.syncthing.net
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Frame 2841: 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: 37606, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2842 638.632609041  192.168.1.1           192.168.1.131          DNS      78     Standard query
response 0xac9e Refused AAAA stun.syncthing.net
Frame 2842: 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: 33185
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2843 638.633004911  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      98
Standard query 0xbffe AAAA stun.syncthing.net
Frame 2843: 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: 54311, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2844 638.633303420  192.168.1.1           192.168.1.131          DNS      78     Standard query
response 0x5fb2 Refused A stun.syncthing.net
Frame 2844: 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: 37606
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2845 638.633727647  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      98
Standard query 0x56f7 A stun.syncthing.net
Frame 2845: 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: 54089, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2846 638.637750955  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      98
Standard query response 0x56f7 Refused A stun.syncthing.net
Frame 2846: 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: 54089
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2847 638.637794956  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      98
Standard query response 0xbffe Refused AAAA stun.syncthing.net
Frame 2847: 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: 54311
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2848 638.637969214  192.168.1.131         192.168.1.1            DNS      78     Standard query
0x16ce AAAA stun.syncthing.net
Frame 2848: 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: 42038, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2849 638.638074537  192.168.1.131         192.168.1.1            DNS      78     Standard query
0xc229 A stun.syncthing.net
Frame 2849: 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: 47581, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
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   2850 638.640969042  192.168.1.1            192.168.1.131          DNS      78      Standard query
response 0x16ce Refused AAAA stun.syncthing.net
Frame 2850: 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: 42038
Domain Name System (response)
No.     Time             Source                 Destination            Protocol Length Info
   2851 638.641192609  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      98
Standard query 0xd91c AAAA stun.syncthing.net
Frame 2851: 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: 58627, Dst Port: 53
Domain Name System (query)
No.     Time             Source                 Destination            Protocol Length Info
   2852 638.641936926  192.168.1.1            192.168.1.131          DNS      78      Standard query
response 0xc229 Refused A stun.syncthing.net
Frame 2852: 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: 47581
Domain Name System (response)
No.     Time             Source                 Destination            Protocol Length Info
   2853 638.642079965  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      98
Standard query 0xd9df A stun.syncthing.net
Frame 2853: 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: 49492, Dst Port: 53
Domain Name System (query)
No.     Time             Source                 Destination            Protocol Length Info
   2854 638.647672436  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      98
Standard query response 0xd9df Refused A stun.syncthing.net
Frame 2854: 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: 49492
Domain Name System (response)
No.     Time             Source                 Destination            Protocol Length Info
   2855 638.647708335  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      98
Standard query response 0xd91c Refused AAAA stun.syncthing.net
Frame 2855: 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: 58627
Domain Name System (response)
No.     Time             Source                 Destination            Protocol Length Info
   2856 638.647988755  192.168.1.131          192.168.1.1            DNS      82      Standard query
0x48f1 AAAA stun.syncthing.net.lan
Frame 2856: 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: 39040, Dst Port: 53
Domain Name System (query)
No.     Time             Source                 Destination            Protocol Length Info
   2857 638.648089678  192.168.1.131          192.168.1.1            DNS      82      Standard query
0x3848 A stun.syncthing.net.lan
Frame 2857: 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: 41977, Dst Port: 53
Domain Name System (query)
No.     Time             Source                 Destination            Protocol Length Info
   2858 638.654198987  192.168.1.1            192.168.1.131          DNS      82      Standard query
response 0x48f1 No such name AAAA stun.syncthing.net.lan
Frame 2858: 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: 39040
Domain Name System (response)
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No.      Time              Source              Destination              Protocol Length Info
    2859 638.669003893  192.168.1.1         192.168.1.131            DNS      82      Standard query
response 0x3848 No such name A stun.syncthing.net.lan
Frame 2859: 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: 41977
Domain Name System (response)
No.      Time              Source              Destination              Protocol Length Info
    2860 638.795231892  IntelCor_e3:85:41   Broadcast                ARP      42      Who has
192.168.1.136? (ARP Probe)
Frame 2860: 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 (ARP Probe)
No.      Time              Source              Destination              Protocol Length Info
    2861 639.000380554  IntelCor_e3:85:41   Broadcast                ARP      42      Who has
192.168.1.1? Tell 192.168.1.136
Frame 2861: 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
    2862 639.616739459  IntelCor_e3:85:41   Broadcast                ARP      42      Who has
192.168.1.1? Tell 192.168.1.136
Frame 2862: 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
    2863 639.826816455  fdac:c077:5c58:0:79dc:aa47:f4d2:6a7c ff02::1           ICMPv6   86
Neighbor Advertisement fdac:c077:5c58:0:79dc:aa47:f4d2:6a7c (ovr) is at 34:7d:f6:e3:85:41
Frame 2863: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:79dc:aa47:f4d2:6a7c, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time              Source              Destination              Protocol Length Info
    2864 639.826901524  fdac:c077:5c58:0:b52d:ad56:d1d3:d4b9 ff02::1           ICMPv6   86
Neighbor Advertisement fdac:c077:5c58:0:b52d:ad56:d1d3:d4b9 (ovr) is at 34:7d:f6:e3:85:41
Frame 2864: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:b52d:ad56:d1d3:d4b9, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time              Source              Destination              Protocol Length Info
    2865 639.826917867  IntelCor_e3:85:41   Broadcast                ARP      42      Who has
192.168.1.136? (ARP Probe)
Frame 2865: 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 (ARP Probe)
No.      Time              Source              Destination              Protocol Length Info
    2866 639.826939309  fe80::79dc:aa47:f4d2:6a7c ff02::1             ICMPv6   86      Neighbor
Advertisement fe80::79dc:aa47:f4d2:6a7c (ovr) is at 34:7d:f6:e3:85:41
Frame 2866: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::79dc:aa47:f4d2:6a7c, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time              Source              Destination              Protocol Length Info
    2867 639.826940287  fdac:c077:5c58::5fc   ff02::1                ICMPv6   86      Neighbor
Advertisement fdac:c077:5c58::5fc (ovr) is at 34:7d:f6:e3:85:41
Frame 2867: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58::5fc, Dst: ff02::1
Internet Control Message Protocol v6
No.      Time              Source              Destination              Protocol Length Info
    2868 640.851811259  IntelCor_e3:85:41   Broadcast                ARP      42      Who has
192.168.1.136? (ARP Probe)
Frame 2868: 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 (ARP Probe)
No.      Time              Source              Destination              Protocol Length Info
    2869 641.257598890  AzureWav_39:53:31   Broadcast                ARP      42      Who has
192.168.1.1? Tell 192.168.1.124
Frame 2869: 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)
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Address Resolution Protocol (request)
No.      Time              Source                  Destination          Protocol Length Info
    2870 641.257599868  AzureWav_39:53:31      Broadcast            ARP       42     Who has
192.168.1.1? Tell 192.168.1.124
Frame 2870: 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
    2871 641.257601264  AzureWav_39:53:31      Broadcast            ARP       42     Who has
192.168.1.1? Tell 192.168.1.124
Frame 2871: 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
    2872 641.359419335  192.168.1.114          192.168.1.131        TCP       74     38886 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423731804 TSecr=0 WS=128
Frame 2872: 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: 38886, Dst Port: 9090, Seq: 0, Len: 0
No.      Time              Source                  Destination          Protocol Length Info
    2873 641.359487153  192.168.1.131          192.168.1.114        TCP       54     9090 → 38886
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2873: 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: 38886, Seq: 1, Ack: 1, Len: 0
No.      Time              Source                  Destination          Protocol Length Info
    2874 641.363211043  Apple_38:56:5e         IntelCor_ef:2d:29    ARP       60     Who has
192.168.1.131? Tell 192.168.1.114
Frame 2874: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (request)
No.      Time              Source                  Destination          Protocol Length Info
    2875 641.363220542  IntelCor_ef:2d:29      Apple_38:56:5e       ARP       42     192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 2875: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (reply)
No.      Time              Source                  Destination          Protocol Length Info
    2876 641.873750780  192.168.1.136          192.168.1.255        NBNS      110    Registration NB
LAPTOP-3U2EEUNT<20>
Frame 2876: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                  Destination          Protocol Length Info
    2877 641.873751688  192.168.1.136          192.168.1.255        NBNS      110    Registration NB
LAPTOP-3U2EEUNT<00>
Frame 2877: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                  Destination          Protocol Length Info
    2878 641.873753085  192.168.1.136          192.168.1.255        NBNS      110    Registration NB
WORKGROUP<00>
Frame 2878: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time              Source                  Destination          Protocol Length Info
    2879 642.687498369  192.168.1.136          192.168.1.255        NBNS      110    Registration NB
WORKGROUP<00>
Frame 2879: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
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No.      Time             Source                Destination           Protocol Length Info
   2880 642.687499836  192.168.1.136         192.168.1.255         NBNS     110    Registration NB
LAPTOP-3U2EEUNT<00>
Frame 2880: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time             Source                Destination           Protocol Length Info
   2881 642.687500744  192.168.1.136         192.168.1.255         NBNS     110    Registration NB
LAPTOP-3U2EEUNT<20>
Frame 2881: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time             Source                Destination           Protocol Length Info
   2882 643.513526038  192.168.1.136         192.168.1.255         NBNS     110    Registration NB
LAPTOP-3U2EEUNT<20>
Frame 2882: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time             Source                Destination           Protocol Length Info
   2883 643.714658447  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 2883: 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
   2884 643.714793174  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 2884: 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
   2885 643.717843428  Netgear_b7:f6:84      IntelCor_ef:2d:29     ARP      42     Who has
192.168.1.131? Tell 192.168.1.1
Frame 2885: 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
   2886 643.717855930  IntelCor_ef:2d:29     Netgear_b7:f6:84      ARP      42     192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 2886: 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
   2887 644.328226774  192.168.1.136         192.168.1.255         NBNS     110    Registration NB
WORKGROUP<00>
Frame 2887: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time             Source                Destination           Protocol Length Info
   2888 644.328228171  192.168.1.136         192.168.1.255         NBNS     110    Registration NB
LAPTOP-3U2EEUNT<00>
Frame 2888: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time             Source                Destination           Protocol Length Info
   2889 644.328229149  192.168.1.136         192.168.1.255         NBNS     110    Registration NB
LAPTOP-3U2EEUNT<20>
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Frame 2889: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.   Time   Source   Destination   Protocol Length Info
   2890 645.759818480   WistronN_73:f9:a6   Broadcast   ARP   42   Who has
192.168.11.1? Tell 192.168.1.24
Frame 2890: 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
   2891 646.587513092   192.168.1.114   192.168.1.131   TCP   74   38888 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423737026 TSecr=0 WS=128
Frame 2891: 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: 38888, Dst Port: 9090, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
   2892 646.587606891   192.168.1.131   192.168.1.114   TCP   54   9090 → 38888
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2892: 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: 38888, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
   2893 646.783053938   WistronN_73:f9:a6   Broadcast   ARP   42   Who has
192.168.11.1? Tell 192.168.1.24
Frame 2893: 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
   2894 651.501566134   IntelCor_e3:85:41   Broadcast   ARP   42   Who has
192.168.1.136? (ARP Probe)
Frame 2894: 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 (ARP Probe)
No.   Time   Source   Destination   Protocol Length Info
   2895 651.702241211   IntelCor_e3:85:41   Broadcast   ARP   42   Who has
192.168.1.1? Tell 192.168.1.136
Frame 2895: 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
   2896 651.704795790   192.168.1.114   192.168.1.131   TCP   74   33624 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423742240 TSecr=0 WS=128
Frame 2896: 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: 33624, Dst Port: 9090, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
   2897 651.704858020   192.168.1.131   192.168.1.114   TCP   54   9090 → 33624
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2897: 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: 33624, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
   2898 652.319063316   fdac:c077:5c58:0:79dc:aa47:f4d2:6a7c ff02::1   ICMPv6   86
Neighbor Advertisement fdac:c077:5c58:0:79dc:aa47:f4d2:6a7c (ovr) is at 34:7d:f6:e3:85:41
Frame 2898: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fdac:c077:5c58:0:79dc:aa47:f4d2:6a7c, Dst: ff02::1
Internet Control Message Protocol v6
No.   Time   Source   Destination   Protocol Length Info
   2899 652.319150340   IntelCor_e3:85:41   Broadcast   ARP   42   Who has
192.168.1.1? Tell 192.168.1.136
Frame 2899: 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

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   2900 652.319151737  IntelCor_e3:85:41     Broadcast             ARP      42      Who has
192.168.1.136? (ARP Probe)
Frame 2900: 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 (ARP Probe)
No.     Time            Source              Destination           Protocol Length Info
   2901 652.319178277  fe80::79dc:aa47:f4d2:6a7c ff02::1             ICMPv6   86      Neighbor
Advertisement fe80::79dc:aa47:f4d2:6a7c (ovr) is at 34:7d:f6:e3:85:41
Frame 2901: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface wlp3s0, id 0
Ethernet II, Src: IntelCor_e3:85:41 (34:7d:f6:e3:85:41), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::79dc:aa47:f4d2:6a7c, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time            Source              Destination           Protocol Length Info
   2902 653.342413666  IntelCor_e3:85:41     Broadcast             ARP      42      Who has
192.168.1.136? (ARP Probe)
Frame 2902: 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 (ARP Probe)
No.     Time            Source              Destination           Protocol Length Info
   2903 654.365151004  IntelCor_e3:85:41     Broadcast             ARP      42      ARP
Announcement for 192.168.1.136
Frame 2903: 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 (ARP Announcement)
No.     Time            Source              Destination           Protocol Length Info
   2904 654.568066296  192.168.1.136        192.168.1.255         NBNS     110     Registration NB
LAPTOP-3U2EEUNT<00>
Frame 2904: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source              Destination           Protocol Length Info
   2905 654.568067693  192.168.1.136        192.168.1.255         NBNS     110     Registration NB
WORKGROUP<00>
Frame 2905: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source              Destination           Protocol Length Info
   2906 655.184787198  192.168.1.136        192.168.1.255         NBNS     110     Registration NB
WORKGROUP<00>
Frame 2906: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source              Destination           Protocol Length Info
   2907 655.184788175  192.168.1.136        192.168.1.255         NBNS     110     Registration NB
LAPTOP-3U2EEUNT<00>
Frame 2907: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source              Destination           Protocol Length Info
   2908 655.184789642  192.168.1.136        192.168.1.255         NBNS     110     Registration NB
LAPTOP-3U2EEUNT<20>
Frame 2908: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source              Destination           Protocol Length Info
   2909 656.011346791  192.168.1.136        192.168.1.255         NBNS     110     Registration NB
WORKGROUP<00>
Frame 2909: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
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NetBIOS Name Service
No.     Time            Source                  Destination             Protocol Length Info
   2910 656.821858412   192.168.1.114           192.168.1.131           TCP      74     33626 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423747368 TSecr=0 WS=128
Frame 2910: 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: 33626, Dst Port: 9090, Seq: 0, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
   2911 656.821929024   192.168.1.131           192.168.1.114           TCP      54     9090 → 33626
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 2911: 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: 33626, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                  Destination             Protocol Length Info
   2912 656.821977145   192.168.1.136           192.168.1.255           NBNS     110    Registration NB
LAPTOP-3U2EEUNT<00>
Frame 2912: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source                  Destination             Protocol Length Info
   2913 656.821978542   192.168.1.136           192.168.1.255           NBNS     110    Registration NB
LAPTOP-3U2EEUNT<20>
Frame 2913: 110 bytes on wire (880 bits), 110 bytes captured (880 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)
Internet Protocol Version 4, Src: 192.168.1.136, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.     Time            Source                  Destination             Protocol Length Info
   2914 657.779531245   192.168.1.131           192.168.1.1             DNS      83     Standard query
0xc64b AAAA discovery.syncthing.net
Frame 2914: 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: 59790, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
   2915 657.779572801   192.168.1.131           192.168.1.1             DNS      83     Standard query
0xac4d A discovery.syncthing.net
Frame 2915: 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: 33954, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
   2916 657.788348857   192.168.1.1             192.168.1.131           DNS      83     Standard query
response 0xc64b Refused AAAA discovery.syncthing.net
Frame 2916: 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: 59790
Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
   2917 657.788842926   192.168.1.1             192.168.1.131           DNS      83     Standard query
response 0xac4d Refused A discovery.syncthing.net
Frame 2917: 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: 33954
Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
   2918 657.788867790   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0xb8dc AAAA discovery.syncthing.net
Frame 2918: 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: 48208, Dst Port: 53
Domain Name System (query)
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No.      Time              Source                    Destination           Protocol Length Info
    2919 657.789044074  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      103
Standard query 0x3c8c A discovery.syncthing.net
Frame 2919: 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: 51880, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination           Protocol Length Info
    2920 657.796841419  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xb8dc Refused AAAA discovery.syncthing.net
Frame 2920: 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: 48208
Domain Name System (response)
No.      Time              Source                    Destination           Protocol Length Info
    2921 657.797066244  192.168.1.131          192.168.1.1           DNS      83     Standard query
0xa692 AAAA discovery.syncthing.net
Frame 2921: 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: 48510, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination           Protocol Length Info
    2922 657.797362099  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x3c8c Refused A discovery.syncthing.net
Frame 2922: 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: 51880
Domain Name System (response)
No.      Time              Source                    Destination           Protocol Length Info
    2923 657.797538243  192.168.1.131          192.168.1.1           DNS      83     Standard query
0xb40a A discovery.syncthing.net
Frame 2923: 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: 60918, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination           Protocol Length Info
    2924 657.802201173  192.168.1.1            192.168.1.131         DNS      83     Standard query
response 0xa692 Refused AAAA discovery.syncthing.net
Frame 2924: 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: 48510
Domain Name System (response)
No.      Time              Source                    Destination           Protocol Length Info
    2925 657.802381578  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      103
Standard query 0x3adc AAAA discovery.syncthing.net
Frame 2925: 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: 44744, Dst Port: 53
Domain Name System (query)
No.      Time              Source                    Destination           Protocol Length Info
    2926 657.803769359  192.168.1.1            192.168.1.131         DNS      83     Standard query
response 0xb40a Refused A discovery.syncthing.net
Frame 2926: 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: 60918
Domain Name System (response)
No.      Time              Source                    Destination           Protocol Length Info
    2927 657.803982170  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      103
Standard query 0xbc06 A discovery.syncthing.net
Frame 2927: 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: 48037, Dst Port: 53
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Domain Name System (query)
No.     Time            Source              Destination        Protocol Length Info
   2928 657.814402261  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x3adc Refused AAAA discovery.syncthing.net
Frame 2928: 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: 44744
Domain Name System (response)
No.     Time            Source              Destination        Protocol Length Info
   2929 657.817786784  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xbc06 Refused A discovery.syncthing.net
Frame 2929: 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: 48037
Domain Name System (response)
No.     Time            Source              Destination        Protocol Length Info
   2930 657.818043038  192.168.1.131         192.168.1.1        DNS      87      Standard query
0x31d4 AAAA discovery.syncthing.net.lan
Frame 2930: 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: 48669, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination        Protocol Length Info
   2931 657.818064899  192.168.1.131         192.168.1.1        DNS      87      Standard query
0xfe24 A discovery.syncthing.net.lan
Frame 2931: 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: 38470, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination        Protocol Length Info
   2932 657.822484147  192.168.1.1           192.168.1.131      DNS      87      Standard query
response 0x31d4 No such name AAAA discovery.syncthing.net.lan
Frame 2932: 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: 48669
Domain Name System (response)
No.     Time            Source              Destination        Protocol Length Info
   2933 657.827470939  192.168.1.1           192.168.1.131      DNS      87      Standard query
response 0xfe24 No such name A discovery.syncthing.net.lan
Frame 2933: 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: 38470
Domain Name System (response)
No.     Time            Source              Destination        Protocol Length Info
   2934 657.827987358  192.168.1.131         192.168.1.1        DNS      83      Standard query
0x11c5 AAAA discovery.syncthing.net
Frame 2934: 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: 48611, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination        Protocol Length Info
   2935 657.828018857  192.168.1.131         192.168.1.1        DNS      83      Standard query
0xb659 A discovery.syncthing.net
Frame 2935: 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: 55780, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination        Protocol Length Info
   2936 657.831626948  192.168.1.1           192.168.1.131      DNS      83      Standard query
response 0x11c5 Refused AAAA discovery.syncthing.net
Frame 2936: 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
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User Datagram Protocol, Src Port: 53, Dst Port: 48611
Domain Name System (response)
No.      Time            Source                   Destination           Protocol Length Info
    2937 657.831836268  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      103
Standard query 0x52f5 AAAA discovery.syncthing.net
Frame 2937: 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: 36695, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination           Protocol Length Info
    2938 657.843992795  192.168.1.1              192.168.1.131         DNS       83      Standard query
response 0xb659 Refused A discovery.syncthing.net
Frame 2938: 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: 55780
Domain Name System (response)
No.      Time            Source                   Destination           Protocol Length Info
    2939 657.844454667  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      103
Standard query 0x51a5 A discovery.syncthing.net
Frame 2939: 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: 53032, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination           Protocol Length Info
    2940 657.849963326  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x52f5 Refused AAAA discovery.syncthing.net
Frame 2940: 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: 36695
Domain Name System (response)
No.      Time            Source                   Destination           Protocol Length Info
    2941 657.850204006  192.168.1.131            192.168.1.1           DNS       83      Standard query
0xcf52 AAAA discovery.syncthing.net
Frame 2941: 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: 46443, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination           Protocol Length Info
    2942 657.864222967  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x51a5 Refused A discovery.syncthing.net
Frame 2942: 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: 53032
Domain Name System (response)
No.      Time            Source                   Destination           Protocol Length Info
    2943 657.864713405  192.168.1.131            192.168.1.1           DNS       83      Standard query
0x3a50 A discovery.syncthing.net
Frame 2943: 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: 39384, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination           Protocol Length Info
    2944 657.867653936  192.168.1.1              192.168.1.131         DNS       83      Standard query
response 0xcf52 Refused AAAA discovery.syncthing.net
Frame 2944: 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: 46443
Domain Name System (response)
No.      Time            Source                   Destination           Protocol Length Info
    2945 657.867913822  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      103
Standard query 0x7c08 AAAA discovery.syncthing.net
Frame 2945: 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)
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Internet Protocol Version 6, Src: fdac:c077:5c58:0:780c:2223:3262:542b, Dst: fdac:c077:5c58::1
User Datagram Protocol, Src Port: 42947, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2946 657.869429067  192.168.1.1           192.168.1.131         DNS      83     Standard query
response 0x3a50 Refused A discovery.syncthing.net
Frame 2946: 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: 39384
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2947 657.869630215  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0x2220 A discovery.syncthing.net
Frame 2947: 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: 37677, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2948 657.871383624  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x7c08 Refused AAAA discovery.syncthing.net
Frame 2948: 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: 42947
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2949 657.872657770  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x2220 Refused A discovery.syncthing.net
Frame 2949: 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: 37677
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2950 657.872895865  192.168.1.131         192.168.1.1           DNS      87     Standard query
0xfa0a AAAA discovery.syncthing.net.lan
Frame 2950: 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: 33974, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2951 657.872915351  192.168.1.131         192.168.1.1           DNS      87     Standard query
0x6882 A discovery.syncthing.net.lan
Frame 2951: 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: 53356, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   2952 657.881945845  192.168.1.1           192.168.1.131         DNS      87     Standard query
response 0xfa0a No such name AAAA discovery.syncthing.net.lan
Frame 2952: 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: 33974
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2953 657.883657558  192.168.1.1           192.168.1.131         DNS      87     Standard query
response 0x6882 No such name A discovery.syncthing.net.lan
Frame 2953: 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: 53356
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   2954 660.280797875  192.168.1.131         192.168.1.1           DNS      80     Standard query
0xe579 AAAA relays.syncthing.net
Frame 2954: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface wlp3s0, id 0
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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: 33054, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   2955 660.280930786   192.168.1.131           192.168.1.1           DNS      80     Standard query
0x96a7 A relays.syncthing.net
Frame 2955: 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: 34185, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   2956 660.297824836   192.168.1.1             192.168.1.131         DNS      80     Standard query
response 0xe579 Refused AAAA relays.syncthing.net
Frame 2956: 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: 33054
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   2957 660.298286359   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x8793 AAAA relays.syncthing.net
Frame 2957: 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: 40072, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   2958 660.300310061   192.168.1.1             192.168.1.131         DNS      80     Standard query
response 0x96a7 Refused A relays.syncthing.net
Frame 2958: 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: 34185
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   2959 660.300663606   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x9c78 A relays.syncthing.net
Frame 2959: 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: 37717, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   2960 660.306832771   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x8793 Refused AAAA relays.syncthing.net
Frame 2960: 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: 40072
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   2961 660.307044185   192.168.1.131           192.168.1.1           DNS      80     Standard query
0xcab6 AAAA relays.syncthing.net
Frame 2961: 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: 49489, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   2962 660.311096478   fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x9c78 Refused A relays.syncthing.net
Frame 2962: 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: 37717
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   2963 660.311312153   192.168.1.131           192.168.1.1           DNS      80     Standard query
0x4bdc A relays.syncthing.net
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Frame 2963: 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: 52176, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2964	660.312594262	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0xcab6 Refused AAAA relays.syncthing.net
Frame 2964: 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: 49489
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2965	660.312819226	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x1d89 AAAA relays.syncthing.net
Frame 2965: 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: 41198, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2966	660.317786741	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0x1d89 Refused AAAA relays.syncthing.net
Frame 2966: 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: 41198
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2967	660.318916243	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0x4bdc Refused A relays.syncthing.net
Frame 2967: 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: 52176
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2968	660.319088685	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x740f A relays.syncthing.net
Frame 2968: 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: 57371, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2969	660.322064696	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0x740f Refused A relays.syncthing.net
Frame 2969: 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: 57371
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
2970	660.322397568	192.168.1.131	192.168.1.1	DNS	84	Standard query

0xa304 AAAA relays.syncthing.net.lan
Frame 2970: 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: 49648, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
2971	660.322428020	192.168.1.131	192.168.1.1	DNS	84	Standard query

0xe548 A relays.syncthing.net.lan
Frame 2971: 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: 45940, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info

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    2972 660.324815324  192.168.1.1            192.168.1.131          DNS      84      Standard query
response 0xa304 No such name AAAA relays.syncthing.net.lan
Frame 2972: 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: 49648
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    2973 660.325807864  192.168.1.1            192.168.1.131          DNS      84      Standard query
response 0xe548 No such name A relays.syncthing.net.lan
Frame 2973: 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: 45940
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    2974 660.326447067  192.168.1.131          192.168.1.1            DNS      80      Standard query
0x5aa9 AAAA relays.syncthing.net
Frame 2974: 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: 49587, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
    2975 660.326470115  192.168.1.131          192.168.1.1            DNS      80      Standard query
0x2fc6 A relays.syncthing.net
Frame 2975: 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: 34210, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
    2976 660.328813628  192.168.1.1            192.168.1.131          DNS      80      Standard query
response 0x5aa9 Refused AAAA relays.syncthing.net
Frame 2976: 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: 49587
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    2977 660.329030351  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0x6609 AAAA relays.syncthing.net
Frame 2977: 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: 40924, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
    2978 660.331644366  192.168.1.1            192.168.1.131          DNS      80      Standard query
response 0x2fc6 Refused A relays.syncthing.net
Frame 2978: 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: 34210
Domain Name System (response)
No.     Time            Source                 Destination            Protocol Length Info
    2979 660.331860600  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0x5fce A relays.syncthing.net
Frame 2979: 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: 41343, Dst Port: 53
Domain Name System (query)
No.     Time            Source                 Destination            Protocol Length Info
    2980 660.333363273  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x6609 Refused AAAA relays.syncthing.net
Frame 2980: 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: 40924
Domain Name System (response)
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No.      Time            Source                   Destination              Protocol Length Info
   2981 660.333533620  192.168.1.131            192.168.1.1              DNS      80      Standard query
0x29a5 AAAA relays.syncthing.net
Frame 2981: 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: 34148, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination              Protocol Length Info
   2982 660.340347086  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x5fce Refused A relays.syncthing.net
Frame 2982: 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: 41343
Domain Name System (response)
No.      Time            Source                   Destination              Protocol Length Info
   2983 660.340549421  192.168.1.131            192.168.1.1              DNS      80      Standard query
0xba86 A relays.syncthing.net
Frame 2983: 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: 50205, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination              Protocol Length Info
   2984 660.343806202  192.168.1.1              192.168.1.131            DNS      80      Standard query
response 0x29a5 Refused AAAA relays.syncthing.net
Frame 2984: 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: 34148
Domain Name System (response)
No.      Time            Source                   Destination              Protocol Length Info
   2985 660.344015102  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1        DNS      100
Standard query 0xcbaa AAAA relays.syncthing.net
Frame 2985: 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: 47918, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination              Protocol Length Info
   2986 660.345403232  192.168.1.1              192.168.1.131            DNS      80      Standard query
response 0xba86 Refused A relays.syncthing.net
Frame 2986: 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: 50205
Domain Name System (response)
No.      Time            Source                   Destination              Protocol Length Info
   2987 660.345594253  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1        DNS      100
Standard query 0x5571 A relays.syncthing.net
Frame 2987: 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: 57697, Dst Port: 53
Domain Name System (query)
No.      Time            Source                   Destination              Protocol Length Info
   2988 660.349297610  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xcbaa Refused AAAA relays.syncthing.net
Frame 2988: 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: 47918
Domain Name System (response)
No.      Time            Source                   Destination              Protocol Length Info
   2989 660.352782916  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x5571 Refused A relays.syncthing.net
Frame 2989: 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: 57697
```

Domain Name System (response)
```
No.      Time            Source                  Destination         Protocol Length Info
   2990 660.353023735   192.168.1.131           192.168.1.1         DNS      84     Standard query
```
0xb489 AAAA relays.syncthing.net.lan
Frame 2990: 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: 33360, Dst Port: 53
Domain Name System (query)
```
No.      Time            Source                  Destination         Protocol Length Info
   2991 660.353051323   192.168.1.131           192.168.1.1         DNS      84     Standard query
```
0x357a A relays.syncthing.net.lan
Frame 2991: 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: 51774, Dst Port: 53
Domain Name System (query)
```
No.      Time            Source                  Destination         Protocol Length Info
   2992 660.364440206   192.168.1.1             192.168.1.131       DNS      84     Standard query
```
response 0xb489 No such name AAAA relays.syncthing.net.lan
Frame 2992: 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: 33360
Domain Name System (response)
```
No.      Time            Source                  Destination         Protocol Length Info
   2993 660.366711432   192.168.1.1             192.168.1.131       DNS      84     Standard query
```
response 0x357a No such name A relays.syncthing.net.lan
Frame 2993: 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: 51774
Domain Name System (response)
```
No.      Time            Source                  Destination         Protocol Length Info
   2994 660.367445202   192.168.1.131           192.168.1.1         DNS      80     Standard query
```
0xefd6 A relays.syncthing.net
Frame 2994: 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: 35220, Dst Port: 53
Domain Name System (query)
```
No.      Time            Source                  Destination         Protocol Length Info
   2995 660.367490181   192.168.1.131           192.168.1.1         DNS      80     Standard query
```
0xc1ff AAAA relays.syncthing.net
Frame 2995: 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: 52216, Dst Port: 53
Domain Name System (query)
```
No.      Time            Source                  Destination         Protocol Length Info
   2996 660.371945887   192.168.1.1             192.168.1.131       DNS      80     Standard query
```
response 0xefd6 Refused A relays.syncthing.net
Frame 2996: 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: 35220
Domain Name System (response)
```
No.      Time            Source                          Destination         Protocol Length Info
   2997 660.372198719   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      100
```
Standard query 0x839f A relays.syncthing.net
Frame 2997: 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: 41324, Dst Port: 53
Domain Name System (query)
```
No.      Time            Source                  Destination         Protocol Length Info
   2998 660.377962654   192.168.1.1             192.168.1.131       DNS      80     Standard query
```
response 0xc1ff Refused AAAA relays.syncthing.net
Frame 2998: 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: 52216
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   2999 660.378194743  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0xcccf AAAA relays.syncthing.net
Frame 2999: 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: 55194, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   3000 660.383685173  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xcccf Refused AAAA relays.syncthing.net
Frame 3000: 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: 55194
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   3001 660.383734691  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x839f Refused A relays.syncthing.net
Frame 3001: 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: 41324
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   3002 660.383923687  192.168.1.131             192.168.1.1           DNS      80      Standard query
0x20ba AAAA relays.syncthing.net
Frame 3002: 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: 55843, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   3003 660.383945617  192.168.1.131             192.168.1.1           DNS      80      Standard query
0xd48b A relays.syncthing.net
Frame 3003: 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: 43929, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   3004 660.388632014  192.168.1.1               192.168.1.131         DNS      80      Standard query
response 0x20ba Refused AAAA relays.syncthing.net
Frame 3004: 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: 55843
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   3005 660.388823105  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0xcf7c AAAA relays.syncthing.net
Frame 3005: 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: 45852, Dst Port: 53
Domain Name System (query)
No.     Time            Source                    Destination           Protocol Length Info
   3006 660.390286526  192.168.1.1               192.168.1.131         DNS      80      Standard query
response 0xd48b Refused A relays.syncthing.net
Frame 3006: 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: 43929
Domain Name System (response)
No.     Time            Source                    Destination           Protocol Length Info
   3007 660.390421602  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0x3b9f A relays.syncthing.net
Frame 3007: 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: 58381, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
   3008 660.394387569 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   100
Standard query response 0xcf7c Refused AAAA relays.syncthing.net
Frame 3008: 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: 45852
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
   3009 660.394421931 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   100
Standard query response 0x3b9f Refused A relays.syncthing.net
Frame 3009: 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: 58381
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
   3010 660.394745375 192.168.1.131   192.168.1.1   DNS   84   Standard query
0xa80b AAAA relays.syncthing.net.lan
Frame 3010: 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: 49279, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
   3011 660.394764931 192.168.1.131   192.168.1.1   DNS   84   Standard query
0x2600 A relays.syncthing.net.lan
Frame 3011: 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: 57099, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
   3012 660.397181429 192.168.1.1   192.168.1.131   DNS   84   Standard query
response 0xa80b No such name AAAA relays.syncthing.net.lan
Frame 3012: 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: 49279
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
   3013 660.398084849 192.168.1.1   192.168.1.131   DNS   84   Standard query
response 0x2600 No such name A relays.syncthing.net.lan
Frame 3013: 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: 57099
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
   3014 660.711133303 WistronN_73:f9:a6   Broadcast   ARP   42   Who has
192.168.11.1? Tell 192.168.1.24
Frame 3014: 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
   3015 660.711134770 IntelCor_78:5e:51   Broadcast   ARP   42   Who has
192.168.1.1? Tell 192.168.1.119
Frame 3015: 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
   3016 661.734148267 WistronN_73:f9:a6   Broadcast   ARP   42   Who has
192.168.11.1? Tell 192.168.1.24
Frame 3016: 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

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    3017 661.940383757  192.168.1.114        192.168.1.131        TCP      74      55946 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423752464 TSecr=0 WS=128
Frame 3017: 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: 55946, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source              Destination          Protocol Length Info
    3018 661.940459676  192.168.1.131        192.168.1.114        TCP      54      9090 → 55946
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 3018: 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: 55946, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination          Protocol Length Info
    3019 662.400439977  192.168.1.131        192.168.1.1          DNS      86      Standard query
0x3505 AAAA discovery-v6.syncthing.net
Frame 3019: 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: 34536, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
    3020 662.400480836  192.168.1.131        192.168.1.1          DNS      86      Standard query
0xe54f AAAA discovery-v4.syncthing.net
Frame 3020: 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: 50524, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
    3021 662.400527002  192.168.1.131        192.168.1.1          DNS      86      Standard query
0x815e A discovery-v4.syncthing.net
Frame 3021: 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: 33625, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
    3022 662.400548932  192.168.1.131        192.168.1.1          DNS      86      Standard query
0xc35f A discovery-v6.syncthing.net
Frame 3022: 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: 37246, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
    3023 662.406574081  192.168.1.1          192.168.1.131        DNS      86      Standard query
response 0x3505 Refused AAAA discovery-v6.syncthing.net
Frame 3023: 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: 34536
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
    3024 662.406872310  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xc087 AAAA discovery-v6.syncthing.net
Frame 3024: 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: 41113, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
    3025 662.407541616  192.168.1.1          192.168.1.131        DNS      86      Standard query
response 0xe54f Refused AAAA discovery-v4.syncthing.net
Frame 3025: 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: 50524
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
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    3026 662.407712452  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x1c29 AAAA discovery-v4.syncthing.net
Frame 3026: 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: 43098, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    3027 662.408384202  192.168.1.1             192.168.1.131           DNS       86      Standard query
response 0x815e Refused A discovery-v4.syncthing.net
Frame 3027: 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: 33625
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
    3028 662.408528428  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x2b8f A discovery-v4.syncthing.net
Frame 3028: 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: 56490, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    3029 662.409539616  192.168.1.1             192.168.1.131           DNS       86      Standard query
response 0xc35f Refused A discovery-v6.syncthing.net
Frame 3029: 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: 37246
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
    3030 662.409695505  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x80ca A discovery-v6.syncthing.net
Frame 3030: 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: 46347, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    3031 662.414087095  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xc087 Refused AAAA discovery-v6.syncthing.net
Frame 3031: 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: 41113
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
    3032 662.414135845  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x1c29 Refused AAAA discovery-v4.syncthing.net
Frame 3032: 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: 43098
Domain Name System (response)
No.     Time            Source                  Destination            Protocol Length Info
    3033 662.414254858  192.168.1.131           192.168.1.1             DNS       86      Standard query
0xd837 AAAA discovery-v6.syncthing.net
Frame 3033: 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: 52393, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination            Protocol Length Info
    3034 662.414290199  192.168.1.131           192.168.1.1             DNS       86      Standard query
0xca37 AAAA discovery-v4.syncthing.net
Frame 3034: 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: 57926, Dst Port: 53
Domain Name System (query)
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No.      Time            Source                  Destination           Protocol Length Info
   3035 662.418550134  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x2b8f Refused A discovery-v4.syncthing.net
Frame 3035: 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: 56490
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
   3036 662.418598675  192.168.1.1            192.168.1.131          DNS      86     Standard query
response 0xd837 Refused AAAA discovery-v6.syncthing.net
Frame 3036: 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: 52393
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
   3037 662.418627311  192.168.1.1            192.168.1.131          DNS      86     Standard query
response 0xca37 Refused AAAA discovery-v4.syncthing.net
Frame 3037: 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: 57926
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
   3038 662.418650289  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x80ca Refused A discovery-v6.syncthing.net
Frame 3038: 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: 46347
Domain Name System (response)
No.      Time            Source                  Destination           Protocol Length Info
   3039 662.418776775  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x43d3 AAAA discovery-v6.syncthing.net
Frame 3039: 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: 36325, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
   3040 662.418797169  192.168.1.131          192.168.1.1            DNS      86     Standard query
0x3187 A discovery-v4.syncthing.net
Frame 3040: 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: 50019, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
   3041 662.418817773  192.168.1.131          192.168.1.1            DNS      86     Standard query
0xd6b2 A discovery-v6.syncthing.net
Frame 3041: 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: 50177, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
   3042 662.418906892  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x22f8 AAAA discovery-v4.syncthing.net
Frame 3042: 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: 56444, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination           Protocol Length Info
   3043 662.426436040  192.168.1.1            192.168.1.131          DNS      86     Standard query
response 0x3187 Refused A discovery-v4.syncthing.net
Frame 3043: 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: 50019
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Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    3044 662.426474594 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   106
Standard query response 0x43d3 Refused AAAA discovery-v6.syncthing.net
Frame 3044: 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: 36325
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    3045 662.426687056 fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS   106
Standard query 0x3361 A discovery-v4.syncthing.net
Frame 3045: 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: 47072, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    3046 662.431067122 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   106
Standard query response 0x22f8 Refused AAAA discovery-v4.syncthing.net
Frame 3046: 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: 56444
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    3047 662.431104209 192.168.1.1   192.168.1.131   DNS   86   Standard query
response 0xd6b2 Refused A discovery-v6.syncthing.net
Frame 3047: 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: 50177
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    3048 662.431356901 fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS   106
Standard query 0xd4f3 A discovery-v6.syncthing.net
Frame 3048: 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: 57963, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    3049 662.434930070 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   106
Standard query response 0x3361 Refused A discovery-v4.syncthing.net
Frame 3049: 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: 47072
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
    3050 662.435178082 192.168.1.131   192.168.1.1   DNS   90   Standard query
0x508d AAAA discovery-v4.syncthing.net.lan
Frame 3050: 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: 49872, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    3051 662.435259240 192.168.1.131   192.168.1.1   DNS   90   Standard query
0xebc0 A discovery-v4.syncthing.net.lan
Frame 3051: 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: 60441, Dst Port: 53
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
    3052 662.439326060 fdac:c077:5c58::1   fdac:c077:5c58:0:780c:2223:3262:542b DNS   106
Standard query response 0xd4f3 Refused A discovery-v6.syncthing.net
Frame 3052: 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

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    User Datagram Protocol, Src Port: 53, Dst Port: 57963
    Domain Name System (response)
No.      Time              Source                   Destination              Protocol Length Info
    3053 662.439541595  192.168.1.131           192.168.1.1              DNS      90     Standard query
0x4de4 AAAA discovery-v6.syncthing.net.lan
    Frame 3053: 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: 42459, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                   Destination              Protocol Length Info
    3054 662.439629528  192.168.1.131           192.168.1.1              DNS      90     Standard query
0xb0d3 A discovery-v6.syncthing.net.lan
    Frame 3054: 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: 52459, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                   Destination              Protocol Length Info
    3055 662.441889438  192.168.1.1             192.168.1.131            DNS      90     Standard query
response 0x508d No such name AAAA discovery-v4.syncthing.net.lan
    Frame 3055: 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: 49872
    Domain Name System (response)
No.      Time              Source                   Destination              Protocol Length Info
    3056 662.443050020  192.168.1.1             192.168.1.131            DNS      90     Standard query
response 0xebc0 No such name A discovery-v4.syncthing.net.lan
    Frame 3056: 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: 60441
    Domain Name System (response)
No.      Time              Source                   Destination              Protocol Length Info
    3057 662.443317309  192.168.1.131           192.168.1.1              DNS      86     Standard query
0x0d31 AAAA discovery-v4.syncthing.net
    Frame 3057: 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: 47321, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                   Destination              Protocol Length Info
    3058 662.443388759  192.168.1.131           192.168.1.1              DNS      86     Standard query
0x8063 A discovery-v4.syncthing.net
    Frame 3058: 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: 42399, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                   Destination              Protocol Length Info
    3059 662.443882689  192.168.1.1             192.168.1.131            DNS      90     Standard query
response 0x4de4 No such name AAAA discovery-v6.syncthing.net.lan
    Frame 3059: 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: 42459
    Domain Name System (response)
No.      Time              Source                   Destination              Protocol Length Info
    3060 662.448219452  192.168.1.1             192.168.1.131            DNS      90     Standard query
response 0xb0d3 No such name A discovery-v6.syncthing.net.lan
    Frame 3060: 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: 52459
    Domain Name System (response)
No.      Time              Source                   Destination              Protocol Length Info
    3061 662.448551346  192.168.1.131           192.168.1.1              DNS      86     Standard query
0xfa4c AAAA discovery-v6.syncthing.net
    Frame 3061: 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)
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    Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
    User Datagram Protocol, Src Port: 45934, Dst Port: 53
    Domain Name System (query)
No.      Time           Source                  Destination           Protocol Length Info
    3062 662.448611620  192.168.1.131           192.168.1.1           DNS      86     Standard query
0xbc36 A discovery-v6.syncthing.net
    Frame 3062: 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: 38270, Dst Port: 53
    Domain Name System (query)
No.      Time           Source                  Destination           Protocol Length Info
    3063 662.449174904  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x0d31 Refused AAAA discovery-v4.syncthing.net
    Frame 3063: 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: 47321
    Domain Name System (response)
No.      Time           Source                  Destination           Protocol Length Info
    3064 662.449378147  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      106
Standard query 0xb3a9 AAAA discovery-v4.syncthing.net
    Frame 3064: 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: 34619, Dst Port: 53
    Domain Name System (query)
No.      Time           Source                  Destination           Protocol Length Info
    3065 662.450749026  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0x8063 Refused A discovery-v4.syncthing.net
    Frame 3065: 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: 42399
    Domain Name System (response)
No.      Time           Source                  Destination           Protocol Length Info
    3066 662.450895417  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      106
Standard query 0x95b2 A discovery-v4.syncthing.net
    Frame 3066: 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: 40725, Dst Port: 53
    Domain Name System (query)
No.      Time           Source                  Destination           Protocol Length Info
    3067 662.451622693  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0xfa4c Refused AAAA discovery-v6.syncthing.net
    Frame 3067: 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: 45934
    Domain Name System (response)
No.      Time           Source                  Destination           Protocol Length Info
    3068 662.451794018  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      106
Standard query 0x4712 AAAA discovery-v6.syncthing.net
    Frame 3068: 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: 60926, Dst Port: 53
    Domain Name System (query)
No.      Time           Source                  Destination           Protocol Length Info
    3069 662.462371953  192.168.1.1             192.168.1.131         DNS      86     Standard query
response 0xbc36 Refused A discovery-v6.syncthing.net
    Frame 3069: 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: 38270
    Domain Name System (response)
No.      Time           Source                  Destination           Protocol Length Info
    3070 662.462412462  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xb3a9 Refused AAAA discovery-v4.syncthing.net
    Frame 3070: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
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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: 34619
Domain Name System (response)
No.      Time           Source                    Destination          Protocol Length Info
   3071 662.462556269  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       106
Standard query 0x368b A discovery-v6.syncthing.net
Frame 3071: 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: 42141, Dst Port: 53
Domain Name System (query)
No.      Time           Source                    Destination          Protocol Length Info
   3072 662.462645389  192.168.1.131             192.168.1.1          DNS       86      Standard query
0x83f6 AAAA discovery-v4.syncthing.net
Frame 3072: 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: 34835, Dst Port: 53
Domain Name System (query)
No.      Time           Source                    Destination          Protocol Length Info
   3073 662.463289621  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x95b2 Refused A discovery-v4.syncthing.net
Frame 3073: 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: 40725
Domain Name System (response)
No.      Time           Source                    Destination          Protocol Length Info
   3074 662.463312041  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x4712 Refused AAAA discovery-v6.syncthing.net
Frame 3074: 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: 60926
Domain Name System (response)
No.      Time           Source                    Destination          Protocol Length Info
   3075 662.463459479  192.168.1.131             192.168.1.1          DNS       86      Standard query
0x9525 A discovery-v4.syncthing.net
Frame 3075: 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: 33836, Dst Port: 53
Domain Name System (query)
No.      Time           Source                    Destination          Protocol Length Info
   3076 662.463503829  192.168.1.131             192.168.1.1          DNS       86      Standard query
0x0d29 AAAA discovery-v6.syncthing.net
Frame 3076: 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: 37747, Dst Port: 53
Domain Name System (query)
No.      Time           Source                    Destination          Protocol Length Info
   3077 662.469941401  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x368b Refused A discovery-v6.syncthing.net
Frame 3077: 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: 42141
Domain Name System (response)
No.      Time           Source                    Destination          Protocol Length Info
   3078 662.470155260  192.168.1.131             192.168.1.1          DNS       86      Standard query
0x6b92 A discovery-v6.syncthing.net
Frame 3078: 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: 39876, Dst Port: 53
Domain Name System (query)
No.      Time           Source                    Destination          Protocol Length Info
   3079 662.470405508  192.168.1.1               192.168.1.131        DNS       86      Standard query
response 0x83f6 Refused AAAA discovery-v4.syncthing.net
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Frame 3079: 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: 34835
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
3080	662.470615037	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0xcdf1 AAAA discovery-v4.syncthing.net
Frame 3080: 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: 43858, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
3081	662.476499661	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0x9525 Refused A discovery-v4.syncthing.net
Frame 3081: 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: 33836
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
3082	662.476534024	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0x0d29 Refused AAAA discovery-v6.syncthing.net
Frame 3082: 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: 37747
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
3083	662.476750747	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x8a17 AAAA discovery-v6.syncthing.net
Frame 3083: 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: 50228, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
3084	662.476781757	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0xbf6a A discovery-v4.syncthing.net
Frame 3084: 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: 36068, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
3085	662.477861530	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	

Standard query response 0xcdf1 Refused AAAA discovery-v4.syncthing.net
Frame 3085: 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: 43858
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
3086	662.479145175	192.168.1.1	192.168.1.131	DNS	86	Standard query

response 0x6b92 Refused A discovery-v6.syncthing.net
Frame 3086: 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: 39876
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
3087	662.479305535	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	

Standard query 0x4880 A discovery-v6.syncthing.net
Frame 3087: 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: 43496, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info

```
   3088 662.480636394  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x8a17 Refused AAAA discovery-v6.syncthing.net
Frame 3088: 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: 50228
Domain Name System (response)
No.     Time            Source               Destination          Protocol Length Info
   3089 662.482921867  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x4880 Refused A discovery-v6.syncthing.net
Frame 3089: 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: 43496
Domain Name System (response)
No.     Time            Source               Destination          Protocol Length Info
   3090 662.482943937  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xbf6a Refused A discovery-v4.syncthing.net
Frame 3090: 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: 36068
Domain Name System (response)
No.     Time            Source               Destination          Protocol Length Info
   3091 662.483168203  192.168.1.131         192.168.1.1          DNS      90      Standard query
0x93dd AAAA discovery-v4.syncthing.net.lan
Frame 3091: 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: 57627, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
   3092 662.483200610  192.168.1.131         192.168.1.1          DNS      90      Standard query
0x6f3d AAAA discovery-v6.syncthing.net.lan
Frame 3092: 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: 41587, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
   3093 662.483219608  192.168.1.131         192.168.1.1          DNS      90      Standard query
0x52d6 A discovery-v4.syncthing.net.lan
Frame 3093: 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: 50288, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
   3094 662.483238605  192.168.1.131         192.168.1.1          DNS      90      Standard query
0x59a8 A discovery-v6.syncthing.net.lan
Frame 3094: 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: 41221, Dst Port: 53
Domain Name System (query)
No.     Time            Source               Destination          Protocol Length Info
   3095 662.486023246  192.168.1.1           192.168.1.131        DNS      90      Standard query
response 0x93dd No such name AAAA discovery-v4.syncthing.net.lan
Frame 3095: 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: 57627
Domain Name System (response)
No.     Time            Source               Destination          Protocol Length Info
   3096 662.489338276  192.168.1.1           192.168.1.131        DNS      90      Standard query
response 0x6f3d No such name AAAA discovery-v6.syncthing.net.lan
Frame 3096: 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: 41587
Domain Name System (response)
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No.      Time            Source                  Destination             Protocol Length Info
   3097 662.490179675   192.168.1.1             192.168.1.131           DNS      90     Standard query
response 0x52d6 No such name A discovery-v4.syncthing.net.lan
Frame 3097: 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: 50288
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
   3098 662.492315195   192.168.1.1             192.168.1.131           DNS      90     Standard query
response 0x59a8 No such name A discovery-v6.syncthing.net.lan
Frame 3098: 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: 41221
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
   3099 663.265646510   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 3099: 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
   3100 663.265832153   IntelCor_ef:2d:29       Netgear_b7:f6:84        ARP      42       Who has
192.168.1.1? Tell 192.168.1.131
Frame 3100: 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
   3101 663.272396839   fdac:c077:5c58::1       fe80::66bc:58ff:feef:2d29 ICMPv6 78       Neighbor
Advertisement fdac:c077:5c58::1 (rtr, sol)
Frame 3101: 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
   3102 663.277242618   Netgear_b7:f6:84        IntelCor_ef:2d:29       ARP      42       192.168.1.1 is
at 04:a1:51:b7:f6:84
Frame 3102: 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
   3103 667.061123755   Apple_38:56:5e          IntelCor_ef:2d:29       ARP      60       Who has
192.168.1.131? Tell 192.168.1.114
Frame 3103: 60 bytes on wire (480 bits), 60 bytes captured (480 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)
Address Resolution Protocol (request)
No.      Time            Source                  Destination             Protocol Length Info
   3104 667.061152809   IntelCor_ef:2d:29       Apple_38:56:5e          ARP      42       192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 3104: 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: Apple_38:56:5e (3c:22:fb:38:56:5e)
Address Resolution Protocol (reply)
No.      Time            Source                  Destination             Protocol Length Info
   3105 667.069634965   192.168.1.114           192.168.1.131           TCP      74       55948 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423757579 TSecr=0 WS=128
Frame 3105: 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: 55948, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
   3106 667.069713120   192.168.1.131           192.168.1.114           TCP      54       9090 → 55948
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 3106: 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: 55948, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
   3107 667.891183950   fe80::1b0b:c917:82b9:b84b ff12::8384            UDP      165      56964 →
21027 Len=103
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Frame 3107: 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    ..... ....$@(.1.
0010   54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40    T..\U./....Qb%z@
0020   d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39    .1.[.E..tcp://19
0030   32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30    2.168.1.131:2200
0040   30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36    0..quic://192.16
0050   38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce    8.1.131:22000...
0060   d1 c6 98 ad e0 c6 3a                                ......:
No.      Time              Source                 Destination            Protocol Length Info
    3108 667.891235983  192.168.1.131          192.168.1.255          UDP       145     51594 → 21027
Len=103
Frame 3108: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000   2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92    ..... ....$@(.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                                .......
No.      Time              Source                 Destination            Protocol Length Info
    3109 668.500090605  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 3109: 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
    3110 668.500172181  fe80::66bc:58ff:feef:2d29 fe80::6a1:51ff:feb7:f684 ICMPv6  78      Neighbor
Advertisement fe80::66bc:58ff:feef:2d29 (sol)
Frame 3110: 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
    3111 672.187081026  192.168.1.114          192.168.1.131          TCP       74      53096 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423762703 TSecr=0 WS=128
Frame 3111: 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: 53096, Dst Port: 9090, Seq: 0, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
    3112 672.187172520  192.168.1.131          192.168.1.114          TCP       74      9090 → 53096
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3809215581 TSecr=1423762703
WS=128
Frame 3112: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 53096, Seq: 0, Ack: 1, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
    3113 672.192406906  192.168.1.114          192.168.1.131          TCP       66      53096 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423762810 TSecr=3809215581
Frame 3113: 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: 53096, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
    3114 672.193570491  192.168.1.114          192.168.1.131          TCP       66      53096 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423762811 TSecr=3809215581
Frame 3114: 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
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Transmission Control Protocol, Src Port: 53096, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3115 672.193911394  192.168.1.131         192.168.1.114         TCP      66      9090 → 53096
[FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3809215588 TSecr=1423762811
Frame 3115: 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: 53096, Seq: 1, Ack: 2, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3116 672.199148644  192.168.1.114         192.168.1.131         TCP      74      53098 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423762811 TSecr=0 WS=128
Frame 3116: 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: 53098, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3117 672.199192924  192.168.1.131         192.168.1.114         TCP      74      9090 → 53098
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3809215593 TSecr=1423762811
WS=128
Frame 3117: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 53098, Seq: 0, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3118 672.202663284  192.168.1.114         192.168.1.131         TCP      66      53096 → 9090
[ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423762822 TSecr=3809215588
Frame 3118: 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: 53096, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3119 672.205899112  192.168.1.114         192.168.1.131         TCP      66      53098 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423762822 TSecr=3809215593
Frame 3119: 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: 53098, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3120 673.411031442  192.168.1.114         192.168.1.131         TCP      77      53098 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423763824 TSecr=3809215593
Frame 3120: 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: 53098, Dst Port: 9090, Seq: 1, Ack: 1, 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
   3121 673.411106313  192.168.1.131         192.168.1.114         TCP      66      9090 → 53098
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3809216805 TSecr=1423763824
Frame 3121: 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: 53098, Seq: 1, Ack: 12, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3122 673.505625998  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 3122: 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
   3123 673.511821144  fe80::6a1:51ff:feb7:f684 fe80::66bc:58ff:feef:2d29 ICMPv6   78      Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)
Frame 3123: 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
   3124 677.103970184  WistronN_73:f9:a6     Broadcast             ARP      42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 3124: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
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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
   3125 677.710661767  WistronN_73:f9:a6    Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3125: 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
   3126 678.732977113  WistronN_73:f9:a6    Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3126: 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
   3127 680.166695609  WistronN_73:f9:a6    Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3127: 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
   3128 680.782643907  WistronN_73:f9:a6    Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3128: 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
   3129 681.804796659  WistronN_73:f9:a6    Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3129: 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
   3130 682.833118855  Chongqin_12:64:f9    Broadcast           ARP      42     Who has
192.168.1.1? Tell 192.168.1.232
Frame 3130: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time           Source              Destination         Protocol Length Info
   3131 684.673391299  WistronN_73:f9:a6    Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3131: 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
   3132 685.504112419  LiteonTe_3b:c6:bf    Broadcast           ARP      42     Who has
192.168.1.1? Tell 192.168.1.141
Frame 3132: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time           Source              Destination         Protocol Length Info
   3133 685.504113886  LiteonTe_3b:c6:bf    Broadcast           ARP      42     Who has
192.168.1.1? Tell 192.168.1.141
Frame 3133: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: LiteonTe_3b:c6:bf (d8:f3:bc:3b:c6:bf), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time           Source              Destination         Protocol Length Info
   3134 685.696117462  WistronN_73:f9:a6    Broadcast           ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3134: 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
   3135 687.740561115  192.168.1.131        192.168.1.114       TCP      70     9090 → 53098
[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=4 TSval=3809231134 TSecr=1423763824
Frame 3135: 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: 53098, Seq: 1, Ack: 12, Len: 4
Data (4 bytes)
0000  51 55 49 54                                      QUIT
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No.      Time            Source                Destination          Protocol Length Info
   3136 687.961933475  192.168.1.131         192.168.1.114        TCP      70     [TCP
Retransmission] 9090 → 53098 [PSH, ACK] Seq=1 Ack=12 Win=65152 Len=4 TSval=3809231356
TSecr=1423763824
Frame 3136: 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: 53098, Seq: 1, Ack: 12, Len: 4
No.      Time            Source                Destination          Protocol Length Info
   3137 687.982071524  192.168.1.114         192.168.1.131        TCP      66     53098 → 9090
[ACK] Seq=12 Ack=5 Win=64256 Len=0 TSval=1423778574 TSecr=3809231134
Frame 3137: 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: 53098, Dst Port: 9090, Seq: 12, Ack: 5, Len: 0
No.      Time            Source                Destination          Protocol Length Info
   3138 687.983126642  192.168.1.114         192.168.1.131        TCP      78     [TCP Dup ACK
3137#1] 53098 → 9090 [ACK] Seq=12 Ack=5 Win=64256 Len=0 TSval=1423778584 TSecr=3809231356 SLE=1
SRE=5
Frame 3138: 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: 53098, Dst Port: 9090, Seq: 12, Ack: 5, Len: 0
No.      Time            Source                Destination          Protocol Length Info
   3139 687.984001636  192.168.1.114         192.168.1.131        TCP      70     53098 → 9090
[PSH, ACK] Seq=12 Ack=5 Win=64256 Len=4 TSval=1423778584 TSecr=3809231356
Frame 3139: 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: 53098, Dst Port: 9090, Seq: 12, Ack: 5, Len: 4
Data (4 bytes)
0000  71 75 69 74                                      quit
No.      Time            Source                Destination          Protocol Length Info
   3140 687.984067917  192.168.1.131         192.168.1.114        TCP      66     9090 → 53098
[ACK] Seq=5 Ack=16 Win=65152 Len=0 TSval=3809231378 TSecr=1423778584
Frame 3140: 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: 53098, Seq: 5, Ack: 16, Len: 0
No.      Time            Source                Destination          Protocol Length Info
   3141 687.984636369  192.168.1.131         192.168.1.114        TCP      66     9090 → 53098
[FIN, ACK] Seq=5 Ack=16 Win=65152 Len=0 TSval=3809231378 TSecr=1423778584
Frame 3141: 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: 53098, Seq: 5, Ack: 16, Len: 0
No.      Time            Source                Destination          Protocol Length Info
   3142 688.041294289  192.168.1.114         192.168.1.131        TCP      66     53098 → 9090
[ACK] Seq=16 Ack=6 Win=64256 Len=0 TSval=1423778638 TSecr=3809231378
Frame 3142: 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: 53098, Dst Port: 9090, Seq: 16, Ack: 6, Len: 0
No.      Time            Source                Destination          Protocol Length Info
   3143 692.149398834  192.168.1.114         192.168.1.131        TCP      74     54678 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423782585 TSecr=0 WS=128
Frame 3143: 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: 54678, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source                Destination          Protocol Length Info
   3144 692.149472937  192.168.1.131         192.168.1.114        TCP      54     9090 → 54678
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 3144: 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: 54678, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination          Protocol Length Info
   3145 692.252975273  WistronN_73:f9:a6     Broadcast            ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3145: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
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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
   3146 693.274405359  WistronN_73:f9:a6     Broadcast             ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3146: 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
   3147 694.298355731  WistronN_73:f9:a6     Broadcast             ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3147: 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
   3148 697.269626463  192.168.1.114         192.168.1.131         TCP      74     33056 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423787761 TSecr=0 WS=128
Frame 3148: 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: 33056, Dst Port: 9090, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
   3149 697.269700497  192.168.1.131         192.168.1.114         TCP      54     9090 → 33056
[RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 3149: 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: 33056, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
   3150 697.889480663  fe80::1b0b:c917:82b9:b84b ff12::8384        UDP      165    56964 →
21027 Len=103
Frame 3150: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
0030  32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
0040  30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                               ......:
No.     Time           Source                Destination           Protocol Length Info
   3151 697.889556582  192.168.1.131         192.168.1.255         UDP      145    51594 → 21027
Len=103
Frame 3151: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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                               .......
No.     Time           Source                Destination           Protocol Length Info
   3152 702.496219572  192.168.1.114         192.168.1.131         TCP      74     33066 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423792874 TSecr=0 WS=128
Frame 3152: 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: 33066, Dst Port: 9090, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
   3153 702.496317911  192.168.1.131         192.168.1.114         TCP      74     9090 → 33066
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3809245890 TSecr=1423792874
WS=128
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Frame 3153: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 33066, Seq: 0, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3154 702.706154996  192.168.1.114         192.168.1.131         TCP      66      33066 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423793210 TSecr=3809245890
Frame 3154: 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: 33066, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3155 702.709777894  192.168.1.114         192.168.1.131         TCP      66      33066 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423793211 TSecr=3809245890
Frame 3155: 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: 33066, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3156 702.710192342  192.168.1.131         192.168.1.114         TCP      66      9090 → 33066
[FIN, ACK] Seq=1 Ack=2 Win=65280 Len=0 TSval=3809246104 TSecr=1423793211
Frame 3156: 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: 33066, Seq: 1, Ack: 2, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3157 702.711364727  192.168.1.114         192.168.1.131         TCP      74      33080 → 9090
[SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=1423793211 TSecr=0 WS=128
Frame 3157: 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: 33080, Dst Port: 9090, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3158 702.711409497  192.168.1.131         192.168.1.114         TCP      74      9090 → 33080
[SYN, ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3809246105 TSecr=1423793211
WS=128
Frame 3158: 74 bytes on wire (592 bits), 74 bytes captured (592 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: 33080, Seq: 0, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3159 702.800668325  192.168.1.114         192.168.1.131         TCP      66      33066 → 9090
[ACK] Seq=2 Ack=2 Win=64256 Len=0 TSval=1423793312 TSecr=3809246104
Frame 3159: 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: 33066, Dst Port: 9090, Seq: 2, Ack: 2, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3160 702.806254091  192.168.1.114         192.168.1.131         TCP      66      33080 → 9090
[ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1423793312 TSecr=3809246105
Frame 3160: 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: 33080, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3161 703.929523270  192.168.1.114         192.168.1.131         TCP      77      33080 → 9090
[PSH, ACK] Seq=1 Ack=1 Win=64256 Len=11 TSval=1423794316 TSecr=3809246105
Frame 3161: 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: 33080, Dst Port: 9090, Seq: 1, Ack: 1, 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
   3162 703.929631667  192.168.1.131         192.168.1.114         TCP      66      9090 → 33080
[ACK] Seq=1 Ack=12 Win=65152 Len=0 TSval=3809247323 TSecr=1423794316
Frame 3162: 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: 33080, Seq: 1, Ack: 12, Len: 0
No.      Time            Source               Destination          Protocol Length Info
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   3163 704.615560442  192.168.1.131          192.168.1.114          TCP       103      9090 → 33080
[PSH, ACK] Seq=1 Ack=12 Win=65152 Len=37 TSval=3809248009 TSecr=1423794316
Frame 3163: 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: 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: 33080, Seq: 1, Ack: 12, Len: 37
Data (37 bytes)
0000  44 4f 57 4e 4c 4f 41 44 2d 46 49 4c 45 2f 68 6f   DOWNLOAD-FILE/ho
0010  6d 65 2f 61 6c 65 73 73 69 6f 2f 2e 67 69 74 63   me/alessio/.gitc
0020  6f 6e 66 69 67                                     onfig
No.     Time            Source                Destination           Protocol Length Info
   3164 704.647094847  192.168.1.114          192.168.1.131          TCP        66      33080 → 9090
[ACK] Seq=12 Ack=38 Win=64256 Len=0 TSval=1423795236 TSecr=3809248009
Frame 3164: 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: 33080, Dst Port: 9090, Seq: 12, Ack: 38, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   3165 704.652378752  192.168.1.114          192.168.1.131          TCP       106      33080 → 9090
[PSH, ACK] Seq=12 Ack=38 Win=64256 Len=40 TSval=1423795236 TSecr=3809248009
Frame 3165: 106 bytes on wire (848 bits), 106 bytes captured (848 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: 33080, Dst Port: 9090, Seq: 12, Ack: 38, Len: 40
Data (40 bytes)
0000  3c 46 69 6c 65 2d 4e 6f 74 2d 46 6f 75 6e 64 3e   <File-Not-Found>
0010  2f 68 6f 6d 65 2f 61 6c 65 73 73 69 6f 2f 2e 67   /home/alessio/.g
0020  69 74 63 6f 6e 66 69 67                           itconfig
No.     Time            Source                Destination           Protocol Length Info
   3166 704.652447058  192.168.1.131          192.168.1.114          TCP        66      9090 → 33080
[ACK] Seq=38 Ack=52 Win=65152 Len=0 TSval=3809248046 TSecr=1423795236
Frame 3166: 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: 33080, Seq: 38, Ack: 52, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   3167 704.652380218  192.168.1.114          192.168.1.131          TCP        77      33080 → 9090
[PSH, ACK] Seq=52 Ack=38 Win=64256 Len=11 TSval=1423795237 TSecr=3809248009
Frame 3167: 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: 33080, Dst Port: 9090, Seq: 52, Ack: 38, 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
   3168 704.652499859  192.168.1.131          192.168.1.114          TCP        66      9090 → 33080
[ACK] Seq=38 Ack=63 Win=65152 Len=0 TSval=3809248046 TSecr=1423795237
Frame 3168: 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: 33080, Seq: 38, Ack: 63, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   3169 705.158328475  WistronN_73:f9:a6     Broadcast             ARP        42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 3169: 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
   3170 705.767612002  WistronN_73:f9:a6     Broadcast             ARP        42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 3170: 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
   3171 706.791790272  WistronN_73:f9:a6     Broadcast             ARP        42      Who has
192.168.11.1? Tell 192.168.1.24
Frame 3171: 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
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    3172 713.347075148  fe80::6a1:51ff:feb7:f684 ff02::1                    ICMPv6   174      Router
Advertisement from 04:a1:51:b7:f6:84
Frame 3172: 174 bytes on wire (1392 bits), 174 bytes captured (1392 bits) on interface wlp3s0, id
0
Ethernet II, Src: Netgear_b7:f6:84 (04:a1:51:b7:f6:84), Dst: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::6a1:51ff:feb7:f684, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time            Source              Destination          Protocol Length Info
    3173 713.348000079  fe80::1b0b:c917:82b9:b84b ff02::1            ICMPv6   86       Neighbor
Advertisement fdac:c077:5c58:0:1b0b:c917:82b9:b84b (ovr) is at 64:bc:58:ef:2d:29
Frame 3173: 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: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time            Source              Destination          Protocol Length Info
    3174 713.355181758  fe80::66bc:58ff:feef:2d29 ff02::16           ICMPv6   210      Multicast
Listener Report Message v2
Frame 3174: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::66bc:58ff:feef:2d29, Dst: ff02::16
Internet Control Message Protocol v6
No.     Time            Source              Destination          Protocol Length Info
    3175 713.809986970  fe80::66bc:58ff:feef:2d29 ff02::16           ICMPv6   210      Multicast
Listener Report Message v2
Frame 3175: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: IPv6mcast_16 (33:33:00:00:00:16)
Internet Protocol Version 6, Src: fe80::66bc:58ff:feef:2d29, Dst: ff02::16
Internet Control Message Protocol v6
No.     Time            Source              Destination          Protocol Length Info
    3176 714.214388216  192.168.1.131       192.168.1.114        TCP      66       9090 → 33080
[FIN, ACK] Seq=38 Ack=63 Win=65152 Len=0 TSval=3809257608 TSecr=1423795237
Frame 3176: 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: 33080, Seq: 38, Ack: 63, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    3177 714.282079658  192.168.1.114       192.168.1.131        TCP      66       50888 → 9090
[FIN, ACK] Seq=699 Ack=55 Win=64256 Len=0 TSval=1423804860 TSecr=3808697727
Frame 3177: 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: 50888, Dst Port: 9090, Seq: 699, Ack: 55, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    3178 714.282149780  192.168.1.131       192.168.1.114        TCP      54       9090 → 50888
[RST] Seq=55 Win=0 Len=0
Frame 3178: 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: 50888, Seq: 55, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    3179 714.284837689  192.168.1.114       192.168.1.131        TCP      66       47520 → 9090
[FIN, ACK] Seq=156 Ack=48 Win=64256 Len=0 TSval=1423804860 TSecr=3808720559
Frame 3179: 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: 47520, Dst Port: 9090, Seq: 156, Ack: 48, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    3180 714.284907881  192.168.1.131       192.168.1.114        TCP      54       9090 → 47520
[RST] Seq=48 Win=0 Len=0
Frame 3180: 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: 47520, Seq: 48, Len: 0
No.     Time            Source              Destination          Protocol Length Info
    3181 714.285512093  192.168.1.114       192.168.1.131        TCP      66       46358 → 9090
[FIN, ACK] Seq=422 Ack=49 Win=64256 Len=0 TSval=1423804860 TSecr=3808760707
Frame 3181: 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
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Transmission Control Protocol, Src Port: 46358, Dst Port: 9090, Seq: 422, Ack: 49, Len: 0
No.       Time           Source                Destination           Protocol Length Info
   3182 714.285602191  192.168.1.131         192.168.1.114         TCP      54      9090 → 46358
[RST] Seq=49 Win=0 Len=0
Frame 3182: 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: 46358, Seq: 49, Len: 0
No.       Time           Source                Destination           Protocol Length Info
   3183 714.286800697  192.168.1.114         192.168.1.131         TCP      66      41076 → 9090
[FIN, ACK] Seq=3274 Ack=46 Win=64256 Len=0 TSval=1423804860 TSecr=3808824196
Frame 3183: 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: 41076, Dst Port: 9090, Seq: 3274, Ack: 46, Len: 0
No.       Time           Source                Destination           Protocol Length Info
   3184 714.286871588  192.168.1.131         192.168.1.114         TCP      54      9090 → 41076
[RST] Seq=46 Win=0 Len=0
Frame 3184: 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: 41076, Seq: 46, Len: 0
No.       Time           Source                Destination           Protocol Length Info
   3185 714.288961151  192.168.1.114         192.168.1.131         TCP      66      55910 → 9090
[FIN, ACK] Seq=208 Ack=58 Win=64256 Len=0 TSval=1423804861 TSecr=3808863020
Frame 3185: 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: 55910, Dst Port: 9090, Seq: 208, Ack: 58, Len: 0
No.       Time           Source                Destination           Protocol Length Info
   3186 714.289033229  192.168.1.131         192.168.1.114         TCP      54      9090 → 55910
[RST] Seq=58 Win=0 Len=0
Frame 3186: 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: 55910, Seq: 58, Len: 0
No.       Time           Source                Destination           Protocol Length Info
   3187 714.288962059  192.168.1.114         192.168.1.131         TCP      66      60570 → 9090
[FIN, ACK] Seq=1134 Ack=66 Win=64256 Len=0 TSval=1423804861 TSecr=3808944121
Frame 3187: 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: 60570, Dst Port: 9090, Seq: 1134, Ack: 66, Len: 0
No.       Time           Source                Destination           Protocol Length Info
   3188 714.289069059  192.168.1.131         192.168.1.114         TCP      54      9090 → 60570
[RST] Seq=66 Win=0 Len=0
Frame 3188: 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: 60570, Seq: 66, Len: 0
No.       Time           Source                Destination           Protocol Length Info
   3189 714.289093783  192.168.1.114         192.168.1.131         TCP      66      34518 → 9090
[FIN, ACK] Seq=5691 Ack=76 Win=64256 Len=0 TSval=1423804861 TSecr=3808969815
Frame 3189: 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: 34518, Dst Port: 9090, Seq: 5691, Ack: 76, Len: 0
No.       Time           Source                Destination           Protocol Length Info
   3190 714.289102444  192.168.1.131         192.168.1.114         TCP      54      9090 → 34518
[RST] Seq=76 Win=0 Len=0
Frame 3190: 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: 34518, Seq: 76, Len: 0
No.       Time           Source                Destination           Protocol Length Info
   3191 714.289120882  192.168.1.114         192.168.1.131         TCP      66      53098 → 9090
[FIN, ACK] Seq=16 Ack=6 Win=64256 Len=0 TSval=1423804862 TSecr=3809231378
Frame 3191: 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: 53098, Dst Port: 9090, Seq: 16, Ack: 6, Len: 0
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No.      Time            Source               Destination          Protocol Length Info
   3192 714.289141416   192.168.1.131        192.168.1.114        TCP      66     9090 → 53098
[ACK] Seq=6 Ack=17 Win=65152 Len=0 TSval=3809257683 TSecr=1423804862
Frame 3192: 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: 53098, Seq: 6, Ack: 17, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3193 714.289167049   192.168.1.114        192.168.1.131        TCP      66     48610 → 9090
[FIN, ACK] Seq=7756 Ack=51 Win=64256 Len=0 TSval=1423804861 TSecr=3808891893
Frame 3193: 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: 48610, Dst Port: 9090, Seq: 7756, Ack: 51, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3194 714.289175919   192.168.1.131        192.168.1.114        TCP      54     9090 → 48610
[RST] Seq=51 Win=0 Len=0
Frame 3194: 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: 48610, Seq: 51, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3195 714.289194008   192.168.1.114        192.168.1.131        TCP      66     56334 → 9090
[FIN, ACK] Seq=314 Ack=53 Win=64256 Len=0 TSval=1423804862 TSecr=3809044545
Frame 3195: 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: 56334, Dst Port: 9090, Seq: 314, Ack: 53, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3196 714.289202180   192.168.1.131        192.168.1.114        TCP      54     9090 → 56334
[RST] Seq=53 Win=0 Len=0
Frame 3196: 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: 56334, Seq: 53, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3197 714.289219221   192.168.1.114        192.168.1.131        TCP      66     33746 → 9090
[FIN, ACK] Seq=16 Ack=6 Win=64256 Len=0 TSval=1423804862 TSecr=3809057074
Frame 3197: 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: 33746, Dst Port: 9090, Seq: 16, Ack: 6, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3198 714.289227463   192.168.1.131        192.168.1.114        TCP      54     9090 → 33746
[RST] Seq=6 Win=0 Len=0
Frame 3198: 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: 33746, Seq: 6, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3199 714.289244994   192.168.1.114        192.168.1.131        TCP      66     33616 → 9090
[FIN, ACK] Seq=16 Ack=6 Win=64256 Len=0 TSval=1423804862 TSecr=3809051118
Frame 3199: 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: 33616, Dst Port: 9090, Seq: 16, Ack: 6, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3200 714.289253095   192.168.1.131        192.168.1.114        TCP      54     9090 → 33616
[RST] Seq=6 Win=0 Len=0
Frame 3200: 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: 33616, Seq: 6, Len: 0
No.      Time            Source               Destination          Protocol Length Info
   3201 714.295317845   192.168.1.114        192.168.1.131        TCP      66     42948 → 9090
[FIN, ACK] Seq=1 Ack=1 Win=502 Len=0 TSval=1423804871 TSecr=3808384288
Frame 3201: 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: 42948, Dst Port: 9090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
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   3202 714.295386081  192.168.1.131        192.168.1.114        TCP      54      9090 → 42948
[RST] Seq=1 Win=0 Len=0
Frame 3202: 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: 42948, Seq: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   3203 714.295423657  192.168.1.114        192.168.1.131        TCP      66      54654 → 9090
[FIN, ACK] Seq=2090 Ack=82 Win=502 Len=0 TSval=1423804872 TSecr=3808587387
Frame 3203: 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
   3204 714.295433295  192.168.1.131        192.168.1.114        TCP      54      9090 → 54654
[RST] Seq=82 Win=0 Len=0
Frame 3204: 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: 54654, Seq: 82, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   3205 714.318666857  192.168.1.114        192.168.1.131        TCP      66      33080 → 9090
[ACK] Seq=63 Ack=39 Win=64256 Len=0 TSval=1423804898 TSecr=3809257608
Frame 3205: 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: 33080, Dst Port: 9090, Seq: 63, Ack: 39, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   3206 714.338607879  192.168.1.114        192.168.1.131        TCP      66      33080 → 9090
[FIN, ACK] Seq=63 Ack=39 Win=64256 Len=0 TSval=1423804916 TSecr=3809257608
Frame 3206: 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: 33080, Dst Port: 9090, Seq: 63, Ack: 39, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   3207 714.338633511  192.168.1.131        192.168.1.114        TCP      66      9090 → 33080
[ACK] Seq=39 Ack=64 Win=65152 Len=0 TSval=3809257732 TSecr=1423804916
Frame 3207: 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: 33080, Seq: 39, Ack: 64, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   3208 714.349488235  fe80::1b0b:c917:82b9:b84b ff02::1          ICMPv6   86      Neighbor
Advertisement fdac:c077:5c58:0:1b0b:c917:82b9:b84b (ovr) is at 64:bc:58:ef:2d:29
Frame 3208: 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: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time            Source              Destination          Protocol Length Info
   3209 715.350907805  fe80::1b0b:c917:82b9:b84b ff02::1          ICMPv6   86      Neighbor
Advertisement fdac:c077:5c58:0:1b0b:c917:82b9:b84b (ovr) is at 64:bc:58:ef:2d:29
Frame 3209: 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: IPv6mcast_01 (33:33:00:00:00:01)
Internet Protocol Version 6, Src: fe80::1b0b:c917:82b9:b84b, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time            Source              Destination          Protocol Length Info
   3210 717.886496276  192.168.1.131        192.168.1.1          DNS      83      Standard query
0x37a2 AAAA discovery.syncthing.net
Frame 3210: 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: 34775, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination          Protocol Length Info
   3211 717.886539928  192.168.1.131        192.168.1.1          DNS      83      Standard query
0xe3b8 A discovery.syncthing.net
Frame 3211: 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: 59848, Dst Port: 53
Domain Name System (query)
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No.      Time            Source                    Destination            Protocol Length Info
    3212 717.893262738  192.168.1.1               192.168.1.131          DNS      83     Standard query
response 0x37a2 Refused AAAA discovery.syncthing.net
Frame 3212: 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: 34775
Domain Name System (response)
No.      Time            Source                    Destination            Protocol Length Info
    3213 717.893777761  192.168.1.1               192.168.1.131          DNS      83     Standard query
response 0xe3b8 Refused A discovery.syncthing.net
Frame 3213: 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: 59848
Domain Name System (response)
No.      Time            Source                    Destination            Protocol Length Info
    3214 717.893777761  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      103
Standard query 0x4e25 AAAA discovery.syncthing.net
Frame 3214: 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: 54194, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
    3215 717.894103579  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1   DNS      103
Standard query 0x9025 A discovery.syncthing.net
Frame 3215: 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: 42400, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
    3216 717.902314744  fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x9025 Refused A discovery.syncthing.net
Frame 3216: 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: 42400
Domain Name System (response)
No.      Time            Source                    Destination            Protocol Length Info
    3217 717.902356580  fdac:c077:5c58::1         fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x4e25 Refused AAAA discovery.syncthing.net
Frame 3217: 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: 54194
Domain Name System (response)
No.      Time            Source                    Destination            Protocol Length Info
    3218 717.902556051  192.168.1.131             192.168.1.1            DNS      83     Standard query
0x569b AAAA discovery.syncthing.net
Frame 3218: 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: 41507, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
    3219 717.902595792  192.168.1.131             192.168.1.1            DNS      83     Standard query
0xad4c A discovery.syncthing.net
Frame 3219: 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: 35124, Dst Port: 53
Domain Name System (query)
No.      Time            Source                    Destination            Protocol Length Info
    3220 717.911623422  192.168.1.1               192.168.1.131          DNS      83     Standard query
response 0x569b Refused AAAA discovery.syncthing.net
Frame 3220: 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: 41507
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Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   3221 717.911840425  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0xa91c AAAA discovery.syncthing.net
Frame 3221: 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: 36739, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   3222 717.912407271  192.168.1.1             192.168.1.131       DNS      83       Standard query
response 0xad4c Refused A discovery.syncthing.net
Frame 3222: 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: 35124
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   3223 717.912640965  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
Standard query 0xa6cf A discovery.syncthing.net
Frame 3223: 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: 43022, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   3224 717.915950547  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xa6cf Refused A discovery.syncthing.net
Frame 3224: 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: 43022
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   3225 717.915988611  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0xa91c Refused AAAA discovery.syncthing.net
Frame 3225: 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: 36739
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   3226 717.916249615  192.168.1.131           192.168.1.1         DNS      87       Standard query
0x420f AAAA discovery.syncthing.net.lan
Frame 3226: 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: 55086, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   3227 717.916407111  192.168.1.131           192.168.1.1         DNS      87       Standard query
0x5699 A discovery.syncthing.net.lan
Frame 3227: 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: 59608, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination         Protocol Length Info
   3228 717.918475023  192.168.1.1             192.168.1.131       DNS      87       Standard query
response 0x420f No such name AAAA discovery.syncthing.net.lan
Frame 3228: 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: 55086
Domain Name System (response)
No.     Time            Source                  Destination         Protocol Length Info
   3229 717.919381027  192.168.1.1             192.168.1.131       DNS      87       Standard query
response 0x5699 No such name A discovery.syncthing.net.lan
Frame 3229: 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
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    User Datagram Protocol, Src Port: 53, Dst Port: 59608
    Domain Name System (response)
    No.      Time              Source                    Destination               Protocol Length Info
      3230 717.919862874  192.168.1.131          192.168.1.1            DNS      83     Standard query
    0xac0f AAAA discovery.syncthing.net
    Frame 3230: 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: 57404, Dst Port: 53
    Domain Name System (query)
    No.      Time              Source                    Destination               Protocol Length Info
      3231 717.919982585  192.168.1.131          192.168.1.1            DNS      83     Standard query
    0x6976 A discovery.syncthing.net
    Frame 3231: 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: 35299, Dst Port: 53
    Domain Name System (query)
    No.      Time              Source                    Destination               Protocol Length Info
      3232 717.927597360  192.168.1.1            192.168.1.131          DNS      83     Standard query
    response 0xac0f Refused AAAA discovery.syncthing.net
    Frame 3232: 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: 57404
    Domain Name System (response)
    No.      Time              Source                    Destination               Protocol Length Info
      3233 717.927889304  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
    Standard query 0xdc10 AAAA discovery.syncthing.net
    Frame 3233: 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: 39072, Dst Port: 53
    Domain Name System (query)
    No.      Time              Source                    Destination               Protocol Length Info
      3234 717.928472633  192.168.1.1            192.168.1.131          DNS      83     Standard query
    response 0x6976 Refused A discovery.syncthing.net
    Frame 3234: 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: 35299
    Domain Name System (response)
    No.      Time              Source                    Destination               Protocol Length Info
      3235 717.928683489  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      103
    Standard query 0xee1f A discovery.syncthing.net
    Frame 3235: 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: 55872, Dst Port: 53
    Domain Name System (query)
    No.      Time              Source                    Destination               Protocol Length Info
      3236 717.932689615  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
    Standard query response 0xdc10 Refused AAAA discovery.syncthing.net
    Frame 3236: 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: 39072
    Domain Name System (response)
    No.      Time              Source                    Destination               Protocol Length Info
      3237 717.932727261  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
    Standard query response 0xee1f Refused A discovery.syncthing.net
    Frame 3237: 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: 55872
    Domain Name System (response)
    No.      Time              Source                    Destination               Protocol Length Info
      3238 717.932905710  192.168.1.131          192.168.1.1            DNS      83     Standard query
    0x9510 A discovery.syncthing.net
    Frame 3238: 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)
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    Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.1
    User Datagram Protocol, Src Port: 50681, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
    3239 717.932935253  192.168.1.131           192.168.1.1             DNS      83     Standard query
0x15cd AAAA discovery.syncthing.net
    Frame 3239: 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: 45774, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
    3240 717.944415491  192.168.1.1             192.168.1.131           DNS      83     Standard query
response 0x9510 Refused A discovery.syncthing.net
    Frame 3240: 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: 50681
    Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
    3241 717.944862347  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x1381 A discovery.syncthing.net
    Frame 3241: 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: 33433, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
    3242 717.948559278  192.168.1.1             192.168.1.131           DNS      83     Standard query
response 0x15cd Refused AAAA discovery.syncthing.net
    Frame 3242: 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: 45774
    Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
    3243 717.948873013  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      103
Standard query 0x17ff AAAA discovery.syncthing.net
    Frame 3243: 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: 50289, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
    3244 717.972293055  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x1381 Refused A discovery.syncthing.net
    Frame 3244: 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: 33433
    Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
    3245 717.978848103  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      103
Standard query response 0x17ff Refused AAAA discovery.syncthing.net
    Frame 3245: 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: 50289
    Domain Name System (response)
No.     Time            Source                  Destination             Protocol Length Info
    3246 717.979322058  192.168.1.131           192.168.1.1             DNS      87     Standard query
0x9b45 AAAA discovery.syncthing.net.lan
    Frame 3246: 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: 41687, Dst Port: 53
    Domain Name System (query)
No.     Time            Source                  Destination             Protocol Length Info
    3247 717.979352160  192.168.1.131           192.168.1.1             DNS      87     Standard query
0xa009 A discovery.syncthing.net.lan
    Frame 3247: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface wlp3s0, id 0
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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: 59529, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   3248 717.989202681   192.168.1.1           192.168.1.131         DNS      87     Standard query
response 0x9b45 No such name AAAA discovery.syncthing.net.lan
Frame 3248: 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: 41687
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   3249 717.999392778   192.168.1.1           192.168.1.131         DNS      87     Standard query
response 0xa009 No such name A discovery.syncthing.net.lan
Frame 3249: 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: 59529
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   3250 718.468781004   Chongqin_12:64:f9     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.232
Frame 3250: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source                Destination           Protocol Length Info
   3251 718.469872860   Chongqin_12:64:f9     Broadcast             ARP      42     Who has
192.168.1.1? Tell 192.168.1.232
Frame 3251: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface wlp3s0, id 0
Ethernet II, Src: Chongqin_12:64:f9 (d4:1b:81:12:64:f9), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source                Destination           Protocol Length Info
   3252 720.313825962   WistronN_73:f9:a6     Broadcast             ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3252: 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
   3253 721.742841997   WistronN_73:f9:a6     Broadcast             ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3253: 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
   3254 722.975143124   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 3254: 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
   3255 722.975233221   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 3255: 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
   3256 722.983297367   Netgear_b7:f6:84      IntelCor_ef:2d:29     ARP      42     Who has
192.168.1.131? Tell 192.168.1.1
Frame 3256: 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
   3257 722.983325933   IntelCor_ef:2d:29     Netgear_b7:f6:84      ARP      42     192.168.1.131
is at 64:bc:58:ef:2d:29
Frame 3257: 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)
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Address Resolution Protocol (reply)
No.      Time            Source                  Destination             Protocol Length Info
   3258 723.169925405   IntelCor_ef:2d:29       Netgear_b7:f6:84        ARP      42      Who has
192.168.1.1? Tell 192.168.1.131
Frame 3258: 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
   3259 723.169973597   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 3259: 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
   3260 723.191370916   Netgear_b7:f6:84        IntelCor_ef:2d:29       ARP      42      192.168.1.1 is
at 04:a1:51:b7:f6:84
Frame 3260: 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
   3261 723.192220277   fdac:c077:5c58::1       fe80::66bc:58ff:feef:2d29 ICMPv6  78      Neighbor
Advertisement fdac:c077:5c58::1 (rtr, sol)
Frame 3261: 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
   3262 723.888865835   192.168.1.131           192.168.1.1             DNS      80      Standard query
0x5d19 AAAA relays.syncthing.net
Frame 3262: 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: 49579, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
   3263 723.888962149   192.168.1.131           192.168.1.1             DNS      80      Standard query
0x275e A relays.syncthing.net
Frame 3263: 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: 45693, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
   3264 723.901945548   192.168.1.1             192.168.1.131           DNS      80      Standard query
response 0x5d19 Refused AAAA relays.syncthing.net
Frame 3264: 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: 49579
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
   3265 723.902399319   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x5bdd AAAA relays.syncthing.net
Frame 3265: 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: 37158, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
   3266 723.902553113   192.168.1.1             192.168.1.131           DNS      80      Standard query
response 0x275e Refused A relays.syncthing.net
Frame 3266: 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: 45693
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
   3267 723.902915249   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      100
Standard query 0x123b A relays.syncthing.net
Frame 3267: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlp3s0, id 0
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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: 51642, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    3268 723.906119018  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x5bdd Refused AAAA relays.syncthing.net
Frame 3268: 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: 37158
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    3269 723.906161553  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x123b Refused A relays.syncthing.net
Frame 3269: 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: 51642
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    3270 723.906310807  192.168.1.131        192.168.1.1           DNS      80      Standard query
0x2605 AAAA relays.syncthing.net
Frame 3270: 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: 43908, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    3271 723.906412988  192.168.1.131        192.168.1.1           DNS      80      Standard query
0x4e22 A relays.syncthing.net
Frame 3271: 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: 57435, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    3272 723.911864864  192.168.1.1          192.168.1.131         DNS      80      Standard query
response 0x2605 Refused AAAA relays.syncthing.net
Frame 3272: 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: 43908
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    3273 723.912092692  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0xe218 AAAA relays.syncthing.net
Frame 3273: 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: 35755, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    3274 723.912702911  192.168.1.1          192.168.1.131         DNS      80      Standard query
response 0x4e22 Refused A relays.syncthing.net
Frame 3274: 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: 57435
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    3275 723.912888903  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1      DNS      100
Standard query 0x7f4f A relays.syncthing.net
Frame 3275: 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: 49112, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    3276 723.919814468  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xe218 Refused AAAA relays.syncthing.net
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Frame 3276: 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: 35755
Domain Name System (response)
No.     Time            Source              Destination           Protocol Length Info
   3277 723.919849668  fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS     100
Standard query response 0x7f4f Refused A relays.syncthing.net
Frame 3277: 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: 49112
Domain Name System (response)
No.     Time            Source              Destination           Protocol Length Info
   3278 723.920091744  192.168.1.131        192.168.1.1           DNS      84     Standard query
0x482e AAAA relays.syncthing.net.lan
Frame 3278: 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: 53215, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination           Protocol Length Info
   3279 723.920172343  192.168.1.131        192.168.1.1           DNS      84     Standard query
0xb9dc A relays.syncthing.net.lan
Frame 3279: 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: 59490, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination           Protocol Length Info
   3280 723.951876048  192.168.1.1          192.168.1.131         DNS      84     Standard query
response 0x482e No such name AAAA relays.syncthing.net.lan
Frame 3280: 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: 53215
Domain Name System (response)
No.     Time            Source              Destination           Protocol Length Info
   3281 723.952140614  192.168.1.1          192.168.1.131         DNS      84     Standard query
response 0xb9dc No such name A relays.syncthing.net.lan
Frame 3281: 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: 59490
Domain Name System (response)
No.     Time            Source              Destination           Protocol Length Info
   3282 723.953050878  192.168.1.131        192.168.1.1           DNS      80     Standard query
0xaba8 AAAA relays.syncthing.net
Frame 3282: 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: 54090, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination           Protocol Length Info
   3283 723.953084263  192.168.1.131        192.168.1.1           DNS      80     Standard query
0x963a A relays.syncthing.net
Frame 3283: 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: 37302, Dst Port: 53
Domain Name System (query)
No.     Time            Source              Destination           Protocol Length Info
   3284 723.955888251  192.168.1.1          192.168.1.131         DNS      80     Standard query
response 0xaba8 Refused AAAA relays.syncthing.net
Frame 3284: 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: 54090
Domain Name System (response)
No.     Time            Source              Destination           Protocol Length Info
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   3285 723.956188436  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       100
Standard query 0x0a9b AAAA relays.syncthing.net
Frame 3285: 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: 42480, Dst Port: 53
Domain Name System (query)
No.     Time            Source                   Destination              Protocol Length Info
   3286 723.958449534  192.168.1.1              192.168.1.131            DNS       80       Standard query
response 0x963a Refused A relays.syncthing.net
Frame 3286: 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: 37302
Domain Name System (response)
No.     Time            Source                   Destination              Protocol Length Info
   3287 723.958684556  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       100
Standard query 0xa126 A relays.syncthing.net
Frame 3287: 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: 38571, Dst Port: 53
Domain Name System (query)
No.     Time            Source                   Destination              Protocol Length Info
   3288 723.963033332  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0x0a9b Refused AAAA relays.syncthing.net
Frame 3288: 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: 42480
Domain Name System (response)
No.     Time            Source                   Destination              Protocol Length Info
   3289 723.963261439  192.168.1.131            192.168.1.1              DNS       80       Standard query
0x2583 AAAA relays.syncthing.net
Frame 3289: 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: 35605, Dst Port: 53
Domain Name System (query)
No.     Time            Source                   Destination              Protocol Length Info
   3290 723.965171087  fdac:c077:5c58::1        fdac:c077:5c58:0:780c:2223:3262:542b DNS       100
Standard query response 0xa126 Refused A relays.syncthing.net
Frame 3290: 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: 38571
Domain Name System (response)
No.     Time            Source                   Destination              Protocol Length Info
   3291 723.965383480  192.168.1.131            192.168.1.1              DNS       80       Standard query
0xb34e A relays.syncthing.net
Frame 3291: 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: 47417, Dst Port: 53
Domain Name System (query)
No.     Time            Source                   Destination              Protocol Length Info
   3292 723.969522168  192.168.1.1              192.168.1.131            DNS       80       Standard query
response 0x2583 Refused AAAA relays.syncthing.net
Frame 3292: 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: 35605
Domain Name System (response)
No.     Time            Source                   Destination              Protocol Length Info
   3293 723.969741475  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       100
Standard query 0xd149 AAAA relays.syncthing.net
Frame 3293: 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: 53631, Dst Port: 53
Domain Name System (query)
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No.      Time            Source                Destination          Protocol Length Info
   3294 723.970337376  192.168.1.1           192.168.1.131        DNS      80     Standard query
response 0xb34e Refused A relays.syncthing.net
Frame 3294: 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: 47417
Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   3295 723.970568347  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0x22dc A relays.syncthing.net
Frame 3295: 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: 58154, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination          Protocol Length Info
   3296 723.976314402  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x22dc Refused A relays.syncthing.net
Frame 3296: 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: 58154
Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   3297 723.976352676  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xd149 Refused AAAA relays.syncthing.net
Frame 3297: 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: 53631
Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   3298 723.976607673  192.168.1.131         192.168.1.1          DNS      84     Standard query
0x867e AAAA relays.syncthing.net.lan
Frame 3298: 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: 55170, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination          Protocol Length Info
   3299 723.976746381  192.168.1.131         192.168.1.1          DNS      84     Standard query
0x78f5 A relays.syncthing.net.lan
Frame 3299: 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: 41306, Dst Port: 53
Domain Name System (query)
No.      Time            Source                Destination          Protocol Length Info
   3300 724.005339278  192.168.1.1           192.168.1.131        DNS      84     Standard query
response 0x867e No such name AAAA relays.syncthing.net.lan
Frame 3300: 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: 55170
Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   3301 724.006353748  192.168.1.1           192.168.1.131        DNS      84     Standard query
response 0x78f5 No such name A relays.syncthing.net.lan
Frame 3301: 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: 41306
Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   3302 724.007059163  192.168.1.131         192.168.1.1          DNS      80     Standard query
0xa2e5 AAAA relays.syncthing.net
Frame 3302: 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: 39324, Dst Port: 53
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Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   3303 724.007169445  192.168.1.131         192.168.1.1           DNS      80     Standard query
0xd944 A relays.syncthing.net
Frame 3303: 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: 32927, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   3304 724.045539666  192.168.1.1           192.168.1.131         DNS      80     Standard query
response 0xa2e5 Refused AAAA relays.syncthing.net
Frame 3304: 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: 39324
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   3305 724.046034923  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0xb457 AAAA relays.syncthing.net
Frame 3305: 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: 44267, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   3306 724.046340906  192.168.1.1           192.168.1.131         DNS      80     Standard query
response 0xd944 Refused A relays.syncthing.net
Frame 3306: 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: 32927
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   3307 724.046754865  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      100
Standard query 0x2e3e A relays.syncthing.net
Frame 3307: 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: 42297, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   3308 724.053776255  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0xb457 Refused AAAA relays.syncthing.net
Frame 3308: 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: 44267
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   3309 724.054217523  192.168.1.131         192.168.1.1           DNS      80     Standard query
0xf13a AAAA relays.syncthing.net
Frame 3309: 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: 60400, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   3310 724.075342244  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      100
Standard query response 0x2e3e Refused A relays.syncthing.net
Frame 3310: 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: 42297
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   3311 724.075798668  192.168.1.131         192.168.1.1           DNS      80     Standard query
0x48f2 A relays.syncthing.net
Frame 3311: 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
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User Datagram Protocol, Src Port: 44692, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
3312	724.076658227	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0xf13a Refused AAAA relays.syncthing.net
Frame 3312: 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: 60400
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
3313	724.077058986	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x2395 AAAA relays.syncthing.net
Frame 3313: 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: 55464, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
3314	724.084696321	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0x2395 Refused AAAA relays.syncthing.net
Frame 3314: 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: 55464
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
3315	724.086041916	192.168.1.1	192.168.1.131	DNS	80	Standard query

response 0x48f2 Refused A relays.syncthing.net
Frame 3315: 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: 44692
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
3316	724.086228258	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	100	

Standard query 0x29c3 A relays.syncthing.net
Frame 3316: 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: 58680, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
3317	724.088807840	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	100	

Standard query response 0x29c3 Refused A relays.syncthing.net
Frame 3317: 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: 58680
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
3318	724.089285496	192.168.1.131	192.168.1.1	DNS	84	Standard query

0x7da5 AAAA relays.syncthing.net.lan
Frame 3318: 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: 59200, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
3319	724.089318393	192.168.1.131	192.168.1.1	DNS	84	Standard query

0x6e18 A relays.syncthing.net.lan
Frame 3319: 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: 35255, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
3320	724.105761117	192.168.1.1	192.168.1.131	DNS	84	Standard query

response 0x7da5 No such name AAAA relays.syncthing.net.lan
Frame 3320: 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)

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   Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.131
   User Datagram Protocol, Src Port: 53, Dst Port: 59200
   Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   3321 724.106673476  192.168.1.1           192.168.1.131        DNS      84     Standard query
response 0x6e18 No such name A relays.syncthing.net.lan
Frame 3321: 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: 35255
   Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   3322 726.108745950  192.168.1.131         192.168.1.1          DNS      86     Standard query
0xd029 AAAA discovery-v4.syncthing.net
Frame 3322: 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: 43055, Dst Port: 53
   Domain Name System (query)
No.      Time            Source                Destination          Protocol Length Info
   3323 726.108782897  192.168.1.131         192.168.1.1          DNS      86     Standard query
0x43ee A discovery-v4.syncthing.net
Frame 3323: 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: 52537, Dst Port: 53
   Domain Name System (query)
No.      Time            Source                Destination          Protocol Length Info
   3324 726.108897929  192.168.1.131         192.168.1.1          DNS      86     Standard query
0x0634 A discovery-v6.syncthing.net
Frame 3324: 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: 53713, Dst Port: 53
   Domain Name System (query)
No.      Time            Source                Destination          Protocol Length Info
   3325 726.108970845  192.168.1.131         192.168.1.1          DNS      86     Standard query
0xe309 AAAA discovery-v6.syncthing.net
Frame 3325: 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: 54891, Dst Port: 53
   Domain Name System (query)
No.      Time            Source                Destination          Protocol Length Info
   3326 726.120639379  192.168.1.1           192.168.1.131        DNS      86     Standard query
response 0xd029 Refused AAAA discovery-v4.syncthing.net
Frame 3326: 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: 43055
   Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   3327 726.120932580  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0xfe98 AAAA discovery-v4.syncthing.net
Frame 3327: 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: 48692, Dst Port: 53
   Domain Name System (query)
No.      Time            Source                Destination          Protocol Length Info
   3328 726.123004753  192.168.1.1           192.168.1.131        DNS      86     Standard query
response 0x43ee Refused A discovery-v4.syncthing.net
Frame 3328: 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: 52537
   Domain Name System (response)
No.      Time            Source                Destination          Protocol Length Info
   3329 726.123235794  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1     DNS      106
Standard query 0x88e4 A discovery-v4.syncthing.net
Frame 3329: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
```

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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: 56418, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
   3330 726.123846850   192.168.1.1          192.168.1.131        DNS      86     Standard query
response 0x0634 Refused A discovery-v6.syncthing.net
Frame 3330: 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: 53713
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
   3331 726.124017198   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x1bc0 A discovery-v6.syncthing.net
Frame 3331: 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: 47369, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
   3332 726.125859098   192.168.1.1          192.168.1.131        DNS      86     Standard query
response 0xe309 Refused AAAA discovery-v6.syncthing.net
Frame 3332: 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: 54891
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
   3333 726.125990892   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x7832 AAAA discovery-v6.syncthing.net
Frame 3333: 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: 50254, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
   3334 726.129632088   fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xfe98 Refused AAAA discovery-v4.syncthing.net
Frame 3334: 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: 48692
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
   3335 726.129695016   fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x88e4 Refused A discovery-v4.syncthing.net
Frame 3335: 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: 56418
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
   3336 726.129860824   192.168.1.131        192.168.1.1          DNS      86     Standard query
0x836b A discovery-v4.syncthing.net
Frame 3336: 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: 33127, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
   3337 726.129904895   192.168.1.131        192.168.1.1          DNS      86     Standard query
0xb8fa AAAA discovery-v4.syncthing.net
Frame 3337: 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: 54794, Dst Port: 53
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
   3338 726.135633001   fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x1bc0 Refused A discovery-v6.syncthing.net
```

```
Frame 3338: 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: 47369
Domain Name System (response)
```

No.	Time	Source	Destination	Protocol	Length	Info
3339	726.136012458	192.168.1.131	192.168.1.1	DNS	86	Standard query 0xe76f A discovery-v6.syncthing.net

```
Frame 3339: 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: 41453, Dst Port: 53
Domain Name System (query)
```

No.	Time	Source	Destination	Protocol	Length	Info
3340	726.143017923	fdac:c077:5c58::1	fdac:c077:5c58:0:780c:2223:3262:542b	DNS	106	Standard query response 0x7832 Refused AAAA discovery-v6.syncthing.net

```
Frame 3340: 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: 50254
Domain Name System (response)
```

No.	Time	Source	Destination	Protocol	Length	Info
3341	726.143080083	192.168.1.1	192.168.1.131	DNS	86	Standard query response 0x836b Refused A discovery-v4.syncthing.net

```
Frame 3341: 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: 33127
Domain Name System (response)
```

No.	Time	Source	Destination	Protocol	Length	Info
3342	726.143444873	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	Standard query 0xcdad A discovery-v4.syncthing.net

```
Frame 3342: 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: 39694, Dst Port: 53
Domain Name System (query)
```

No.	Time	Source	Destination	Protocol	Length	Info
3343	726.143594337	192.168.1.131	192.168.1.1	DNS	86	Standard query 0xec1c AAAA discovery-v6.syncthing.net

```
Frame 3343: 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: 34050, Dst Port: 53
Domain Name System (query)
```

No.	Time	Source	Destination	Protocol	Length	Info
3344	726.143713350	192.168.1.1	192.168.1.131	DNS	86	Standard query response 0xb8fa Refused AAAA discovery-v4.syncthing.net

```
Frame 3344: 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: 54794
Domain Name System (response)
```

No.	Time	Source	Destination	Protocol	Length	Info
3345	726.143939990	fdac:c077:5c58:0:780c:2223:3262:542b	fdac:c077:5c58::1	DNS	106	Standard query 0x6933 AAAA discovery-v4.syncthing.net

```
Frame 3345: 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: 58567, Dst Port: 53
Domain Name System (query)
```

No.	Time	Source	Destination	Protocol	Length	Info
3346	726.146235032	192.168.1.1	192.168.1.131	DNS	86	Standard query response 0xe76f Refused A discovery-v6.syncthing.net

```
Frame 3346: 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: 41453
Domain Name System (response)
```

No.	Time	Source	Destination	Protocol	Length	Info

```
   3347 726.146455736  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       106
Standard query 0xc0b2 A discovery-v6.syncthing.net
Frame 3347: 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: 49753, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   3348 726.152455462  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xcdad Refused A discovery-v4.syncthing.net
Frame 3348: 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: 39694
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   3349 726.155137783  192.168.1.1             192.168.1.131         DNS       86     Standard query
response 0xec1c Refused AAAA discovery-v6.syncthing.net
Frame 3349: 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: 34050
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   3350 726.155342982  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS       106
Standard query 0x535e AAAA discovery-v6.syncthing.net
Frame 3350: 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: 47965, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   3351 726.159851908  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x6933 Refused AAAA discovery-v4.syncthing.net
Frame 3351: 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: 58567
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   3352 726.160125343  192.168.1.131           192.168.1.1           DNS       90     Standard query
0xc0aa AAAA discovery-v4.syncthing.net.lan
Frame 3352: 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: 44096, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   3353 726.160143922  192.168.1.131           192.168.1.1           DNS       90     Standard query
0x9cc8 A discovery-v4.syncthing.net.lan
Frame 3353: 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: 36595, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination           Protocol Length Info
   3354 726.196126141  fdac:c077:5c58::1      fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xc0b2 Refused A discovery-v6.syncthing.net
Frame 3354: 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: 49753
Domain Name System (response)
No.     Time            Source                  Destination           Protocol Length Info
   3355 726.196958041  192.168.1.1             192.168.1.131         DNS       90     Standard query
response 0xc0aa No such name AAAA discovery-v4.syncthing.net.lan
Frame 3355: 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: 44096
Domain Name System (response)
```

```
No.      Time            Source                  Destination             Protocol Length Info
   3356 726.197856502  192.168.1.1             192.168.1.131           DNS      90     Standard query
response 0x9cc8 No such name A discovery-v4.syncthing.net.lan
Frame 3356: 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: 36595
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
   3357 726.197892191  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x535e Refused AAAA discovery-v6.syncthing.net
Frame 3357: 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: 47965
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
   3358 726.198229184  192.168.1.131           192.168.1.1             DNS      90     Standard query
0x57f3 AAAA discovery-v6.syncthing.net.lan
Frame 3358: 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: 54475, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
   3359 726.198253210  192.168.1.131           192.168.1.1             DNS      86     Standard query
0x600c AAAA discovery-v4.syncthing.net
Frame 3359: 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: 55504, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
   3360 726.198299097  192.168.1.131           192.168.1.1             DNS      90     Standard query
0xc313 A discovery-v6.syncthing.net.lan
Frame 3360: 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: 48779, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
   3361 726.198321935  192.168.1.131           192.168.1.1             DNS      86     Standard query
0xd1a4 A discovery-v4.syncthing.net
Frame 3361: 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: 38482, Dst Port: 53
Domain Name System (query)
No.      Time            Source                  Destination             Protocol Length Info
   3362 726.200806042  192.168.1.1             192.168.1.131           DNS      90     Standard query
response 0x57f3 No such name AAAA discovery-v6.syncthing.net.lan
Frame 3362: 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: 54475
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
   3363 726.201671118  192.168.1.1             192.168.1.131           DNS      86     Standard query
response 0x600c Refused AAAA discovery-v4.syncthing.net
Frame 3363: 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: 55504
Domain Name System (response)
No.      Time            Source                  Destination             Protocol Length Info
   3364 726.201841116  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1       DNS      106
Standard query 0x85a0 AAAA discovery-v4.syncthing.net
Frame 3364: 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: 36390, Dst Port: 53
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Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
   3365 726.204304549  192.168.1.1             192.168.1.131         DNS      90      Standard query
response 0xc313 No such name A discovery-v6.syncthing.net.lan
Frame 3365: 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: 48779
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
   3366 726.204533844  192.168.1.131           192.168.1.1           DNS      86      Standard query
0x755f AAAA discovery-v6.syncthing.net
Frame 3366: 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: 50984, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
   3367 726.204634348  192.168.1.131           192.168.1.1           DNS      86      Standard query
0x34e1 A discovery-v6.syncthing.net
Frame 3367: 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: 49959, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
   3368 726.208804955  192.168.1.1             192.168.1.131         DNS      86      Standard query
response 0xd1a4 Refused A discovery-v4.syncthing.net
Frame 3368: 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: 38482
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
   3369 726.209020560  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x5c10 A discovery-v4.syncthing.net
Frame 3369: 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: 55828, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
   3370 726.213011600  fdac:c077:5c58::1       fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x85a0 Refused AAAA discovery-v4.syncthing.net
Frame 3370: 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: 36390
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
   3371 726.213046242  192.168.1.1             192.168.1.131         DNS      86      Standard query
response 0x755f Refused AAAA discovery-v6.syncthing.net
Frame 3371: 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: 50984
Domain Name System (response)
No.     Time            Source                  Destination          Protocol Length Info
   3372 726.213245644  192.168.1.131           192.168.1.1           DNS      86      Standard query
0xa4a6 AAAA discovery-v4.syncthing.net
Frame 3372: 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: 35470, Dst Port: 53
Domain Name System (query)
No.     Time            Source                  Destination          Protocol Length Info
   3373 726.213267575  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0x9312 AAAA discovery-v6.syncthing.net
Frame 3373: 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
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    User Datagram Protocol, Src Port: 60017, Dst Port: 53
    Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    3374 726.213850624   192.168.1.1          192.168.1.131        DNS      86     Standard query
response 0x34e1 Refused A discovery-v6.syncthing.net
Frame 3374: 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: 49959
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    3375 726.213889247   fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS    106
Standard query response 0x5c10 Refused A discovery-v4.syncthing.net
Frame 3375: 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: 55828
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    3376 726.214055055   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS    106
Standard query 0x0a3c A discovery-v6.syncthing.net
Frame 3376: 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: 47236, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    3377 726.214157445   192.168.1.131        192.168.1.1          DNS      86     Standard query
0x8846 A discovery-v4.syncthing.net
Frame 3377: 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: 37944, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    3378 726.221406383   fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS    106
Standard query response 0x9312 Refused AAAA discovery-v6.syncthing.net
Frame 3378: 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: 60017
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    3379 726.221833542   192.168.1.131        192.168.1.1          DNS      86     Standard query
0x97f0 AAAA discovery-v6.syncthing.net
Frame 3379: 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: 33168, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    3380 726.223296544   192.168.1.1          192.168.1.131        DNS      86     Standard query
response 0xa4a6 Refused AAAA discovery-v4.syncthing.net
Frame 3380: 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: 35470
Domain Name System (response)
No.      Time            Source               Destination          Protocol Length Info
    3381 726.223739140   fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS    106
Standard query 0x4361 AAAA discovery-v4.syncthing.net
Frame 3381: 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: 45436, Dst Port: 53
Domain Name System (query)
No.      Time            Source               Destination          Protocol Length Info
    3382 726.224053992   fdac:c077:5c58::1    fdac:c077:5c58:0:780c:2223:3262:542b DNS    106
Standard query response 0x0a3c Refused A discovery-v6.syncthing.net
Frame 3382: 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)
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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: 47236
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   3383 726.224246759  192.168.1.131         192.168.1.1           DNS      86     Standard query
0xff84 A discovery-v6.syncthing.net
Frame 3383: 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: 33233, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   3384 726.225925925  192.168.1.1           192.168.1.131         DNS      86     Standard query
response 0x8846 Refused A discovery-v4.syncthing.net
Frame 3384: 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: 37944
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   3385 726.226065262  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xed55 A discovery-v4.syncthing.net
Frame 3385: 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: 46956, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   3386 726.226774587  192.168.1.1           192.168.1.131         DNS      86     Standard query
response 0x97f0 Refused AAAA discovery-v6.syncthing.net
Frame 3386: 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: 33168
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   3387 726.226944795  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xaf49 AAAA discovery-v6.syncthing.net
Frame 3387: 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: 49240, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   3388 726.263735517  192.168.1.1           192.168.1.131         DNS      86     Standard query
response 0xff84 Refused A discovery-v6.syncthing.net
Frame 3388: 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: 33233
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   3389 726.263815627  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0x4361 Refused AAAA discovery-v4.syncthing.net
Frame 3389: 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: 45436
Domain Name System (response)
No.     Time            Source                Destination           Protocol Length Info
   3390 726.264275962  fdac:c077:5c58:0:780c:2223:3262:542b fdac:c077:5c58::1    DNS      106
Standard query 0xe151 A discovery-v6.syncthing.net
Frame 3390: 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: 54896, Dst Port: 53
Domain Name System (query)
No.     Time            Source                Destination           Protocol Length Info
   3391 726.264597100  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xed55 Refused A discovery-v4.syncthing.net
Frame 3391: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface wlp3s0, id 0
```

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    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: 46956
    Domain Name System (response)
No.      Time              Source                Destination           Protocol Length Info
   3392 726.264882549  192.168.1.131         192.168.1.1           DNS      90     Standard query
0x09ae A discovery-v4.syncthing.net.lan
    Frame 3392: 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: 44189, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                Destination           Protocol Length Info
   3393 726.264941217  192.168.1.131         192.168.1.1           DNS      90     Standard query
0xf382 AAAA discovery-v4.syncthing.net.lan
    Frame 3393: 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: 60417, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                Destination           Protocol Length Info
   3394 726.265177985  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xaf49 Refused AAAA discovery-v6.syncthing.net
    Frame 3394: 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: 49240
    Domain Name System (response)
No.      Time              Source                Destination           Protocol Length Info
   3395 726.271797008  fdac:c077:5c58::1     fdac:c077:5c58:0:780c:2223:3262:542b DNS      106
Standard query response 0xe151 Refused A discovery-v6.syncthing.net
    Frame 3395: 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: 54896
    Domain Name System (response)
No.      Time              Source                Destination           Protocol Length Info
   3396 726.271832838  192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0x09ae No such name A discovery-v4.syncthing.net.lan
    Frame 3396: 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: 44189
    Domain Name System (response)
No.      Time              Source                Destination           Protocol Length Info
   3397 726.272073167  192.168.1.131         192.168.1.1           DNS      90     Standard query
0x6b13 AAAA discovery-v6.syncthing.net.lan
    Frame 3397: 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: 48197, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                Destination           Protocol Length Info
   3398 726.272093282  192.168.1.131         192.168.1.1           DNS      90     Standard query
0x02f7 A discovery-v6.syncthing.net.lan
    Frame 3398: 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: 52500, Dst Port: 53
    Domain Name System (query)
No.      Time              Source                Destination           Protocol Length Info
   3399 726.274938897  192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0xf382 No such name AAAA discovery-v4.syncthing.net.lan
    Frame 3399: 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: 60417
    Domain Name System (response)
No.      Time              Source                Destination           Protocol Length Info
   3400 726.275739647  192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0x6b13 No such name AAAA discovery-v6.syncthing.net.lan
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Frame 3400: 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: 48197
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   3401 726.276560861  192.168.1.1           192.168.1.131         DNS      90     Standard query
response 0x02f7 No such name A discovery-v6.syncthing.net.lan
Frame 3401: 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: 52500
Domain Name System (response)
No.      Time            Source                Destination           Protocol Length Info
   3402 727.889517165  fe80::1b0b:c917:82b9:b84b ff12::8384         UDP      165    56964 →
21027 Len=103
Frame 3402: 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   ..... ....$@(.1.
0010  54 95 de 5c 55 fc 2f bd fa 06 ab 51 62 25 7a 40   T..\U./....Qb%z@
0020  d9 31 ad 5b c9 45 12 19 74 63 70 3a 2f 2f 31 39   .1.[.E..tcp://19
0030  32 2e 31 36 38 2e 31 2e 31 33 31 3a 32 32 30 30   2.168.1.131:2200
0040  30 12 1a 71 75 69 63 3a 2f 2f 31 39 32 2e 31 36   0..quic://192.16
0050  38 2e 31 2e 31 33 31 3a 32 32 30 30 30 18 b5 ce   8.1.131:22000...
0060  d1 c6 98 ad e0 c6 3a                               ......:
No.      Time            Source                Destination           Protocol Length Info
   3403 727.889554740  192.168.1.131         192.168.1.255         UDP      145    51594 → 21027
Len=103
Frame 3403: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface wlp3s0, id
0
Ethernet II, Src: IntelCor_ef:2d:29 (64:bc:58:ef:2d:29), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.131, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 51594, Dst Port: 21027
Data (103 bytes)
0000  2e a7 d9 0b 0a 20 01 b4 d0 1d 24 40 28 90 31 92   ..... ....$@(.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
   3404 728.289921365  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 3404: 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
   3405 728.301657996  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 3405: 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
   3406 728.301749980  fe80::66bc:58ff:feef:2d29 fe80::6a1:51ff:feb7:f684 ICMPv6   78     Neighbor
Advertisement fe80::66bc:58ff:feef:2d29 (sol)
Frame 3406: 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
   3407 728.309905829  fe80::6a1:51ff:feb7:f684 fe80::66bc:58ff:feef:2d29 ICMPv6   78     Neighbor
Advertisement fe80::6a1:51ff:feb7:f684 (rtr, sol)
Frame 3407: 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)
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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
   3408 736.693844622   192.168.1.119           192.168.1.255          BROWSER  243    Local Master
Announcement DESKTOP-DJ15UQ2, Workstation, Server, NT Workstation, Potential Browser, Master
Browser
Frame 3408: 243 bytes on wire (1944 bits), 243 bytes captured (1944 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)
Internet Protocol Version 4, Src: 192.168.1.119, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 138, Dst Port: 138
NetBIOS Datagram Service
SMB (Server Message Block Protocol)
SMB MailSlot Protocol
Microsoft Windows Browser Protocol
No.      Time            Source                  Destination            Protocol Length Info
   3409 739.768948117   WistronN_73:f9:a6       Broadcast              ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3409: 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
   3410 740.790099041   WistronN_73:f9:a6       Broadcast              ARP      42     Who has
192.168.11.1? Tell 192.168.1.24
Frame 3410: 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)
```