```
No.     Time            Source              Destination         Protocol Length Info
    144 18.046500804    192.168.1.54        192.168.1.188       TCP      68     11926 → 38986 [PSH,
ACK] Seq=1 Ack=1 Win=501 Len=2 TSval=2845700766 TSecr=2569092561
Frame 144: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 1, Ack: 1, Len: 2
Data (2 bytes)
0000  6c 73                                              ls
No.     Time            Source              Destination         Protocol Length Info
    145 18.050692532    192.168.1.188       192.168.1.54        TCP      66     38986 → 11926 [ACK]
Seq=1 Ack=3 Win=502 Len=0 TSval=2569298470 TSecr=2845700766
Frame 145: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.188, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 38986, Dst Port: 11926, Seq: 1, Ack: 3, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    146 18.055090721    192.168.1.188       192.168.1.54        TCP      138    38986 → 11926 [PSH,
ACK] Seq=1 Ack=3 Win=502 Len=72 TSval=2569298475 TSecr=2845700766
Frame 146: 138 bytes on wire (1104 bits), 138 bytes captured (1104 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.188, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 38986, Dst Port: 11926, Seq: 1, Ack: 3, Len: 72
Data (72 bytes)
0000  44 65 73 6b 74 6f 70 0a 44 6f 63 75 6d 65 6e 74    Desktop.Document
0010  73 0a 44 6f 77 6e 6c 6f 61 64 73 0a 4d 75 73 69    s.Downloads.Musi
0020  63 0a 50 69 63 74 75 72 65 73 0a 50 75 62 6c 69    c.Pictures.Publi
0030  63 0a 73 6e 61 70 0a 54 65 6d 70 6c 61 74 65 73    c.snap.Templates
0040  0a 56 69 64 65 6f 73 0a                            .Videos.
No.     Time            Source              Destination         Protocol Length Info
    147 18.055130567    192.168.1.54        192.168.1.188       TCP      66     11926 → 38986 [ACK]
Seq=3 Ack=73 Win=501 Len=0 TSval=2845700775 TSecr=2569298475
Frame 147: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 3, Ack: 73, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    368 30.716457877    192.168.1.54        192.168.1.188       TCP      71     11926 → 38986 [PSH,
ACK] Seq=3 Ack=73 Win=501 Len=5 TSval=2845713436 TSecr=2569298475
Frame 368: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 3, Ack: 73, Len: 5
Data (5 bytes)
0000  6c 73 20 2d 61                                     ls -a
No.     Time            Source              Destination         Protocol Length Info
    369 30.922017649    192.168.1.54        192.168.1.188       TCP      71     [TCP Retransmission]
11926 → 38986 [PSH, ACK] Seq=3 Ack=73 Win=501 Len=5 TSval=2845713641 TSecr=2569298475
Frame 369: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 3, Ack: 73, Len: 5
No.     Time            Source              Destination         Protocol Length Info
    370 30.928436469    192.168.1.188       192.168.1.54        TCP      78     38986 → 11926 [ACK]
Seq=73 Ack=8 Win=502 Len=0 TSval=2569311335 TSecr=2845713641 SLE=3 SRE=8
Frame 370: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.188, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 38986, Dst Port: 11926, Seq: 73, Ack: 8, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    371 30.935537844    192.168.1.188       192.168.1.54        TCP      393    38986 → 11926 [PSH,
ACK] Seq=73 Ack=8 Win=502 Len=327 TSval=2569311340 TSecr=2845713641
Frame 371: 393 bytes on wire (3144 bits), 393 bytes captured (3144 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.188, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 38986, Dst Port: 11926, Seq: 73, Ack: 8, Len: 327
Data (327 bytes)
0000  2e 0a 2e 2e 0a 2e 62 61 73 68 5f 68 69 73 74 6f    ......bash_histo
0010  72 79 0a 2e 62 61 73 68 5f 6c 6f 67 6f 75 74 0a    ry..bash_logout.
0020  2e 62 61 73 68 72 63 0a 2e 63 61 63 68 65 0a 2e    .bashrc..cache..
0030  63 6f 6e 66 69 67 0a 44 65 73 6b 74 6f 70 0a 44    config.Desktop.D
0040  6f 63 75 6d 65 6e 74 73 0a 44 6f 77 6e 6c 6f 61    ocuments.Downloa
0050  64 73 0a 2e 67 6e 75 70 67 0a 2e 6c 65 73 73 68    ds..gnupg..lessh
0060  73 74 0a 2e 6c 6f 63 61 6c 0a 2e 6c 6f 63 61 6c    st..local..local
0070  5f 0a 4d 75 73 69 63 0a 2e 6d 79 50 77 64 0a 2e    _.Music..myPwd..
0080  70 61 6d 5f 65 6e 76 69 72 6f 6e 6d 65 6e 74 0a    pam_environment.
```

```
0090   50 69 63 74 75 72 65 73 0a 2e 70 72 6f 66 69 6c   Pictures..profil
00a0   65 0a 50 75 62 6c 69 63 0a 2e 70 79 74 68 6f 6e   e.Public..python
00b0   5f 68 69 73 74 6f 72 79 0a 73 6e 61 70 0a 2e 73   _history.snap..s
00c0   73 68 0a 54 65 6d 70 6c 61 74 65 73 0a 2e 76 62   sh.Templates..vb
00d0   6f 78 63 6c 69 65 6e 74 2d 63 6c 69 70 62 6f 61   oxclient-clipboa
00e0   72 64 2e 70 69 64 0a 2e 76 62 6f 78 63 6c 69 65   rd.pid..vboxclie
00f0   6e 74 2d 64 72 61 67 61 6e 64 64 72 6f 70 2e 70   nt-draganddrop.p
0100   69 64 0a 2e 76 62 6f 78 63 6c 69 65 6e 74 2d 73   id..vboxclient-s
0110   65 61 6d 6c 65 73 73 2e 70 69 64 0a 2e 76 62 6f   eamless.pid..vbo
0120   78 63 6c 69 65 6e 74 2d 76 6d 73 76 67 61 2d 73   xclient-vmsvga-s
0130   65 73 73 69 6f 6e 2d 74 74 79 32 2e 70 69 64 0a   ession-tty2.pid.
0140   56 69 64 65 6f 73 0a                              Videos.
```

No.	Time	Source	Destination	Protocol	Length	Info
372	30.935593964	192.168.1.54	192.168.1.188	TCP	66	11926 → 38986 [ACK]

Seq=8 Ack=400 Win=499 Len=0 TSval=2845713655 TSecr=2569311340
Frame 372: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 8, Ack: 400, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
420	42.039250932	192.168.1.54	192.168.1.188	TCP	76	11926 → 38986 [PSH,

ACK] Seq=8 Ack=400 Win=501 Len=10 TSval=2845724759 TSecr=2569311340
Frame 420: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 8, Ack: 400, Len: 10
Data (10 bytes)

```
0000   63 61 74 20 2e 6d 79 70 77 64                     cat .mypwd
```

No.	Time	Source	Destination	Protocol	Length	Info
421	42.147495975	192.168.1.188	192.168.1.54	TCP	100	38986 → 11926 [PSH,

ACK] Seq=400 Ack=18 Win=502 Len=34 TSval=2569322503 TSecr=2845724759
Frame 421: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.188, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 38986, Dst Port: 11926, Seq: 400, Ack: 18, Len: 34
Data (34 bytes)

```
0000   43 6f 6d 6d 61 6e 64 20 6e 6f 74 20 76 61 6c 69   Command not vali
0010   64 20 6f 72 20 65 6d 70 74 79 20 6f 75 74 70 75   d or empty outpu
0020   74 0a                                             t.
```

No.	Time	Source	Destination	Protocol	Length	Info
422	42.147543524	192.168.1.54	192.168.1.188	TCP	66	11926 → 38986 [ACK]

Seq=18 Ack=434 Win=501 Len=0 TSval=2845724867 TSecr=2569322503
Frame 422: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 18, Ack: 434, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
464	48.993561135	192.168.1.54	192.168.1.188	TCP	76	11926 → 38986 [PSH,

ACK] Seq=18 Ack=434 Win=501 Len=10 TSval=2845731713 TSecr=2569322503
Frame 464: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 18, Ack: 434, Len: 10
Data (10 bytes)

```
0000   63 61 74 20 2e 6d 79 50 77 64                     cat .myPwd
```

No.	Time	Source	Destination	Protocol	Length	Info
465	49.076370007	192.168.1.188	192.168.1.54	TCP	90	38986 → 11926 [PSH,

ACK] Seq=434 Ack=28 Win=502 Len=24 TSval=2569329425 TSecr=2845731713
Frame 465: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.188, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 38986, Dst Port: 11926, Seq: 434, Ack: 28, Len: 24
Data (24 bytes)

```
0000   53 42 41 47 4c 49 41 54 4f 21 20 56 45 44 49 20   SBAGLIATO! VEDI
0010   41 4c 54 52 4f 56 45 0a                           ALTROVE.
```

No.	Time	Source	Destination	Protocol	Length	Info
466	49.076414926	192.168.1.54	192.168.1.188	TCP	66	11926 → 38986 [ACK]

Seq=28 Ack=458 Win=501 Len=0 TSval=2845731796 TSecr=2569329425
Frame 466: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 28, Ack: 458, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
617	64.037037579	192.168.1.54	192.168.1.188	TCP	81	11926 → 38986 [PSH,

ACK] Seq=28 Ack=458 Win=501 Len=15 TSval=2845746756 TSecr=2569329425
Frame 617: 81 bytes on wire (648 bits), 81 bytes captured (648 bits) on interface wlo1, id 0

```
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 28, Ack: 458, Len: 15
Data (15 bytes)
0000   64 6f 77 6e 6c 6f 61 64 20 2e 6d 79 50 77 64      download .myPwd
```

No.	Time	Source	Destination	Protocol	Length	Info
618	64.145200891	192.168.1.188	192.168.1.54	TCP	90	38986 → 11926 [PSH, ACK] Seq=458 Ack=43 Win=502 Len=24 TSval=2569344509 TSecr=2845746756

```
Frame 618: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.188, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 38986, Dst Port: 11926, Seq: 458, Ack: 43, Len: 24
Data (24 bytes)
0000   53 42 41 47 4c 49 41 54 4f 21 20 56 45 44 49 20   SBAGLIATO! VEDI
0010   41 4c 54 52 4f 56 45 0a                           ALTROVE.
```

No.	Time	Source	Destination	Protocol	Length	Info
619	64.145244690	192.168.1.54	192.168.1.188	TCP	66	11926 → 38986 [ACK] Seq=43 Ack=482 Win=501 Len=0 TSval=2845746865 TSecr=2569344509

```
Frame 619: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 43, Ack: 482, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
620	64.157672942	192.168.1.188	192.168.1.54	TCP	69	38986 → 11926 [PSH, ACK] Seq=482 Ack=43 Win=502 Len=3 TSval=2569344523 TSecr=2845746865

```
Frame 620: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.188, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 38986, Dst Port: 11926, Seq: 482, Ack: 43, Len: 3
Data (3 bytes)
0000   65 73 63                                          esc
```

No.	Time	Source	Destination	Protocol	Length	Info
621	64.157694555	192.168.1.54	192.168.1.188	TCP	66	11926 → 38986 [ACK] Seq=43 Ack=485 Win=501 Len=0 TSval=2845746877 TSecr=2569344523

```
Frame 621: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 43, Ack: 485, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
622	64.210987327	192.168.1.54	192.168.1.188	TCP	66	11926 → 38986 [RST, ACK] Seq=43 Ack=485 Win=501 Len=0 TSval=2845746930 TSecr=2569344523

```
Frame 622: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.188
Transmission Control Protocol, Src Port: 11926, Dst Port: 38986, Seq: 43, Ack: 485, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
2252	879.793530569	192.168.1.55	192.168.1.54	TCP	66	49472 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1

```
Frame 2252: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 49472, Dst Port: 4899, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
2253	879.793569405	192.168.1.54	192.168.1.55	TCP	54	4899 → 49472 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0

```
Frame 2253: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 4899, Dst Port: 49472, Seq: 1, Ack: 1, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
2255	880.309271650	192.168.1.55	192.168.1.54	TCP	66	[TCP Retransmission] [TCP Port numbers reused] 49472 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1

```
Frame 2255: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 49472, Dst Port: 4899, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
2256	880.309311020	192.168.1.54	192.168.1.55	TCP	54	4899 → 49472 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0

```
Frame 2256: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 4899, Dst Port: 49472, Seq: 1, Ack: 1, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
2335	880.815133724	192.168.1.55	192.168.1.54	TCP	66	[TCP Retransmission] [TCP Port numbers reused] 49472 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 2335: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 49472, Dst Port: 4899, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2336	880.815168235	192.168.1.54	192.168.1.55	TCP	54	4899 → 49472 [RST, ACK]

Seq=1 Ack=1 Win=0 Len=0
Frame 2336: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 4899, Dst Port: 49472, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2338	881.324822814	192.168.1.55	192.168.1.54	TCP	66	[TCP Retransmission]

[TCP Port numbers reused] 49472 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 2338: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 49472, Dst Port: 4899, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2339	881.324857324	192.168.1.54	192.168.1.55	TCP	54	4899 → 49472 [RST, ACK]

Seq=1 Ack=1 Win=0 Len=0
Frame 2339: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 4899, Dst Port: 49472, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2416	881.831091758	192.168.1.55	192.168.1.54	TCP	66	[TCP Retransmission]

[TCP Port numbers reused] 49472 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 2416: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 49472, Dst Port: 4899, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2417	881.831126705	192.168.1.54	192.168.1.55	TCP	54	4899 → 49472 [RST, ACK]

Seq=1 Ack=1 Win=0 Len=0
Frame 2417: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 4899, Dst Port: 49472, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2418	881.846574693	192.168.1.55	192.168.1.54	TCP	66	[TCP Port numbers

reused] 49472 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 2418: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 49472, Dst Port: 4899, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2419	881.846607642	192.168.1.54	192.168.1.55	TCP	54	4899 → 49472 [RST, ACK]

Seq=1 Ack=1 Win=0 Len=0
Frame 2419: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 4899, Dst Port: 49472, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2420	881.847559830	192.168.1.55	192.168.1.54	TCP	66	49480 → 4899 [SYN]

Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 2420: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 49480, Dst Port: 4899, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2421	881.847593316	192.168.1.54	192.168.1.55	TCP	54	4899 → 49480 [RST, ACK]

Seq=1 Ack=1 Win=0 Len=0
Frame 2421: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 4899, Dst Port: 49480, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
2422	882.356222198	192.168.1.55	192.168.1.54	TCP	66	[TCP Retransmission]

[TCP Port numbers reused] 49480 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 2422: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 49480, Dst Port: 4899, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info

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    2423 882.356256824  192.168.1.54         192.168.1.55         TCP      54     4899 → 49480 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 2423: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 4899, Dst Port: 49480, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    2424 882.861300063  192.168.1.55         192.168.1.54         TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 49480 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 2424: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 49480, Dst Port: 4899, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    2425 882.861337944  192.168.1.54         192.168.1.55         TCP      54     4899 → 49480 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 2425: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 4899, Dst Port: 49480, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    2500 883.370434086  192.168.1.55         192.168.1.54         TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 49480 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 2500: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 49480, Dst Port: 4899, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    2501 883.370468497  192.168.1.54         192.168.1.55         TCP      54     4899 → 49480 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 2501: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 4899, Dst Port: 49480, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    4082 897.427542759  192.168.1.55         192.168.1.54         TCP      66     50554 → 445 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4082: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50554, Dst Port: 445, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    4083 897.427577191  192.168.1.54         192.168.1.55         TCP      54     445 → 50554 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4083: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 50554, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    4207 897.943225128  192.168.1.55         192.168.1.54         TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 50554 → 445 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4207: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50554, Dst Port: 445, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    4208 897.943257578  192.168.1.54         192.168.1.55         TCP      54     445 → 50554 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4208: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 50554, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    4241 898.427569670  192.168.1.55         192.168.1.54         TCP      66     50652 → 445 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4241: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50652, Dst Port: 445, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    4242 898.427603427  192.168.1.54         192.168.1.55         TCP      54     445 → 50652 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4242: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 50652, Seq: 1, Ack: 1, Len: 0
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No.     Time          Source              Destination          Protocol Length Info
   4353 898.938377437  192.168.1.55        192.168.1.54         TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 50652 → 445 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4353: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50652, Dst Port: 445, Seq: 0, Len: 0
No.     Time          Source              Destination          Protocol Length Info
   4354 898.938412442  192.168.1.54        192.168.1.55         TCP      54     445 → 50652 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4354: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 50652, Seq: 1, Ack: 1, Len: 0
No.     Time          Source              Destination          Protocol Length Info
   4356 899.428915977  192.168.1.55        192.168.1.54         TCP      66     50746 → 135 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4356: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50746, Dst Port: 135, Seq: 0, Len: 0
No.     Time          Source              Destination          Protocol Length Info
   4357 899.428950428  192.168.1.54        192.168.1.55         TCP      54     135 → 50746 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4357: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 50746, Seq: 1, Ack: 1, Len: 0
No.     Time          Source              Destination          Protocol Length Info
   4449 899.935541173  192.168.1.55        192.168.1.54         TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 50746 → 135 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4449: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50746, Dst Port: 135, Seq: 0, Len: 0
No.     Time          Source              Destination          Protocol Length Info
   4450 899.935570796  192.168.1.54        192.168.1.55         TCP      54     135 → 50746 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4450: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 50746, Seq: 1, Ack: 1, Len: 0
No.     Time          Source              Destination          Protocol Length Info
   4461 900.453791855  192.168.1.55        192.168.1.54         TCP      66     50763 → 80 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4461: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50763, Dst Port: 80, Seq: 0, Len: 0
No.     Time          Source              Destination          Protocol Length Info
   4462 900.453825165  192.168.1.54        192.168.1.55         TCP      54     80 → 50763 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4462: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 50763, Seq: 1, Ack: 1, Len: 0
No.     Time          Source              Destination          Protocol Length Info
   4465 900.967116551  192.168.1.55        192.168.1.54         TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 50763 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4465: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50763, Dst Port: 80, Seq: 0, Len: 0
No.     Time          Source              Destination          Protocol Length Info
   4466 900.967141916  192.168.1.54        192.168.1.55         TCP      54     80 → 50763 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4466: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 50763, Seq: 1, Ack: 1, Len: 0
No.     Time          Source              Destination          Protocol Length Info
   4468 901.484160188  192.168.1.55        192.168.1.54         TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 50763 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4468: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
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Transmission Control Protocol, Src Port: 50763, Dst Port: 80, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   4469 901.484182838  192.168.1.54          192.168.1.55          TCP      54      80 → 50763 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4469: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 50763, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   4550 901.998260070  192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 50763 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4550: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50763, Dst Port: 80, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   4551 901.998285694  192.168.1.54          192.168.1.55          TCP      54      80 → 50763 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4551: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 50763, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   4633 902.474569051  192.168.1.55          192.168.1.54          TCP      66      50782 → 8080 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4633: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50782, Dst Port: 8080, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   4634 902.474591125  192.168.1.54          192.168.1.55          TCP      54      8080 → 50782 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4634: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 8080, Dst Port: 50782, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   4635 902.510751841  192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 50763 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4635: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50763, Dst Port: 80, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   4636 902.510783044  192.168.1.54          192.168.1.55          TCP      54      80 → 50763 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4636: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 50763, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   4637 902.516339565  192.168.1.55          192.168.1.54          TCP      66      [TCP Port numbers
reused] 50763 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4637: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50763, Dst Port: 80, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   4638 902.516339920  192.168.1.55          192.168.1.54          TCP      66      50787 → 80 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 4638: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50787, Dst Port: 80, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   4639 902.516372857  192.168.1.54          192.168.1.55          TCP      54      80 → 50763 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4639: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 50763, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   4640 902.516408529  192.168.1.54          192.168.1.55          TCP      54      80 → 50787 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 4640: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
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    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 80, Dst Port: 50787, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                  Destination           Protocol Length Info
    4721 902.989861687  192.168.1.55            192.168.1.54          TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 50782 → 8080 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 4721: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 50782, Dst Port: 8080, Seq: 0, Len: 0
No.      Time           Source                  Destination           Protocol Length Info
    4722 902.989884589  192.168.1.54            192.168.1.55          TCP      54     8080 → 50782 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
    Frame 4722: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 8080, Dst Port: 50782, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                  Destination           Protocol Length Info
    4723 903.036085130  192.168.1.55            192.168.1.54          TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 50787 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 4723: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 50787, Dst Port: 80, Seq: 0, Len: 0
No.      Time           Source                  Destination           Protocol Length Info
    4724 903.036119513  192.168.1.54            192.168.1.55          TCP      54     80 → 50787 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
    Frame 4724: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 80, Dst Port: 50787, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                  Destination           Protocol Length Info
    4803 903.501095485  192.168.1.55            192.168.1.54          TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 50782 → 8080 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 4803: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 50782, Dst Port: 8080, Seq: 0, Len: 0
No.      Time           Source                  Destination           Protocol Length Info
    4804 903.501116507  192.168.1.54            192.168.1.55          TCP      54     8080 → 50782 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
    Frame 4804: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 8080, Dst Port: 50782, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                  Destination           Protocol Length Info
    4805 903.547245792  192.168.1.55            192.168.1.54          TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 50787 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 4805: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 50787, Dst Port: 80, Seq: 0, Len: 0
No.      Time           Source                  Destination           Protocol Length Info
    4806 903.547277452  192.168.1.54            192.168.1.55          TCP      54     80 → 50787 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
    Frame 4806: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 80, Dst Port: 50787, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                  Destination           Protocol Length Info
    4891 904.013502874  192.168.1.55            192.168.1.54          TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 50782 → 8080 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 4891: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 50782, Dst Port: 8080, Seq: 0, Len: 0
No.      Time           Source                  Destination           Protocol Length Info
    4892 904.013525547  192.168.1.54            192.168.1.55          TCP      54     8080 → 50782 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
    Frame 4892: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 8080, Dst Port: 50782, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                  Destination           Protocol Length Info
    4893 904.061194810  192.168.1.55            192.168.1.54          TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 50787 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 4893: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
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  Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
  Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
  Transmission Control Protocol, Src Port: 50787, Dst Port: 80, Seq: 0, Len: 0
  No.     Time          Source              Destination           Protocol Length Info
     4894 904.061229210  192.168.1.54        192.168.1.55          TCP      54     80 → 50787 [RST, ACK]
  Seq=1 Ack=1 Win=0 Len=0
  Frame 4894: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
  Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
  Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
  Transmission Control Protocol, Src Port: 80, Dst Port: 50787, Seq: 1, Ack: 1, Len: 0
  No.     Time          Source              Destination           Protocol Length Info
     4963 904.498035037  192.168.1.55        192.168.1.54          TCP      66     50816 → 443 [SYN] Seq=0
  Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
  Frame 4963: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
  Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
  Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
  Transmission Control Protocol, Src Port: 50816, Dst Port: 443, Seq: 0, Len: 0
  No.     Time          Source              Destination           Protocol Length Info
     4964 904.498053981  192.168.1.54        192.168.1.55          TCP      54     443 → 50816 [RST, ACK]
  Seq=1 Ack=1 Win=0 Len=0
  Frame 4964: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
  Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
  Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
  Transmission Control Protocol, Src Port: 443, Dst Port: 50816, Seq: 1, Ack: 1, Len: 0
  No.     Time          Source              Destination           Protocol Length Info
     4967 905.005371940  192.168.1.55        192.168.1.54          TCP      66     [TCP Retransmission]
  [TCP Port numbers reused] 50816 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
  Frame 4967: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
  Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
  Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
  Transmission Control Protocol, Src Port: 50816, Dst Port: 443, Seq: 0, Len: 0
  No.     Time          Source              Destination           Protocol Length Info
     4968 905.005387432  192.168.1.54        192.168.1.55          TCP      54     443 → 50816 [RST, ACK]
  Seq=1 Ack=1 Win=0 Len=0
  Frame 4968: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
  Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
  Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
  Transmission Control Protocol, Src Port: 443, Dst Port: 50816, Seq: 1, Ack: 1, Len: 0
  No.     Time          Source              Destination           Protocol Length Info
     4984 905.511837950  192.168.1.55        192.168.1.54          TCP      66     [TCP Retransmission]
  [TCP Port numbers reused] 50816 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
  Frame 4984: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
  Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
  Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
  Transmission Control Protocol, Src Port: 50816, Dst Port: 443, Seq: 0, Len: 0
  No.     Time          Source              Destination           Protocol Length Info
     4985 905.511871506  192.168.1.54        192.168.1.55          TCP      54     443 → 50816 [RST, ACK]
  Seq=1 Ack=1 Win=0 Len=0
  Frame 4985: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
  Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
  Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
  Transmission Control Protocol, Src Port: 443, Dst Port: 50816, Seq: 1, Ack: 1, Len: 0
  No.     Time          Source              Destination           Protocol Length Info
     5065 906.025531072  192.168.1.55        192.168.1.54          TCP      66     [TCP Retransmission]
  [TCP Port numbers reused] 50816 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
  Frame 5065: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
  Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
  Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
  Transmission Control Protocol, Src Port: 50816, Dst Port: 443, Seq: 0, Len: 0
  No.     Time          Source              Destination           Protocol Length Info
     5066 906.025549677  192.168.1.54        192.168.1.55          TCP      54     443 → 50816 [RST, ACK]
  Seq=1 Ack=1 Win=0 Len=0
  Frame 5066: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
  Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
  Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
  Transmission Control Protocol, Src Port: 443, Dst Port: 50816, Seq: 1, Ack: 1, Len: 0
  No.     Time          Source              Destination           Protocol Length Info
     5144 906.537133602  192.168.1.55        192.168.1.54          TCP      66     [TCP Retransmission]
  [TCP Port numbers reused] 50816 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
  Frame 5144: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
  Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
  Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
  Transmission Control Protocol, Src Port: 50816, Dst Port: 443, Seq: 0, Len: 0
  No.     Time          Source              Destination           Protocol Length Info
     5145 906.537152348  192.168.1.54        192.168.1.55          TCP      54     443 → 50816 [RST, ACK]
  Seq=1 Ack=1 Win=0 Len=0
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Frame 5145: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 50816, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    5146 906.544262213   192.168.1.55          192.168.1.54          TCP      66      [TCP Port numbers
reused] 50816 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5146: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 50816, Dst Port: 443, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    5147 906.544280972   192.168.1.54          192.168.1.55          TCP      54      443 → 50816 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5147: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 50816, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    5148 906.544709207   192.168.1.55          192.168.1.54          TCP      66      51002 → 443 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5148: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51002, Dst Port: 443, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    5149 906.544729492   192.168.1.54          192.168.1.55          TCP      54      443 → 51002 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5149: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 51002, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    5151 907.051582381   192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 51002 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5151: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51002, Dst Port: 443, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    5152 907.051600652   192.168.1.54          192.168.1.55          TCP      54      443 → 51002 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5152: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 51002, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    5227 907.564024232   192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 51002 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5227: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51002, Dst Port: 443, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    5228 907.564042862   192.168.1.54          192.168.1.55          TCP      54      443 → 51002 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5228: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 51002, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    5251 908.078193342   192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 51002 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5251: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51002, Dst Port: 443, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
    5252 908.078212947   192.168.1.54          192.168.1.55          TCP      54      443 → 51002 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5252: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 51002, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
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    5292 908.590131122  192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 51002 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5292: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51002, Dst Port: 443, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    5293 908.590186385  192.168.1.54          192.168.1.55          TCP      54      443 → 51002 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5293: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 51002, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    5294 908.601302494  192.168.1.55          192.168.1.54          TCP      66      [TCP Port numbers
reused] 51002 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5294: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51002, Dst Port: 443, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    5295 908.601321053  192.168.1.54          192.168.1.55          TCP      54      443 → 51002 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5295: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 51002, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    5296 908.644062479  192.168.1.55          192.168.1.54          TCP      66      51165 → 21 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5296: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51165, Dst Port: 21, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    5297 908.644095402  192.168.1.54          192.168.1.55          TCP      54      21 → 51165 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5297: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 51165, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    5343 909.152158441  192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 51165 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5343: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51165, Dst Port: 21, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    5344 909.152192607  192.168.1.54          192.168.1.55          TCP      54      21 → 51165 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5344: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 51165, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    5420 909.665058052  192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 51165 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5420: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51165, Dst Port: 21, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    5421 909.665091840  192.168.1.54          192.168.1.55          TCP      54      21 → 51165 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5421: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 51165, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    5422 910.179590797  192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 51165 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5422: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51165, Dst Port: 21, Seq: 0, Len: 0
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No.      Time            Source                Destination           Protocol Length Info
   5423 910.179625420  192.168.1.54          192.168.1.55          TCP        54     21 → 51165 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5423: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 51165, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   5500 910.693159646  192.168.1.55          192.168.1.54          TCP        66     [TCP Retransmission]
[TCP Port numbers reused] 51165 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5500: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51165, Dst Port: 21, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   5501 910.693193673  192.168.1.54          192.168.1.55          TCP        54     21 → 51165 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5501: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 51165, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   5502 910.715733176  192.168.1.55          192.168.1.54          TCP        66     [TCP Port numbers
reused] 51165 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5502: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51165, Dst Port: 21, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   5503 910.715733448  192.168.1.55          192.168.1.54          TCP        66     51262 → 21 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5503: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51262, Dst Port: 21, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   5504 910.715768768  192.168.1.54          192.168.1.55          TCP        54     21 → 51165 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5504: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 51165, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   5505 910.715806408  192.168.1.54          192.168.1.55          TCP        54     21 → 51262 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5505: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 51262, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   5507 911.225045096  192.168.1.55          192.168.1.54          TCP        66     [TCP Retransmission]
[TCP Port numbers reused] 51262 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5507: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51262, Dst Port: 21, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   5508 911.225078120  192.168.1.54          192.168.1.55          TCP        54     21 → 51262 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5508: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 51262, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   5509 911.738005058  192.168.1.55          192.168.1.54          TCP        66     [TCP Retransmission]
[TCP Port numbers reused] 51262 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5509: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51262, Dst Port: 21, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   5510 911.738038265  192.168.1.54          192.168.1.55          TCP        54     21 → 51262 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5510: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
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Transmission Control Protocol, Src Port: 21, Dst Port: 51262, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5513 912.255850799 192.168.1.55   192.168.1.54   TCP   66   [TCP Retransmission]
[TCP Port numbers reused] 51262 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5513: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51262, Dst Port: 21, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5514 912.255875717 192.168.1.54   192.168.1.55   TCP   54   21 → 51262 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5514: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 51262, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5587 912.769665084 192.168.1.55   192.168.1.54   TCP   66   [TCP Retransmission]
[TCP Port numbers reused] 51262 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5587: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51262, Dst Port: 21, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5588 912.769698929 192.168.1.54   192.168.1.55   TCP   54   21 → 51262 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5588: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 51262, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5589 912.787360295 192.168.1.55   192.168.1.54   TCP   66   [TCP Port numbers
reused] 51262 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5589: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51262, Dst Port: 21, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5590 912.787394131 192.168.1.54   192.168.1.55   TCP   54   21 → 51262 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5590: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 51262, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5591 912.829907407 192.168.1.55   192.168.1.54   TCP   66   51274 → 3389 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5591: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51274, Dst Port: 3389, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5592 912.829941532 192.168.1.54   192.168.1.55   TCP   54   3389 → 51274 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5592: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 51274, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5595 913.332680003 192.168.1.55   192.168.1.54   TCP   66   [TCP Retransmission]
[TCP Port numbers reused] 51274 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5595: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51274, Dst Port: 3389, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5596 913.332711572 192.168.1.54   192.168.1.55   TCP   54   3389 → 51274 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5596: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 51274, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5675 913.845924113 192.168.1.55   192.168.1.54   TCP   66   [TCP Retransmission]
[TCP Port numbers reused] 51274 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5675: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)

Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51274, Dst Port: 3389, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5676 913.845958340 192.168.1.54   192.168.1.55   TCP   54   3389 → 51274 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5676: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 51274, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5682 914.357905378 192.168.1.55   192.168.1.54   TCP   66   [TCP Retransmission]
[TCP Port numbers reused] 51274 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5682: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51274, Dst Port: 3389, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5683 914.357938898 192.168.1.54   192.168.1.55   TCP   54   3389 → 51274 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5683: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 51274, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5762 914.867868815 192.168.1.55   192.168.1.54   TCP   66   [TCP Retransmission]
[TCP Port numbers reused] 51274 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5762: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51274, Dst Port: 3389, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5763 914.867902222 192.168.1.54   192.168.1.55   TCP   54   3389 → 51274 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5763: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 51274, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5764 914.875090691 192.168.1.55   192.168.1.54   TCP   66   [TCP Port numbers
reused] 51274 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5764: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51274, Dst Port: 3389, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5765 914.875090967 192.168.1.55   192.168.1.54   TCP   66   51297 → 3389 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5765: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51297, Dst Port: 3389, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5766 914.875125434 192.168.1.54   192.168.1.55   TCP   54   3389 → 51274 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5766: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 51274, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5767 914.875163855 192.168.1.54   192.168.1.55   TCP   54   3389 → 51297 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5767: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 51297, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5772 915.383840763 192.168.1.55   192.168.1.54   TCP   66   [TCP Retransmission]
[TCP Port numbers reused] 51297 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5772: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51297, Dst Port: 3389, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    5773 915.383873527 192.168.1.54   192.168.1.55   TCP   54   3389 → 51297 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5773: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0

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Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 51297, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    5775 915.895201443  192.168.1.55         192.168.1.54         TCP      66       [TCP Retransmission]
[TCP Port numbers reused] 51297 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5775: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51297, Dst Port: 3389, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    5776 915.895235959  192.168.1.54         192.168.1.55         TCP      54       3389 → 51297 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5776: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 51297, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    5779 916.409716862  192.168.1.55         192.168.1.54         TCP      66       [TCP Retransmission]
[TCP Port numbers reused] 51297 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5779: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51297, Dst Port: 3389, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    5780 916.409751252  192.168.1.54         192.168.1.55         TCP      54       3389 → 51297 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5780: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 51297, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    5786 916.923110362  192.168.1.55         192.168.1.54         TCP      66       [TCP Retransmission]
[TCP Port numbers reused] 51297 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5786: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51297, Dst Port: 3389, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    5787 916.923143258  192.168.1.54         192.168.1.55         TCP      54       3389 → 51297 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5787: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 51297, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    5788 916.946813363  192.168.1.55         192.168.1.54         TCP      66       [TCP Port numbers
reused] 51297 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5788: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51297, Dst Port: 3389, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    5789 916.946856180  192.168.1.54         192.168.1.55         TCP      54       3389 → 51297 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5789: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 51297, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    5790 916.970618010  192.168.1.55         192.168.1.54         TCP      66       51316 → 445 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5790: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51316, Dst Port: 445, Seq: 0, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    5791 916.970651980  192.168.1.54         192.168.1.55         TCP      54       445 → 51316 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5791: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 51316, Seq: 1, Ack: 1, Len: 0
No.      Time            Source               Destination          Protocol Length Info
    5798 917.171708746  192.168.1.55         192.168.1.54         TCP      66       51321 → 445 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
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Frame 5798: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51321, Dst Port: 445, Seq: 0, Len: 0
No.      Time           Source              Destination          Protocol Length Info
    5799 917.171742417  192.168.1.54        192.168.1.55         TCP       54     445 → 51321 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5799: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 51321, Seq: 1, Ack: 1, Len: 0
No.      Time           Source              Destination          Protocol Length Info
    5800 917.172643329  192.168.1.55        192.168.1.54         TCP       66     51322 → 445 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5800: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51322, Dst Port: 445, Seq: 0, Len: 0
No.      Time           Source              Destination          Protocol Length Info
    5801 917.172677269  192.168.1.54        192.168.1.55         TCP       54     445 → 51322 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5801: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 51322, Seq: 1, Ack: 1, Len: 0
No.      Time           Source              Destination          Protocol Length Info
    5803 917.686811508  192.168.1.55        192.168.1.54         TCP       66     [TCP Retransmission]
[TCP Port numbers reused] 51322 → 445 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5803: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51322, Dst Port: 445, Seq: 0, Len: 0
No.      Time           Source              Destination          Protocol Length Info
    5804 917.686849196  192.168.1.54        192.168.1.55         TCP       54     445 → 51322 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5804: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 51322, Seq: 1, Ack: 1, Len: 0
No.      Time           Source              Destination          Protocol Length Info
    5811 918.198026021  192.168.1.55        192.168.1.54         TCP       66     [TCP Retransmission]
[TCP Port numbers reused] 51322 → 445 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5811: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51322, Dst Port: 445, Seq: 0, Len: 0
No.      Time           Source              Destination          Protocol Length Info
    5812 918.198063449  192.168.1.54        192.168.1.55         TCP       54     445 → 51322 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5812: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 51322, Seq: 1, Ack: 1, Len: 0
No.      Time           Source              Destination          Protocol Length Info
    5815 918.261203047  192.168.1.55        192.168.1.54         TCP       66     51354 → 139 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5815: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51354, Dst Port: 139, Seq: 0, Len: 0
No.      Time           Source              Destination          Protocol Length Info
    5816 918.261210089  192.168.1.54        192.168.1.55         TCP       54     139 → 51354 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5816: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 139, Dst Port: 51354, Seq: 1, Ack: 1, Len: 0
No.      Time           Source              Destination          Protocol Length Info
    5818 918.711076333  192.168.1.55        192.168.1.54         TCP       66     [TCP Retransmission]
[TCP Port numbers reused] 51322 → 445 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5818: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51322, Dst Port: 445, Seq: 0, Len: 0
No.      Time           Source              Destination          Protocol Length Info
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    5819 918.711110454  192.168.1.54          192.168.1.55          TCP       54      445 → 51322 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5819: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 51322, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    5821 918.772913336  192.168.1.55          192.168.1.54          TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 51354 → 139 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5821: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51354, Dst Port: 139, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    5822 918.772931875  192.168.1.54          192.168.1.55          TCP       54      139 → 51354 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5822: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 139, Dst Port: 51354, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    5827 919.224118327  192.168.1.55          192.168.1.54          TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 51322 → 445 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5827: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51322, Dst Port: 445, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    5828 919.224153113  192.168.1.54          192.168.1.55          TCP       54      445 → 51322 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5828: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 51322, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    5831 919.285362249  192.168.1.55          192.168.1.54          TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 51354 → 139 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5831: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51354, Dst Port: 139, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    5832 919.285380750  192.168.1.54          192.168.1.55          TCP       54      139 → 51354 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5832: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 139, Dst Port: 51354, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    5837 919.799592339  192.168.1.55          192.168.1.54          TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 51354 → 139 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5837: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51354, Dst Port: 139, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    5838 919.799610402  192.168.1.54          192.168.1.55          TCP       54      139 → 51354 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5838: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 139, Dst Port: 51354, Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    5839 920.310555603  192.168.1.55          192.168.1.54          TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 51354 → 139 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5839: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51354, Dst Port: 139, Seq: 0, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    5840 920.310575113  192.168.1.54          192.168.1.55          TCP       54      139 → 51354 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5840: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 139, Dst Port: 51354, Seq: 1, Ack: 1, Len: 0
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No.     Time            Source                Destination           Protocol Length Info
   5877 928.464390450  192.168.1.55          192.168.1.54          TCP      66     51442 → 80 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5877: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51442, Dst Port: 80, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   5878 928.464423884  192.168.1.54          192.168.1.55          TCP      54     80 → 51442 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5878: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 51442, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   5880 928.664501788  192.168.1.55          192.168.1.54          TCP      66     51443 → 80 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5880: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51443, Dst Port: 80, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   5881 928.664536631  192.168.1.54          192.168.1.55          TCP      54     80 → 51443 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5881: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 51443, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   5882 928.664748641  192.168.1.55          192.168.1.54          TCP      66     51444 → 8080 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5882: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51444, Dst Port: 8080, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   5883 928.664770347  192.168.1.54          192.168.1.55          TCP      54     8080 → 51444 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5883: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 8080, Dst Port: 51444, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   5884 928.866064589  192.168.1.55          192.168.1.54          TCP      66     51446 → 8080 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5884: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51446, Dst Port: 8080, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   5885 928.866064919  192.168.1.55          192.168.1.54          TCP      66     51447 → 88 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5885: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51447, Dst Port: 88, Seq: 0, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   5886 928.866099064  192.168.1.54          192.168.1.55          TCP      54     8080 → 51446 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5886: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 8080, Dst Port: 51446, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   5887 928.866136607  192.168.1.54          192.168.1.55          TCP      54     88 → 51447 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5887: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 88, Dst Port: 51447, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
   5888 929.066743818  192.168.1.55          192.168.1.54          TCP      66     51452 → 88 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5888: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
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Transmission Control Protocol, Src Port: 51452, Dst Port: 88, Seq: 0, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    5889 929.066764062  192.168.1.54            192.168.1.55            TCP       54      88 → 51452 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5889: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 88, Dst Port: 51452, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    5941 934.017130707  192.168.1.55            192.168.1.54            TCP       66      51468 → 135 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5941: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51468, Dst Port: 135, Seq: 0, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    5942 934.017166667  192.168.1.54            192.168.1.55            TCP       54      135 → 51468 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5942: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 51468, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    5952 934.527687253  192.168.1.55            192.168.1.54            TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 51468 → 135 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5952: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51468, Dst Port: 135, Seq: 0, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    5953 934.527721820  192.168.1.54            192.168.1.55            TCP       54      135 → 51468 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5953: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 51468, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    5962 935.038377213  192.168.1.55            192.168.1.54            TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 51468 → 135 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5962: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51468, Dst Port: 135, Seq: 0, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    5963 935.038410789  192.168.1.54            192.168.1.55            TCP       54      135 → 51468 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5963: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 51468, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    5976 935.552420450  192.168.1.55            192.168.1.54            TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 51468 → 135 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5976: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51468, Dst Port: 135, Seq: 0, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    5977 935.552454751  192.168.1.54            192.168.1.55            TCP       54      135 → 51468 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5977: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 51468, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    5982 936.064224719  192.168.1.55            192.168.1.54            TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 51468 → 135 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 5982: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 51468, Dst Port: 135, Seq: 0, Len: 0
No.      Time            Source                  Destination             Protocol Length Info
    5983 936.064259035  192.168.1.54            192.168.1.55            TCP       54      135 → 51468 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 5983: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
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    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 135, Dst Port: 51468, Seq: 1, Ack: 1, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
      7550 1350.699863652 192.168.1.55          192.168.1.54          TCP       66      51843 → 4899 [SYN]
    Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 7550: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 51843, Dst Port: 4899, Seq: 0, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
      7551 1350.699905681 192.168.1.54          192.168.1.55          TCP       54      4899 → 51843 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 7551: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 4899, Dst Port: 51843, Seq: 1, Ack: 1, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
      7580 1351.212052295 192.168.1.55          192.168.1.54          TCP       66      [TCP Retransmission]
    [TCP Port numbers reused] 51843 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 7580: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 51843, Dst Port: 4899, Seq: 0, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
      7581 1351.212086678 192.168.1.54          192.168.1.55          TCP       54      4899 → 51843 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 7581: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 4899, Dst Port: 51843, Seq: 1, Ack: 1, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
      7628 1351.724599359 192.168.1.55          192.168.1.54          TCP       66      [TCP Retransmission]
    [TCP Port numbers reused] 51843 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 7628: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 51843, Dst Port: 4899, Seq: 0, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
      7629 1351.724632619 192.168.1.54          192.168.1.55          TCP       54      4899 → 51843 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 7629: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 4899, Dst Port: 51843, Seq: 1, Ack: 1, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
      7630 1352.237173204 192.168.1.55          192.168.1.54          TCP       66      [TCP Retransmission]
    [TCP Port numbers reused] 51843 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 7630: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 51843, Dst Port: 4899, Seq: 0, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
      7631 1352.237207388 192.168.1.54          192.168.1.55          TCP       54      4899 → 51843 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 7631: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 4899, Dst Port: 51843, Seq: 1, Ack: 1, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
      7701 1352.750237725 192.168.1.55          192.168.1.54          TCP       66      [TCP Retransmission]
    [TCP Port numbers reused] 51843 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 7701: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 51843, Dst Port: 4899, Seq: 0, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
      7702 1352.750272971 192.168.1.54          192.168.1.55          TCP       54      4899 → 51843 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 7702: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 4899, Dst Port: 51843, Seq: 1, Ack: 1, Len: 0
    No.      Time            Source                Destination           Protocol Length Info
      7703 1352.782841331 192.168.1.55          192.168.1.54          TCP       66      [TCP Port numbers
    reused] 51843 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 7703: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
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    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 51843, Dst Port: 4899, Seq: 0, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      7704 1352.782875498 192.168.1.54          192.168.1.55          TCP       54     4899 → 51843 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 7704: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 4899, Dst Port: 51843, Seq: 1, Ack: 1, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      7705 1352.785922887 192.168.1.55          192.168.1.54          TCP       66     51858 → 4899 [SYN]
    Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 7705: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 51858, Dst Port: 4899, Seq: 0, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      7706 1352.785957507 192.168.1.54          192.168.1.55          TCP       54     4899 → 51858 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 7706: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 4899, Dst Port: 51858, Seq: 1, Ack: 1, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      7708 1353.298285992 192.168.1.55          192.168.1.54          TCP       66     [TCP Retransmission]
    [TCP Port numbers reused] 51858 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 7708: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 51858, Dst Port: 4899, Seq: 0, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      7709 1353.298305715 192.168.1.54          192.168.1.55          TCP       54     4899 → 51858 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 7709: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 4899, Dst Port: 51858, Seq: 1, Ack: 1, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      7783 1353.828160847 192.168.1.55          192.168.1.54          TCP       66     [TCP Retransmission]
    [TCP Port numbers reused] 51858 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 7783: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 51858, Dst Port: 4899, Seq: 0, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      7784 1353.828185988 192.168.1.54          192.168.1.55          TCP       54     4899 → 51858 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 7784: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 4899, Dst Port: 51858, Seq: 1, Ack: 1, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      7785 1354.335044263 192.168.1.55          192.168.1.54          TCP       66     [TCP Retransmission]
    [TCP Port numbers reused] 51858 → 4899 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 7785: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 51858, Dst Port: 4899, Seq: 0, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      7786 1354.335071644 192.168.1.54          192.168.1.55          TCP       54     4899 → 51858 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 7786: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 4899, Dst Port: 51858, Seq: 1, Ack: 1, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      9310 1368.357431303 192.168.1.55          192.168.1.54          TCP       66     52626 → 445 [SYN] Seq=0
    Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 9310: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 52626, Dst Port: 445, Seq: 0, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      9311 1368.357465718 192.168.1.54          192.168.1.55          TCP       54     445 → 52626 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
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Frame 9311: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 52626, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
    9413 1368.873584212 192.168.1.55            192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 52626 → 445 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9413: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52626, Dst Port: 445, Seq: 0, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
    9414 1368.873619808 192.168.1.54            192.168.1.55          TCP      54      445 → 52626 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9414: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 52626, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
    9423 1369.357830518 192.168.1.55            192.168.1.54          TCP      66      52715 → 445 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9423: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52715, Dst Port: 445, Seq: 0, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
    9424 1369.357863812 192.168.1.54            192.168.1.55          TCP      54      445 → 52715 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9424: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 52715, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
    9495 1369.867626321 192.168.1.55            192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 52715 → 445 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9495: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52715, Dst Port: 445, Seq: 0, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
    9496 1369.867660442 192.168.1.54            192.168.1.55          TCP      54      445 → 52715 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9496: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 52715, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
    9497 1370.358871407 192.168.1.55            192.168.1.54          TCP      66      52734 → 135 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9497: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52734, Dst Port: 135, Seq: 0, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
    9498 1370.358908198 192.168.1.54            192.168.1.55          TCP      54      135 → 52734 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9498: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 52734, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
    9499 1370.881794638 192.168.1.55            192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 52734 → 135 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9499: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52734, Dst Port: 135, Seq: 0, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
    9500 1370.881828786 192.168.1.54            192.168.1.55          TCP      54      135 → 52734 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9500: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 52734, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                  Destination           Protocol Length Info
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    9501 1371.374377361 192.168.1.55          192.168.1.54          TCP      66      52751 → 80 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9501: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52751, Dst Port: 80, Seq: 0, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    9502 1371.374414473 192.168.1.54          192.168.1.55          TCP      54      80 → 52751 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9502: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 52751, Seq: 1, Ack: 1, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    9575 1371.881571394 192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 52751 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9575: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52751, Dst Port: 80, Seq: 0, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    9576 1371.881605245 192.168.1.54          192.168.1.55          TCP      54      80 → 52751 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9576: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 52751, Seq: 1, Ack: 1, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    9648 1372.397460971 192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 52751 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9648: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52751, Dst Port: 80, Seq: 0, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    9649 1372.397515281 192.168.1.54          192.168.1.55          TCP      54      80 → 52751 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9649: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 52751, Seq: 1, Ack: 1, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    9692 1372.907462654 192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 52751 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9692: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52751, Dst Port: 80, Seq: 0, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    9693 1372.907497128 192.168.1.54          192.168.1.55          TCP      54      80 → 52751 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9693: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 52751, Seq: 1, Ack: 1, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    9762 1373.379352129 192.168.1.55          192.168.1.54          TCP      66      52784 → 8080 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9762: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52784, Dst Port: 8080, Seq: 0, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    9763 1373.379385883 192.168.1.54          192.168.1.55          TCP      54      8080 → 52784 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9763: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 8080, Dst Port: 52784, Seq: 1, Ack: 1, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    9764 1373.417535642 192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 52751 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9764: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52751, Dst Port: 80, Seq: 0, Len: 0
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No.      Time            Source              Destination         Protocol Length Info
   9765 1373.417572180 192.168.1.54          192.168.1.55         TCP      54      80 → 52751 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9765: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 52751, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   9766 1373.420761479 192.168.1.55          192.168.1.54         TCP      66      [TCP Port numbers
reused] 52751 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9766: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52751, Dst Port: 80, Seq: 0, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   9767 1373.420761751 192.168.1.55          192.168.1.54         TCP      66      52790 → 80 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9767: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52790, Dst Port: 80, Seq: 0, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   9768 1373.420796026 192.168.1.54          192.168.1.55         TCP      54      80 → 52751 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9768: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 52751, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   9769 1373.420834174 192.168.1.54          192.168.1.55         TCP      54      80 → 52790 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9769: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 52790, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   9843 1373.887833581 192.168.1.55          192.168.1.54         TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 52784 → 8080 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9843: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52784, Dst Port: 8080, Seq: 0, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   9844 1373.887867055 192.168.1.54          192.168.1.55         TCP      54      8080 → 52784 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9844: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 8080, Dst Port: 52784, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   9845 1373.934531469 192.168.1.55          192.168.1.54         TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 52790 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9845: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52790, Dst Port: 80, Seq: 0, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   9846 1373.934564031 192.168.1.54          192.168.1.55         TCP      54      80 → 52790 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9846: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 52790, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   9915 1374.399834269 192.168.1.55          192.168.1.54         TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 52784 → 8080 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9915: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52784, Dst Port: 8080, Seq: 0, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   9916 1374.399867650 192.168.1.54          192.168.1.55         TCP      54      8080 → 52784 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9916: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
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Transmission Control Protocol, Src Port: 8080, Dst Port: 52784, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   9917 1374.447046766 192.168.1.55         192.168.1.54         TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 52790 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9917: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52790, Dst Port: 80, Seq: 0, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   9918 1374.447082496 192.168.1.54         192.168.1.55         TCP      54     80 → 52790 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9918: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 52790, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   9921 1374.910593483 192.168.1.55         192.168.1.54         TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 52784 → 8080 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9921: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52784, Dst Port: 8080, Seq: 0, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   9922 1374.910628046 192.168.1.54         192.168.1.55         TCP      54     8080 → 52784 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9922: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 8080, Dst Port: 52784, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   9923 1374.957845058 192.168.1.55         192.168.1.54         TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 52790 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9923: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52790, Dst Port: 80, Seq: 0, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   9924 1374.957877428 192.168.1.54         192.168.1.55         TCP      54     80 → 52790 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9924: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 52790, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   9926 1375.396831707 192.168.1.55         192.168.1.54         TCP      66     52821 → 443 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 9926: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52821, Dst Port: 443, Seq: 0, Len: 0
No.     Time            Source              Destination          Protocol Length Info
   9927 1375.396865415 192.168.1.54         192.168.1.55         TCP      54     443 → 52821 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 9927: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 52821, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
  10010 1375.912447772 192.168.1.55         192.168.1.54         TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 52821 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10010: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52821, Dst Port: 443, Seq: 0, Len: 0
No.     Time            Source              Destination          Protocol Length Info
  10011 1375.912486091 192.168.1.54         192.168.1.55         TCP      54     443 → 52821 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10011: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 52821, Seq: 1, Ack: 1, Len: 0
No.     Time            Source              Destination          Protocol Length Info
  10099 1376.423340189 192.168.1.55         192.168.1.54         TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 52821 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10099: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
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Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52821, Dst Port: 443, Seq: 0, Len: 0
No.      Time           Source              Destination           Protocol Length Info
   10100 1376.423373515 192.168.1.54        192.168.1.55          TCP       54     443 → 52821 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10100: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 52821, Seq: 1, Ack: 1, Len: 0
No.      Time           Source              Destination           Protocol Length Info
   10106 1376.939429910 192.168.1.55        192.168.1.54          TCP       66     [TCP Retransmission]
[TCP Port numbers reused] 52821 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10106: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52821, Dst Port: 443, Seq: 0, Len: 0
No.      Time           Source              Destination           Protocol Length Info
   10107 1376.939464430 192.168.1.54        192.168.1.55          TCP       54     443 → 52821 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10107: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 52821, Seq: 1, Ack: 1, Len: 0
No.      Time           Source              Destination           Protocol Length Info
   10184 1377.453036653 192.168.1.55        192.168.1.54          TCP       66     [TCP Retransmission]
[TCP Port numbers reused] 52821 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10184: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52821, Dst Port: 443, Seq: 0, Len: 0
No.      Time           Source              Destination           Protocol Length Info
   10185 1377.453074222 192.168.1.54        192.168.1.55          TCP       54     443 → 52821 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10185: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 52821, Seq: 1, Ack: 1, Len: 0
No.      Time           Source              Destination           Protocol Length Info
   10186 1377.459156151 192.168.1.55        192.168.1.54          TCP       66     [TCP Port numbers
reused] 52821 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10186: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 52821, Dst Port: 443, Seq: 0, Len: 0
No.      Time           Source              Destination           Protocol Length Info
   10187 1377.459192846 192.168.1.54        192.168.1.55          TCP       54     443 → 52821 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10187: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 52821, Seq: 1, Ack: 1, Len: 0
No.      Time           Source              Destination           Protocol Length Info
   10188 1377.459764718 192.168.1.55        192.168.1.54          TCP       66     53006 → 443 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10188: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53006, Dst Port: 443, Seq: 0, Len: 0
No.      Time           Source              Destination           Protocol Length Info
   10189 1377.459800633 192.168.1.54        192.168.1.55          TCP       54     443 → 53006 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10189: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 53006, Seq: 1, Ack: 1, Len: 0
No.      Time           Source              Destination           Protocol Length Info
   10222 1377.966389582 192.168.1.55        192.168.1.54          TCP       66     [TCP Retransmission]
[TCP Port numbers reused] 53006 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10222: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53006, Dst Port: 443, Seq: 0, Len: 0
No.      Time           Source              Destination           Protocol Length Info
   10223 1377.966423402 192.168.1.54        192.168.1.55          TCP       54     443 → 53006 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10223: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
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Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 53006, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
  10234 1378.481629137 192.168.1.55   192.168.1.54   TCP   66   [TCP Retransmission]
[TCP Port numbers reused] 53006 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10234: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53006, Dst Port: 443, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
  10235 1378.481662535 192.168.1.54   192.168.1.55   TCP   54   443 → 53006 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10235: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 53006, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
  10304 1378.995084664 192.168.1.55   192.168.1.54   TCP   66   [TCP Retransmission]
[TCP Port numbers reused] 53006 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10304: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53006, Dst Port: 443, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
  10305 1378.995118919 192.168.1.54   192.168.1.55   TCP   54   443 → 53006 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10305: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 53006, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
  10308 1379.508651610 192.168.1.55   192.168.1.54   TCP   66   [TCP Retransmission]
[TCP Port numbers reused] 53006 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10308: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53006, Dst Port: 443, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
  10309 1379.508684699 192.168.1.54   192.168.1.55   TCP   54   443 → 53006 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10309: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 53006, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
  10310 1379.513678671 192.168.1.55   192.168.1.54   TCP   66   [TCP Port numbers
reused] 53006 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10310: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53006, Dst Port: 443, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
  10311 1379.513712574 192.168.1.54   192.168.1.55   TCP   54   443 → 53006 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10311: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 443, Dst Port: 53006, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
  10376 1379.577823374 192.168.1.55   192.168.1.54   TCP   66   53233 → 21 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10376: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53233, Dst Port: 21, Seq: 0, Len: 0
No.   Time   Source   Destination   Protocol Length Info
  10377 1379.577857199 192.168.1.54   192.168.1.55   TCP   54   21 → 53233 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10377: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 53233, Seq: 1, Ack: 1, Len: 0
No.   Time   Source   Destination   Protocol Length Info
  10378 1380.086436951 192.168.1.55   192.168.1.54   TCP   66   [TCP Retransmission]
[TCP Port numbers reused] 53233 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1

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Frame 10378: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53233, Dst Port: 21, Seq: 0, Len: 0
No.      Time           Source                Destination           Protocol Length Info
  10379 1380.086474016 192.168.1.54          192.168.1.55          TCP      54     21 → 53233 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10379: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 53233, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                Destination           Protocol Length Info
  10450 1380.604202776 192.168.1.55          192.168.1.54          TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 53233 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10450: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53233, Dst Port: 21, Seq: 0, Len: 0
No.      Time           Source                Destination           Protocol Length Info
  10451 1380.604237431 192.168.1.54          192.168.1.55          TCP      54     21 → 53233 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10451: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 53233, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                Destination           Protocol Length Info
  10474 1381.121033919 192.168.1.55          192.168.1.54          TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 53233 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10474: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53233, Dst Port: 21, Seq: 0, Len: 0
No.      Time           Source                Destination           Protocol Length Info
  10475 1381.121071254 192.168.1.54          192.168.1.55          TCP      54     21 → 53233 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10475: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 53233, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                Destination           Protocol Length Info
  10482 1381.629913297 192.168.1.55          192.168.1.54          TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 53233 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10482: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53233, Dst Port: 21, Seq: 0, Len: 0
No.      Time           Source                Destination           Protocol Length Info
  10483 1381.629951028 192.168.1.54          192.168.1.55          TCP      54     21 → 53233 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10483: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 53233, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                Destination           Protocol Length Info
  10484 1381.648139600 192.168.1.55          192.168.1.54          TCP      66     [TCP Port numbers
reused] 53233 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10484: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53233, Dst Port: 21, Seq: 0, Len: 0
No.      Time           Source                Destination           Protocol Length Info
  10485 1381.648141369 192.168.1.55          192.168.1.54          TCP      66     53254 → 21 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10485: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53254, Dst Port: 21, Seq: 0, Len: 0
No.      Time           Source                Destination           Protocol Length Info
  10486 1381.648190349 192.168.1.54          192.168.1.55          TCP      54     21 → 53233 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10486: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 53233, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                Destination           Protocol Length Info
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   10487 1381.648238676 192.168.1.54         192.168.1.55          TCP       54     21 → 53254 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10487: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 53254, Seq: 1, Ack: 1, Len: 0
No.     Time          Source                Destination           Protocol Length Info
   10489 1382.160310353 192.168.1.55         192.168.1.54          TCP       66     [TCP Retransmission]
[TCP Port numbers reused] 53254 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10489: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53254, Dst Port: 21, Seq: 0, Len: 0
No.     Time          Source                Destination           Protocol Length Info
   10490 1382.160344495 192.168.1.54         192.168.1.55          TCP       54     21 → 53254 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10490: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 53254, Seq: 1, Ack: 1, Len: 0
No.     Time          Source                Destination           Protocol Length Info
   10568 1382.673760770 192.168.1.55         192.168.1.54          TCP       66     [TCP Retransmission]
[TCP Port numbers reused] 53254 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10568: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53254, Dst Port: 21, Seq: 0, Len: 0
No.     Time          Source                Destination           Protocol Length Info
   10569 1382.673795203 192.168.1.54         192.168.1.55          TCP       54     21 → 53254 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10569: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 53254, Seq: 1, Ack: 1, Len: 0
No.     Time          Source                Destination           Protocol Length Info
   10572 1383.189579494 192.168.1.55         192.168.1.54          TCP       66     [TCP Retransmission]
[TCP Port numbers reused] 53254 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10572: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53254, Dst Port: 21, Seq: 0, Len: 0
No.     Time          Source                Destination           Protocol Length Info
   10573 1383.189613403 192.168.1.54         192.168.1.55          TCP       54     21 → 53254 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10573: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 53254, Seq: 1, Ack: 1, Len: 0
No.     Time          Source                Destination           Protocol Length Info
   10659 1383.704413269 192.168.1.55         192.168.1.54          TCP       66     [TCP Retransmission]
[TCP Port numbers reused] 53254 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10659: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53254, Dst Port: 21, Seq: 0, Len: 0
No.     Time          Source                Destination           Protocol Length Info
   10660 1383.704447631 192.168.1.54         192.168.1.55          TCP       54     21 → 53254 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10660: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 53254, Seq: 1, Ack: 1, Len: 0
No.     Time          Source                Destination           Protocol Length Info
   10661 1383.721203601 192.168.1.55         192.168.1.54          TCP       66     [TCP Port numbers
reused] 53254 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10661: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53254, Dst Port: 21, Seq: 0, Len: 0
No.     Time          Source                Destination           Protocol Length Info
   10662 1383.721237898 192.168.1.54         192.168.1.55          TCP       54     21 → 53254 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10662: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 21, Dst Port: 53254, Seq: 1, Ack: 1, Len: 0
```

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No.      Time              Source                 Destination            Protocol Length Info
  10663 1383.765049301 192.168.1.55           192.168.1.54           TCP       66      53269 → 3389 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10663: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53269, Dst Port: 3389, Seq: 0, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
  10664 1383.765083454 192.168.1.54           192.168.1.55           TCP       54      3389 → 53269 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10664: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 53269, Seq: 1, Ack: 1, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
  10679 1384.276798796 192.168.1.55           192.168.1.54           TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 53269 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10679: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53269, Dst Port: 3389, Seq: 0, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
  10680 1384.276832646 192.168.1.54           192.168.1.55           TCP       54      3389 → 53269 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10680: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 53269, Seq: 1, Ack: 1, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
  10753 1384.787641072 192.168.1.55           192.168.1.54           TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 53269 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10753: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53269, Dst Port: 3389, Seq: 0, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
  10754 1384.787674223 192.168.1.54           192.168.1.55           TCP       54      3389 → 53269 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10754: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 53269, Seq: 1, Ack: 1, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
  10768 1385.303096528 192.168.1.55           192.168.1.54           TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 53269 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10768: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53269, Dst Port: 3389, Seq: 0, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
  10769 1385.303130942 192.168.1.54           192.168.1.55           TCP       54      3389 → 53269 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10769: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 53269, Seq: 1, Ack: 1, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
  10773 1385.817364475 192.168.1.55           192.168.1.54           TCP       66      [TCP Retransmission]
[TCP Port numbers reused] 53269 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10773: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53269, Dst Port: 3389, Seq: 0, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
  10774 1385.817394586 192.168.1.54           192.168.1.55           TCP       54      3389 → 53269 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10774: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 53269, Seq: 1, Ack: 1, Len: 0
No.      Time              Source                 Destination            Protocol Length Info
  10777 1385.837917457 192.168.1.55           192.168.1.54           TCP       66      [TCP Port numbers
reused] 53269 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10777: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
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Transmission Control Protocol, Src Port: 53269, Dst Port: 3389, Seq: 0, Len: 0
No.      Time            Source              Destination           Protocol Length Info
  10778 1385.837951373 192.168.1.54        192.168.1.55          TCP        54     3389 → 53269 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10778: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 53269, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination           Protocol Length Info
  10779 1385.838138627 192.168.1.55        192.168.1.54          TCP        66     53294 → 3389 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10779: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53294, Dst Port: 3389, Seq: 0, Len: 0
No.      Time            Source              Destination           Protocol Length Info
  10780 1385.838160072 192.168.1.54        192.168.1.55          TCP        54     3389 → 53294 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10780: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 53294, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination           Protocol Length Info
  10787 1386.345850536 192.168.1.55        192.168.1.54          TCP        66     [TCP Retransmission]
[TCP Port numbers reused] 53294 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10787: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53294, Dst Port: 3389, Seq: 0, Len: 0
No.      Time            Source              Destination           Protocol Length Info
  10788 1386.345889238 192.168.1.54        192.168.1.55          TCP        54     3389 → 53294 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10788: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 53294, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination           Protocol Length Info
  10803 1386.859321193 192.168.1.55        192.168.1.54          TCP        66     [TCP Retransmission]
[TCP Port numbers reused] 53294 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10803: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53294, Dst Port: 3389, Seq: 0, Len: 0
No.      Time            Source              Destination           Protocol Length Info
  10804 1386.859353979 192.168.1.54        192.168.1.55          TCP        54     3389 → 53294 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10804: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 53294, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination           Protocol Length Info
  10814 1387.372271230 192.168.1.55        192.168.1.54          TCP        66     [TCP Retransmission]
[TCP Port numbers reused] 53294 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10814: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53294, Dst Port: 3389, Seq: 0, Len: 0
No.      Time            Source              Destination           Protocol Length Info
  10815 1387.372304862 192.168.1.54        192.168.1.55          TCP        54     3389 → 53294 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10815: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 53294, Seq: 1, Ack: 1, Len: 0
No.      Time            Source              Destination           Protocol Length Info
  10837 1387.883720050 192.168.1.55        192.168.1.54          TCP        66     [TCP Retransmission]
[TCP Port numbers reused] 53294 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10837: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53294, Dst Port: 3389, Seq: 0, Len: 0
No.      Time            Source              Destination           Protocol Length Info
  10838 1387.883753087 192.168.1.54        192.168.1.55          TCP        54     3389 → 53294 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10838: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
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Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 53294, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10839	1387.892614054	192.168.1.55	192.168.1.54	TCP	66	[TCP Port numbers

reused] 53294 → 3389 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10839: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53294, Dst Port: 3389, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10840	1387.892650948	192.168.1.54	192.168.1.55	TCP	54	3389 → 53294 [RST, ACK]

Seq=1 Ack=1 Win=0 Len=0
Frame 10840: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 3389, Dst Port: 53294, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10841	1387.916198550	192.168.1.55	192.168.1.54	TCP	66	53338 → 445 [SYN] Seq=0

Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10841: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53338, Dst Port: 445, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10842	1387.916235273	192.168.1.54	192.168.1.55	TCP	54	445 → 53338 [RST, ACK]

Seq=1 Ack=1 Win=0 Len=0
Frame 10842: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 53338, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10845	1388.145824923	192.168.1.55	192.168.1.54	TCP	66	53341 → 445 [SYN] Seq=0

Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10845: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53341, Dst Port: 445, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10846	1388.145858979	192.168.1.54	192.168.1.55	TCP	54	445 → 53341 [RST, ACK]

Seq=1 Ack=1 Win=0 Len=0
Frame 10846: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 53341, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10857	1388.149477766	192.168.1.55	192.168.1.54	TCP	66	53342 → 445 [SYN] Seq=0

Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10857: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53342, Dst Port: 445, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10858	1388.149544916	192.168.1.54	192.168.1.55	TCP	54	445 → 53342 [RST, ACK]

Seq=1 Ack=1 Win=0 Len=0
Frame 10858: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 53342, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10886	1388.666792950	192.168.1.55	192.168.1.54	TCP	66	[TCP Retransmission]

[TCP Port numbers reused] 53342 → 445 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10886: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53342, Dst Port: 445, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10887	1388.666826756	192.168.1.54	192.168.1.55	TCP	54	445 → 53342 [RST, ACK]

Seq=1 Ack=1 Win=0 Len=0
Frame 10887: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 445, Dst Port: 53342, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
10901	1389.186504971	192.168.1.55	192.168.1.54	TCP	66	[TCP Retransmission]

[TCP Port numbers reused] 53342 → 445 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10901: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0

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    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 53342, Dst Port: 445, Seq: 0, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      10902 1389.186529036 192.168.1.54          192.168.1.55          TCP      54     445 → 53342 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 10902: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 445, Dst Port: 53342, Seq: 1, Ack: 1, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      10905 1389.207022722 192.168.1.55          192.168.1.54          TCP      66     53377 → 139 [SYN] Seq=0
    Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 10905: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 53377, Dst Port: 139, Seq: 0, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      10906 1389.207055578 192.168.1.54          192.168.1.55          TCP      54     139 → 53377 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 10906: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 139, Dst Port: 53377, Seq: 1, Ack: 1, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      10927 1389.700415435 192.168.1.55          192.168.1.54          TCP      66     [TCP Retransmission]
    [TCP Port numbers reused] 53342 → 445 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 10927: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 53342, Dst Port: 445, Seq: 0, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      10928 1389.700436626 192.168.1.54          192.168.1.55          TCP      54     445 → 53342 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 10928: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 445, Dst Port: 53342, Seq: 1, Ack: 1, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      10929 1389.715222412 192.168.1.55          192.168.1.54          TCP      66     [TCP Retransmission]
    [TCP Port numbers reused] 53377 → 139 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 10929: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 53377, Dst Port: 139, Seq: 0, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      10930 1389.715243467 192.168.1.54          192.168.1.55          TCP      54     139 → 53377 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 10930: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 139, Dst Port: 53377, Seq: 1, Ack: 1, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      10938 1390.209422016 192.168.1.55          192.168.1.54          TCP      66     [TCP Retransmission]
    [TCP Port numbers reused] 53342 → 445 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 10938: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 53342, Dst Port: 445, Seq: 0, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      10939 1390.209442764 192.168.1.54          192.168.1.55          TCP      54     445 → 53342 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
    Frame 10939: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
    Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
    Transmission Control Protocol, Src Port: 445, Dst Port: 53342, Seq: 1, Ack: 1, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      10942 1390.224088674 192.168.1.55          192.168.1.54          TCP      66     [TCP Retransmission]
    [TCP Port numbers reused] 53377 → 139 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
    Frame 10942: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
    Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
    Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
    Transmission Control Protocol, Src Port: 53377, Dst Port: 139, Seq: 0, Len: 0
    No.     Time           Source                Destination           Protocol Length Info
      10943 1390.224124931 192.168.1.54          192.168.1.55          TCP      54     139 → 53377 [RST, ACK]
    Seq=1 Ack=1 Win=0 Len=0
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Frame 10943: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 139, Dst Port: 53377, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  10962 1390.739340891 192.168.1.55           192.168.1.54          TCP       66     [TCP Retransmission]
[TCP Port numbers reused] 53377 → 139 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10962: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53377, Dst Port: 139, Seq: 0, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  10963 1390.739375291 192.168.1.54           192.168.1.55          TCP       54     139 → 53377 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10963: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 139, Dst Port: 53377, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  10974 1391.251548561 192.168.1.55           192.168.1.54          TCP       66     [TCP Retransmission]
[TCP Port numbers reused] 53377 → 139 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10974: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53377, Dst Port: 139, Seq: 0, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  10975 1391.251571520 192.168.1.54           192.168.1.55          TCP       54     139 → 53377 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 10975: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 139, Dst Port: 53377, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  11104 1399.420704293 192.168.1.55           192.168.1.54          TCP       66     53489 → 80 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 11104: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53489, Dst Port: 80, Seq: 0, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  11105 1399.420741907 192.168.1.54           192.168.1.55          TCP       54     80 → 53489 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 11105: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 53489, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  11106 1399.620887071 192.168.1.55           192.168.1.54          TCP       66     53493 → 80 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 11106: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53493, Dst Port: 80, Seq: 0, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  11107 1399.620887488 192.168.1.55           192.168.1.54          TCP       66     53494 → 8080 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 11107: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53494, Dst Port: 8080, Seq: 0, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  11108 1399.620925725 192.168.1.54           192.168.1.55          TCP       54     80 → 53493 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 11108: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 80, Dst Port: 53493, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  11109 1399.620967750 192.168.1.54           192.168.1.55          TCP       54     8080 → 53494 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 11109: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 8080, Dst Port: 53494, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
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    11111 1399.822353426 192.168.1.55          192.168.1.54          TCP      66      53496 → 8080 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 11111: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53496, Dst Port: 8080, Seq: 0, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    11112 1399.822390673 192.168.1.54          192.168.1.55          TCP      54      8080 → 53496 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 11112: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 8080, Dst Port: 53496, Seq: 1, Ack: 1, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    11113 1399.823344853 192.168.1.55          192.168.1.54          TCP      66      53497 → 88 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 11113: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53497, Dst Port: 88, Seq: 0, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    11114 1399.823382297 192.168.1.54          192.168.1.55          TCP      54      88 → 53497 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 11114: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 88, Dst Port: 53497, Seq: 1, Ack: 1, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    11115 1400.024426906 192.168.1.55          192.168.1.54          TCP      66      53500 → 88 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 11115: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53500, Dst Port: 88, Seq: 0, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    11116 1400.024460141 192.168.1.54          192.168.1.55          TCP      54      88 → 53500 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 11116: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 88, Dst Port: 53500, Seq: 1, Ack: 1, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    11162 1404.981707352 192.168.1.55          192.168.1.54          TCP      66      53527 → 135 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 11162: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53527, Dst Port: 135, Seq: 0, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    11163 1404.981744849 192.168.1.54          192.168.1.55          TCP      54      135 → 53527 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 11163: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 53527, Seq: 1, Ack: 1, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    11165 1405.494003246 192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 53527 → 135 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 11165: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53527, Dst Port: 135, Seq: 0, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    11166 1405.494041075 192.168.1.54          192.168.1.55          TCP      54      135 → 53527 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 11166: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 53527, Seq: 1, Ack: 1, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    11168 1406.008053890 192.168.1.55          192.168.1.54          TCP      66      [TCP Retransmission]
[TCP Port numbers reused] 53527 → 135 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 11168: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53527, Dst Port: 135, Seq: 0, Len: 0
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No.      Time           Source                 Destination           Protocol Length Info
  11169 1406.008092388 192.168.1.54           192.168.1.55          TCP      54     135 → 53527 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 11169: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 53527, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  11170 1406.522655921 192.168.1.55           192.168.1.54          TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 53527 → 135 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 11170: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53527, Dst Port: 135, Seq: 0, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  11171 1406.522693548 192.168.1.54           192.168.1.55          TCP      54     135 → 53527 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 11171: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 53527, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  11173 1407.039519817 192.168.1.55           192.168.1.54          TCP      66     [TCP Retransmission]
[TCP Port numbers reused] 53527 → 135 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 11173: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_66:42:ac (68:54:5a:66:42:ac), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.55, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 53527, Dst Port: 135, Seq: 0, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  11174 1407.039557646 192.168.1.54           192.168.1.55          TCP      54     135 → 53527 [RST, ACK]
Seq=1 Ack=1 Win=0 Len=0
Frame 11174: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_66:42:ac (68:54:5a:66:42:ac)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.55
Transmission Control Protocol, Src Port: 135, Dst Port: 53527, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  11815 1416.416451648 192.168.1.240          192.168.1.54          TCP      58     54110 → 17107 [SYN]
Seq=0 Win=1024 Len=0 MSS=1460
Frame 11815: 58 bytes on wire (464 bits), 58 bytes captured (464 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_07:15:e3 (90:61:ae:07:15:e3), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.240, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 54110, Dst Port: 17107, Seq: 0, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  11816 1416.416488910 192.168.1.54           192.168.1.240         TCP      54     17107 → 54110 [RST,
ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 11816: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_07:15:e3 (90:61:ae:07:15:e3)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.240
Transmission Control Protocol, Src Port: 17107, Dst Port: 54110, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  13840 1577.605180789 192.168.1.240          192.168.1.54          TCP      58     41605 → 17107 [SYN]
Seq=0 Win=1024 Len=0 MSS=1460
Frame 13840: 58 bytes on wire (464 bits), 58 bytes captured (464 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_07:15:e3 (90:61:ae:07:15:e3), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.240, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 41605, Dst Port: 17107, Seq: 0, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  13841 1577.605222534 192.168.1.54           192.168.1.240         TCP      54     17107 → 41605 [RST,
ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 13841: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_07:15:e3 (90:61:ae:07:15:e3)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.240
Transmission Control Protocol, Src Port: 17107, Dst Port: 41605, Seq: 1, Ack: 1, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  15326 1718.800629333 192.168.1.240          192.168.1.54          TCP      58     59090 → 17107 [SYN]
Seq=0 Win=1024 Len=0 MSS=1460
Frame 15326: 58 bytes on wire (464 bits), 58 bytes captured (464 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_07:15:e3 (90:61:ae:07:15:e3), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.240, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 59090, Dst Port: 17107, Seq: 0, Len: 0
No.      Time           Source                 Destination           Protocol Length Info
  15327 1718.800671569 192.168.1.54           192.168.1.240         TCP      54     17107 → 59090 [RST,
ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 15327: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_07:15:e3 (90:61:ae:07:15:e3)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.240
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Transmission Control Protocol, Src Port: 17107, Dst Port: 59090, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   19563 2638.746096721 192.168.1.240         192.168.1.54          TCP       58      44330 → 17107 [SYN]
Seq=0 Win=1024 Len=0 MSS=1460
Frame 19563: 58 bytes on wire (464 bits), 58 bytes captured (464 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_07:15:e3 (90:61:ae:07:15:e3), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.240, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 44330, Dst Port: 17107, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   19564 2638.746140872 192.168.1.54          192.168.1.240         TCP       54      17107 → 44330 [RST,
ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 19564: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_07:15:e3 (90:61:ae:07:15:e3)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.240
Transmission Control Protocol, Src Port: 17107, Dst Port: 44330, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   20258 2823.429028029 192.168.1.240         192.168.1.54          TCP       58      49657 → 17107 [SYN]
Seq=0 Win=1024 Len=0 MSS=1460
Frame 20258: 58 bytes on wire (464 bits), 58 bytes captured (464 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_07:15:e3 (90:61:ae:07:15:e3), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.240, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 49657, Dst Port: 17107, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   20259 2823.429067591 192.168.1.54          192.168.1.240         TCP       54      17107 → 49657 [RST,
ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 20259: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: IntelCor_07:15:e3 (90:61:ae:07:15:e3)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.240
Transmission Control Protocol, Src Port: 17107, Dst Port: 49657, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   20307 2867.658028517 192.168.1.224         192.168.1.54          TCP       74      37852 → 11926 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM=1 TSval=3850817193 TSecr=0 WS=128
Frame 20307: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 0, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   20308 2867.658076344 192.168.1.54          192.168.1.224         TCP       74      11926 → 37852 [SYN,
ACK] Seq=0 Ack=1 Win=65160 Len=0 MSS=1460 SACK_PERM=1 TSval=3714703736 TSecr=3850817193 WS=128
Frame 20308: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 0, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   20309 2867.662011263 192.168.1.224         192.168.1.54          TCP       66      37852 → 11926 [ACK]
Seq=1 Ack=1 Win=64256 Len=0 TSval=3850817375 TSecr=3714703736
Frame 20309: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 1, Ack: 1, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   20310 2867.664914175 192.168.1.224         192.168.1.54          TCP       71      37852 → 11926 [PSH,
ACK] Seq=1 Ack=1 Win=64256 Len=5 TSval=3850817375 TSecr=3714703736
Frame 20310: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 1, Ack: 1, Len: 5
Data (5 bytes)
0000  4c 69 6e 75 78                                    Linux
No.      Time            Source                Destination           Protocol Length Info
   20311 2867.664958404 192.168.1.54          192.168.1.224         TCP       66      11926 → 37852 [ACK]
Seq=1 Ack=6 Win=65280 Len=0 TSval=3714703743 TSecr=3850817375
Frame 20311: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 6, Len: 0
No.      Time            Source                Destination           Protocol Length Info
   20312 2867.668707713 192.168.1.224         192.168.1.54          TCP       73      37852 → 11926 [PSH,
ACK] Seq=6 Ack=1 Win=64256 Len=7 TSval=3850817382 TSecr=3714703743
Frame 20312: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 6, Ack: 1, Len: 7
Data (7 bytes)
0000  61 6c 65 73 73 69 6f                              alessio
No.      Time            Source                Destination           Protocol Length Info
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   20313 2867.668737976 192.168.1.54          192.168.1.224          TCP      66      11926 → 37852 [ACK]
Seq=1 Ack=13 Win=65280 Len=0 TSval=3714703747 TSecr=3850817382
Frame 20313: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 13, Len: 0
No.      Time             Source                Destination            Protocol Length Info
   20314 2867.672407741 192.168.1.224          192.168.1.54           TCP      99      37852 → 11926 [PSH,
ACK] Seq=13 Ack=1 Win=64256 Len=33 TSval=3850817386 TSecr=3714703747
Frame 20314: 99 bytes on wire (792 bits), 99 bytes captured (792 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 13, Ack: 1, Len: 33
Data (33 bytes)
0000   62 38 31 61 64 63 64 36 34 65 64 34 34 62 65 63    b81adcd64ed44bec
0010   61 36 35 37 35 31 34 36 31 66 35 32 35 33 64 62    a65751461f5253db
0020   0a                                                 .
No.      Time             Source                Destination            Protocol Length Info
   20315 2867.672438178 192.168.1.54          192.168.1.224          TCP      66      11926 → 37852 [ACK]
Seq=1 Ack=46 Win=65280 Len=0 TSval=3714703751 TSecr=3850817386
Frame 20315: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 46, Len: 0
No.      Time             Source                Destination            Protocol Length Info
   20316 2867.677470688 192.168.1.224          192.168.1.54           TCP      452     37852 → 11926 [PSH,
ACK] Seq=46 Ack=1 Win=64256 Len=386 TSval=3850817391 TSecr=3714703751
Frame 20316: 452 bytes on wire (3616 bits), 452 bytes captured (3616 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 46, Ack: 1, Len: 386
Data (386 bytes)
0000   50 52 45 54 54 59 5f 4e 41 4d 45 3d 22 55 62 75    PRETTY_NAME="Ubu
0010   6e 74 75 20 32 32 2e 30 34 2e 31 20 4c 54 53 22    ntu 22.04.1 LTS"
0020   0a 4e 41 4d 45 3d 22 55 62 75 6e 74 75 22 0a 56    .NAME="Ubuntu".V
0030   45 52 53 49 4f 4e 5f 49 44 3d 22 32 32 2e 30 34    ERSION_ID="22.04
0040   22 0a 56 45 52 53 49 4f 4e 3d 22 32 32 2e 30 34    ".VERSION="22.04
0050   2e 31 20 4c 54 53 20 28 4a 61 6d 6d 79 20 4a 65    .1 LTS (Jammy Je
0060   6c 6c 79 66 69 73 68 29 22 0a 56 45 52 53 49 4f    llyfish)".VERSIO
0070   4e 5f 43 4f 44 45 4e 41 4d 45 3d 6a 61 6d 6d 79    N_CODENAME=jammy
0080   0a 49 44 3d 75 62 75 6e 74 75 0a 49 44 5f 4c 49    .ID=ubuntu.ID_LI
0090   4b 45 3d 64 65 62 69 61 6e 0a 48 4f 4d 45 5f 55    KE=debian.HOME_U
00a0   52 4c 3d 22 68 74 74 70 73 3a 2f 2f 77 77 77 2e    RL="https://www.
00b0   75 62 75 6e 74 75 2e 63 6f 6d 2f 22 0a 53 55 50    ubuntu.com/".SUP
00c0   50 4f 52 54 5f 55 52 4c 3d 22 68 74 74 70 73 3a    PORT_URL="https:
00d0   2f 2f 68 65 6c 70 2e 75 62 75 6e 74 75 2e 63 6f    //help.ubuntu.co
00e0   6d 2f 22 0a 42 55 47 5f 52 45 50 4f 52 54 5f 55    m/".BUG_REPORT_U
00f0   52 4c 3d 22 68 74 74 70 73 3a 2f 2f 62 75 67 73    RL="https://bugs
0100   2e 6c 61 75 6e 63 68 70 61 64 2e 6e 65 74 2f 75    .launchpad.net/u
0110   62 75 6e 74 75 2f 22 0a 50 52 49 56 41 43 59 5f    buntu/".PRIVACY_
0120   50 4f 4c 49 43 59 5f 55 52 4c 3d 22 68 74 74 70    POLICY_URL="http
0130   73 3a 2f 2f 77 77 77 2e 75 62 75 6e 74 75 2e 63    s://www.ubuntu.c
0140   6f 6d 2f 6c 65 67 61 6c 2f 74 65 72 6d 73 2d 61    om/legal/terms-a
0150   6e 64 2d 70 6f 6c 69 63 69 65 73 2f 70 72 69 76    nd-policies/priv
0160   61 63 79 2d 70 6f 6c 69 63 79 22 0a 55 42 55 4e    acy-policy".UBUN
0170   54 55 5f 43 4f 44 45 4e 41 4d 45 3d 6a 61 6d 6d    TU_CODENAME=jamm
0180   79 0a                                              y.
No.      Time             Source                Destination            Protocol Length Info
   20317 2867.677527339 192.168.1.54          192.168.1.224          TCP      66      11926 → 37852 [ACK]
Seq=1 Ack=432 Win=64896 Len=0 TSval=3714703756 TSecr=3850817391
Frame 20317: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 432, Len: 0
No.      Time             Source                Destination            Protocol Length Info
   20318 2867.700898417 192.168.1.224          192.168.1.54           TCP      1457    37852 → 11926 [PSH,
ACK] Seq=432 Ack=1 Win=64256 Len=1391 TSval=3850817411 TSecr=3714703756
Frame 20318: 1457 bytes on wire (11656 bits), 1457 bytes captured (11656 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 432, Ack: 1, Len: 1391
Data (1391 bytes)
0000   4d 65 6d 54 6f 74 61 6c 3a 20 20 20 20 20 20 20    MemTotal:
0010   20 34 30 31 37 37 32 34 20 6b 42 0a 4d 65 6d 46     4017724 kB.MemF
0020   72 65 65 3a 20 20 20 20 20 20 20 20 20 31 37 30    ree:          170
0030   32 30 34 30 20 6b 42 0a 4d 65 6d 41 76 61 69 6c    2040 kB.MemAvail
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0040   61 62 6c 65 3a 20 20 20 20 32 37 35 30 33 36 38   able:    2750368
0050   20 6b 42 0a 42 75 66 66 65 72 73 3a 20 20 20 20    kB.Buffers:
0060   20 20 20 20 20 20 31 35 36 37 38 38 20 6b 42 0a         156788 kB.
0070   43 61 63 68 65 64 3a 20 20 20 20 20 20 20 20 20   Cached:
0080   20 20 37 38 36 32 30 38 20 6b 42 0a 53 77 61 70     786208 kB.Swap
0090   43 61 63 68 65 64 3a 20 20 20 20 20 20 20 20 32   Cached:         2
00a0   34 34 34 30 20 6b 42 0a 41 63 74 69 76 65 3a 20   4440 kB.Active:
00b0   20 20 20 20 20 20 20 20 20 20 20 34 34 35 37 38 30           445780
00c0   20 6b 42 0a 49 6e 61 63 74 69 76 65 3a 20 20 20    kB.Inactive:
00d0   20 20 20 20 20 31 31 38 38 38 36 34 20 6b 42 0a      1188864 kB.
00e0   41 63 74 69 76 65 28 61 6e 6f 6e 29 3a 20 20 20   Active(anon):
00f0   20 20 20 38 31 38 31 32 20 6b 42 0a 49 6e 61 63      81812 kB.Inac
0100   74 69 76 65 28 61 6e 6f 6e 29 3a 20 20 20 36 32   tive(anon):   62
0110   38 32 32 38 20 6b 42 0a 41 63 74 69 76 65 28 66   8228 kB.Active(f
0120   69 6c 65 29 3a 20 20 20 20 20 33 36 33 39 36 38   ile):     363968
0130   20 6b 42 0a 49 6e 61 63 74 69 76 65 28 66 69 6c    kB.Inactive(fil
0140   65 29 3a 20 20 20 35 36 30 36 33 36 20 6b 42 0a   e):   560636 kB.
0150   55 6e 65 76 69 63 74 61 62 6c 65 3a 20 20 20 20   Unevictable:
0160   20 20 20 20 20 20 20 30 20 6b 42 0a 4d 6c 6f 63          0 kB.Mloc
0170   6b 65 64 3a 20 20 20 20 20 20 20 20 20 20 20 20   ked:
0180   20 20 20 30 20 6b 42 0a 53 77 61 70 54 6f 74 61      0 kB.SwapTota
0190   6c 3a 20 20 20 20 20 20 20 32 37 34 34 33 31 36   l:       2744316
01a0   20 6b 42 0a 53 77 61 70 46 72 65 65 3a 20 20 20    kB.SwapFree:
01b0   20 20 20 20 20 32 34 33 36 33 30 30 20 6b 42 0a       2436300 kB.
01c0   44 69 72 74 79 3a 20 20 20 20 20 20 20 20 20 20   Dirty:
01d0   20 20 20 20 20 38 34 34 20 6b 42 0a 57 72 69 74        844 kB.Writ
01e0   65 62 61 63 6b 3a 20 20 20 20 20 20 20 20 20 20   eback:
01f0   20 20 20 30 20 6b 42 0a 41 6e 6f 6e 50 61 67 65      0 kB.AnonPage
0200   73 3a 20 20 20 20 20 20 20 20 20 36 38 30 37 32 34   s:         680724
0210   20 6b 42 0a 4d 61 70 70 65 64 3a 20 20 20 20 20    kB.Mapped:
0220   20 20 20 20 20 20 31 35 32 35 31 36 20 6b 42 0a         152516 kB.
0230   53 68 6d 65 6d 3a 20 20 20 20 20 20 20 20 20 20   Shmem:
0240   20 20 20 31 38 33 36 34 20 6b 42 0a 4b 52 65 63      18364 kB.KRec
0250   6c 61 69 6d 61 62 6c 65 3a 20 20 20 20 20 34 38   laimable:     48
0260   30 33 39 36 20 6b 42 0a 53 6c 61 62 3a 20 20 20   0396 kB.Slab:
0270   20 20 20 20 20 20 20 20 20 35 36 35 33 35 32            565352
0280   20 6b 42 0a 53 52 65 63 6c 61 69 6d 61 62 6c 65    kB.SReclaimable
0290   3a 20 20 20 20 20 34 38 30 33 39 36 20 6b 42 0a   :     480396 kB.
02a0   53 55 6e 72 65 63 6c 61 69 6d 3a 20 20 20 20 20   SUnreclaim:
02b0   20 20 20 38 34 39 35 36 20 6b 42 0a 4b 65 72 6e      84956 kB.Kern
02c0   65 6c 53 74 61 63 6b 3a 20 20 20 20 20 20 20 20   elStack:
02d0   38 39 35 32 20 6b 42 0a 50 61 67 65 54 61 62 6c   8952 kB.PageTabl
02e0   65 73 3a 20 20 20 20 20 20 20 20 31 39 32 32 38   es:       19228
02f0   20 6b 42 0a 4e 46 53 5f 55 6e 73 74 61 62 6c 65    kB.NFS_Unstable
0300   3a 20 20 20 20 20 20 20 20 20 30 20 6b 42 0a   :         0 kB.
0310   42 6f 75 6e 63 65 3a 20 20 20 20 20 20 20 20 20   Bounce:
0320   20 20 20 20 20 20 20 30 20 6b 42 0a 57 72 69 74          0 kB.Writ
0330   65 62 61 63 6b 54 6d 70 3a 20 20 20 20 20 20 20   ebackTmp:
0340   20 20 20 30 20 6b 42 0a 43 6f 6d 6d 69 74 4c 69      0 kB.CommitLi
0350   6d 69 74 3a 20 20 20 20 20 34 37 35 33 31 37 36   mit:     4753176
0360   20 6b 42 0a 43 6f 6d 6d 69 74 74 65 64 5f 41 53    kB.Committed_AS
0370   3a 20 20 20 20 34 35 31 39 30 31 36 20 6b 42 0a   :    4519016 kB.
0380   56 6d 61 6c 6c 6f 63 54 6f 74 61 6c 3a 20 20 20   VmallocTotal:
0390   33 34 33 35 39 37 33 38 33 36 37 20 6b 42 0a 56   34359738367 kB.V
03a0   6d 61 6c 6c 6f 63 55 73 65 64 3a 20 20 20 20 20   mallocUsed:
03b0   20 20 34 30 39 39 32 20 6b 42 0a 56 6d 61 6c 6c     40992 kB.Vmall
03c0   6f 63 43 68 75 6e 6b 3a 20 20 20 20 20 20 20 20   ocChunk:
03d0   20 20 30 20 6b 42 0a 50 65 72 63 70 75 3a 20 20      0 kB.Percpu:
03e0   20 20 20 20 20 20 20 20 20 20 20 34 31 39 32 20              4192
03f0   6b 42 0a 48 61 72 64 77 61 72 65 43 6f 72 72 75   kB.HardwareCorru
0400   70 74 65 64 3a 20 20 20 20 20 30 20 6b 42 0a 41   pted:     0 kB.A
0410   6e 6f 6e 48 75 67 65 50 61 67 65 73 3a 20 20 20   nonHugePages:
0420   20 20 20 20 20 20 30 20 6b 42 0a 53 68 6d 65 6d         0 kB.Shmem
0430   48 75 67 65 50 61 67 65 73 3a 20 20 20 20 20 20   HugePages:
0440   20 20 30 20 6b 42 0a 53 68 6d 65 6d 50 6d 64 4d     0 kB.ShmemPmdM
0450   61 70 70 65 64 3a 20 20 20 20 20 20 20 20 30 20   apped:         0
0460   6b 42 0a 46 69 6c 65 48 75 67 65 50 61 67 65 73   kB.FileHugePages
0470   3a 20 20 20 20 20 20 20 20 20 30 20 6b 42 0a 46   :         0 kB.F
0480   69 6c 65 50 6d 64 4d 61 70 70 65 64 3a 20 20 20   ilePmdMapped:
0490   20 20 20 20 20 20 30 20 6b 42 0a 48 75 67 65 50         0 kB.HugeP
04a0   61 67 65 73 5f 54 6f 74 61 6c 3a 20 20 20 20 20   ages_Total:
04b0   20 20 30 0a 48 75 67 65 50 61 67 65 73 5f 46 72     0.HugePages_Fr
04c0   65 65 3a 20 20 20 20 20 20 20 20 20 20 30 0a 48 75   ee:         0.Hug
04d0   65 50 61 67 65 73 5f 52 73 76 64 3a 20 20 20 20   ePages_Rsvd:
04e0   20 20 20 20 30 0a 48 75 67 65 50 61 67 65 73 5f      0.HugePages_
04f0   53 75 72 70 3a 20 20 20 20 20 20 20 20 30 0a 48   Surp:         0.H
```

```
0500   75 67 65 70 61 67 65 73 69 7a 65 3a 20 20 20 20    ugepagesize:
0510   20 20 20 32 30 34 38 20 6b 42 0a 48 75 67 65 74       2048 kB.Huget
0520   6c 62 3a 20 20 20 20 20 20 20 20 20 20 20 20 20    lb:
0530   20 20 30 20 6b 42 0a 44 69 72 65 63 74 4d 61 70       0 kB.DirectMap
0540   34 6b 3a 20 20 20 20 20 20 20 32 32 39 33 31 32    4k:       229312
0550   6b 42 0a 44 69 72 65 63 74 4d 61 70 32 4d 3a 20    kB.DirectMap2M:
0560   20 20 20 20 33 39 36 34 39 32 38 20 6b 42 0a          3964928 kB.
No.      Time           Source               Destination          Protocol Length Info
   20319 2867.700929109 192.168.1.54         192.168.1.224        TCP      66     11926 → 37852 [ACK]
Seq=1 Ack=1823 Win=63616 Len=0 TSval=3714703779 TSecr=3850817411
Frame 20319: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 1823, Len: 0
No.      Time           Source               Destination          Protocol Length Info
   20320 2867.713511437 192.168.1.224        192.168.1.54         TCP      1514   37852 → 11926 [ACK]
Seq=1823 Ack=1 Win=64256 Len=1448 TSval=3850817422 TSecr=3714703756
Frame 20320: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 1823, Ack: 1, Len: 1448
Data (1448 bytes)
0000   70 72 6f 63 65 73 73 6f 72 09 3a 20 30 0a 76 65    processor.: 0.ve
0010   6e 64 6f 72 5f 69 64 09 3a 20 47 65 6e 75 69 6e    ndor_id.: Genuin
0020   65 49 6e 74 65 6c 0a 63 70 75 20 66 61 6d 69 6c    eIntel.cpu famil
0030   79 09 3a 20 36 0a 6d 6f 64 65 6c 09 09 3a 20 31    y.: 6.model..: 1
0040   34 32 0a 6d 6f 64 65 6c 20 6e 61 6d 65 09 3a 20    42.model name.:
0050   49 6e 74 65 6c 28 52 29 20 43 6f 72 65 28 54 4d    Intel(R) Core(TM
0060   29 20 69 37 2d 38 35 36 39 55 20 43 50 55 20 40    ) i7-8569U CPU @
0070   20 32 2e 38 30 47 48 7a 0a 73 74 65 70 70 69 6e     2.80GHz.steppin
0080   67 09 3a 20 31 30 0a 63 70 75 20 4d 48 7a 09 09    g.: 10.cpu MHz..
0090   3a 20 32 38 31 39 2e 33 34 38 0a 63 61 63 68 65    : 2819.348.cache
00a0   20 73 69 7a 65 09 3a 20 38 31 39 32 20 4b 42 0a     size.: 8192 KB.
00b0   70 68 79 73 69 63 61 6c 20 69 64 09 3a 20 30 0a    physical id.: 0.
00c0   73 69 62 6c 69 6e 67 73 09 3a 20 34 0a 63 6f 72    siblings.: 4.cor
00d0   65 20 69 64 09 09 3a 20 30 0a 63 70 75 20 63 6f    e id..: 0.cpu co
00e0   72 65 73 09 3a 20 34 0a 61 70 69 63 69 64 09 09    res.: 4.apicid..
00f0   3a 20 30 0a 69 6e 69 74 69 61 6c 20 61 70 69 63    : 0.initial apic
0100   69 64 09 3a 20 30 0a 66 70 75 09 09 3a 20 79 65    id.: 0.fpu..: ye
0110   73 0a 66 70 75 5f 65 78 63 65 70 74 69 6f 6e 09    s.fpu_exception.
0120   3a 20 79 65 73 0a 63 70 75 69 64 20 6c 65 76 65    : yes.cpuid leve
0130   6c 09 3a 20 32 32 0a 77 70 09 09 3a 20 79 65 73    l.: 22.wp..: yes
0140   0a 66 6c 61 67 73 09 09 3a 20 66 70 75 20 76 6d    .flags..: fpu vm
0150   65 20 64 65 20 70 73 65 20 74 73 63 20 6d 73 72    e de pse tsc msr
0160   20 70 61 65 20 6d 63 65 20 63 78 38 20 61 70 69     pae mce cx8 api
0170   63 20 73 65 70 20 6d 74 72 72 20 70 67 65 20 6d    c sep mtrr pge m
0180   63 61 20 63 6d 6f 76 20 70 61 74 20 70 73 65 33    ca cmov pat pse3
0190   36 20 63 6c 66 6c 75 73 68 20 6d 6d 78 20 66 78    6 clflush mmx fx
01a0   73 72 20 73 73 65 20 73 73 65 32 20 68 74 20 73    sr sse sse2 ht s
01b0   79 73 63 61 6c 6c 20 6e 78 20 72 64 74 73 63 70    yscall nx rdtscp
01c0   20 6c 6d 20 63 6f 6e 73 74 61 6e 74 5f 74 73 63     lm constant_tsc
01d0   20 72 65 70 5f 67 6f 6f 64 20 6e 6f 70 6c 20 78     rep_good nopl x
01e0   74 6f 70 6f 6c 6f 67 79 20 6e 6f 6e 73 74 6f 70    topology nonstop
01f0   5f 74 73 63 20 63 70 75 69 64 20 74 73 63 5f 6b    _tsc cpuid tsc_k
0200   6e 6f 77 6e 5f 66 72 65 71 20 70 6e 69 20 70 63    nown_freq pni pc
0210   6c 6d 75 6c 71 64 71 20 73 73 73 65 33 20 63 78    lmulqdq ssse3 cx
0220   31 36 20 70 63 69 64 20 73 73 65 34 5f 31 20 73    16 pcid sse4_1 s
0230   73 65 34 5f 32 20 78 32 61 70 69 63 20 6d 6f 76    se4_2 x2apic mov
0240   62 65 20 70 6f 70 63 6e 74 20 61 65 73 20 78 73    be popcnt aes xs
0250   61 76 65 20 61 76 78 20 72 64 72 61 6e 64 20 68    ave avx rdrand h
0260   79 70 65 72 76 69 73 6f 72 20 6c 61 68 66 5f 6c    ypervisor lahf_l
0270   6d 20 61 62 6d 20 33 64 6e 6f 77 70 72 65 66 65    m abm 3dnowprefe
0280   74 63 68 20 69 6e 76 70 63 69 64 5f 73 69 6e 67    tch invpcid_sing
0290   6c 65 20 70 74 69 20 66 73 67 73 62 61 73 65 20    le pti fsgsbase
02a0   62 6d 69 31 20 61 76 78 32 20 62 6d 69 32 20 69    bmi1 avx2 bmi2 i
02b0   6e 76 70 63 69 64 20 72 64 73 65 65 64 20 63 6c    nvpcid rdseed cl
02c0   66 6c 75 73 68 6f 70 74 20 6d 64 5f 63 6c 65 61    flushopt md_clea
02d0   72 20 66 6c 75 73 68 5f 6c 31 64 20 61 72 63 68    r flush_l1d arch
02e0   5f 63 61 70 61 62 69 6c 69 74 69 65 73 0a 62 75    _capabilities.bu
02f0   67 73 09 09 3a 20 63 70 75 5f 6d 65 6c 74 64 6f    gs..: cpu_meltdo
0300   77 6e 20 73 70 65 63 74 72 65 5f 76 31 20 73 70    wn spectre_v1 sp
0310   65 63 74 72 65 5f 76 32 20 73 70 65 63 5f 73 74    ectre_v2 spec_st
0320   6f 72 65 5f 62 79 70 61 73 73 20 6c 31 74 66 20    ore_bypass l1tf
0330   6d 64 73 20 73 77 61 70 67 73 20 69 74 6c 62 5f    mds swapgs itlb_
0340   6d 75 6c 74 69 68 69 74 20 73 72 62 64 73 20 6d    multihit srbds m
0350   6d 69 6f 5f 73 74 61 6c 65 5f 64 61 74 61 20 72    mio_stale_data r
```

```
0360   65 74 62 6c 65 65 64 0a 62 6f 67 6f 6d 69 70 73    etbleed.bogomips
0370   09 3a 20 35 36 33 38 2e 36 39 0a 63 6c 66 6c 75    .: 5638.69.clflu
0380   73 68 20 73 69 7a 65 09 3a 20 36 34 0a 63 61 63    sh size.: 64.cac
0390   68 65 5f 61 6c 69 67 6e 6d 65 6e 74 09 3a 20 36    he_alignment.: 6
03a0   34 0a 61 64 64 72 65 73 73 20 73 69 7a 65 73 09    4.address sizes.
03b0   3a 20 33 39 20 62 69 74 73 20 70 68 79 73 69 63    : 39 bits physic
03c0   61 6c 2c 20 34 38 20 62 69 74 73 20 76 69 72 74    al, 48 bits virt
03d0   75 61 6c 0a 70 6f 77 65 72 20 6d 61 6e 61 67 65    ual.power manage
03e0   6d 65 6e 74 3a 0a 0a 70 72 6f 63 65 73 73 6f 72    ment:..processor
03f0   09 3a 20 31 0a 76 65 6e 64 6f 72 5f 69 64 09 3a    .: 1.vendor_id.:
0400   20 47 65 6e 75 69 6e 65 49 6e 74 65 6c 0a 63 70     GenuineIntel.cp
0410   75 20 66 61 6d 69 6c 79 09 3a 20 36 0a 6d 6f 64    u family.: 6.mod
0420   65 6c 09 09 3a 20 31 34 32 0a 6d 6f 64 65 6c 20    el..: 142.model
0430   6e 61 6d 65 09 3a 20 49 6e 74 65 6c 28 52 29 20    name.: Intel(R)
0440   43 6f 72 65 28 54 4d 29 20 69 37 2d 38 35 36 39    Core(TM) i7-8569
0450   55 20 43 50 55 20 40 20 32 2e 38 30 47 48 7a 0a    U CPU @ 2.80GHz.
0460   73 74 65 70 70 69 6e 67 09 3a 20 31 30 0a 63 70    stepping.: 10.cp
0470   75 20 4d 48 7a 09 09 3a 20 32 38 31 39 2e 33 34    u MHz..: 2819.34
0480   38 0a 63 61 63 68 65 20 73 69 7a 65 09 3a 20 38    8.cache size.: 8
0490   31 39 32 20 4b 42 0a 70 68 79 73 69 63 61 6c 20    192 KB.physical
04a0   69 64 09 3a 20 30 0a 73 69 62 6c 69 6e 67 73 09    id.: 0.siblings.
04b0   3a 20 34 0a 63 6f 72 65 20 69 64 09 09 3a 20 31    : 4.core id..: 1
04c0   0a 63 70 75 20 63 6f 72 65 73 09 3a 20 34 0a 61    .cpu cores.: 4.a
04d0   70 69 63 69 64 09 09 3a 20 31 0a 69 6e 69 74 69    picid..: 1.initi
04e0   61 6c 20 61 70 69 63 69 64 09 3a 20 31 0a 66 70    al apicid.: 1.fp
04f0   75 09 09 3a 20 79 65 73 0a 66 70 75 5f 65 78 63    u..: yes.fpu_exc
0500   65 70 74 69 6f 6e 09 3a 20 79 65 73 0a 63 70 75    eption.: yes.cpu
0510   69 64 20 6c 65 76 65 6c 09 3a 20 32 32 0a 77 70    id level.: 22.wp
0520   09 09 3a 20 79 65 73 0a 66 6c 61 67 73 09 09 3a    ..: yes.flags..:
0530   20 66 70 75 20 76 6d 65 20 64 65 20 70 73 65 20     fpu vme de pse
0540   74 73 63 20 6d 73 72 20 70 61 65 20 6d 63 65 20    tsc msr pae mce
0550   63 78 38 20 61 70 69 63 20 73 65 70 20 6d 74 72    cx8 apic sep mtr
0560   72 20 70 67 65 20 6d 63 61 20 63 6d 6f 76 20 70    r pge mca cmov p
0570   61 74 20 70 73 65 33 36 20 63 6c 66 6c 75 73 68    at pse36 clflush
0580   20 6d 6d 78 20 66 78 73 72 20 73 73 65 20 73 73     mmx fxsr sse ss
0590   65 32 20 68 74 20 73 79 73 63 61 6c 6c 20 6e 78    e2 ht syscall nx
05a0   20 72 64 74 73 63 70 20                             rdtscp
```

No.	Time	Source	Destination	Protocol	Length	Info
20321	2867.713545312	192.168.1.54	192.168.1.224	TCP	66	11926 → 37852 [ACK]

```
Seq=1 Ack=3271 Win=63104 Len=0 TSval=3714703792 TSecr=3850817422
Frame 20321: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 3271, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
20322	2867.714804767	192.168.1.224	192.168.1.54	TCP	1514	37852 → 11926 [PSH,

```
ACK] Seq=3271 Ack=1 Win=64256 Len=1448 TSval=3850817422 TSecr=3714703756
Frame 20322: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 3271, Ack: 1, Len: 1448
Data (1448 bytes)
0000   6c 6d 20 63 6f 6e 73 74 61 6e 74 5f 74 73 63 20    lm constant_tsc
0010   72 65 70 5f 67 6f 6f 64 20 6e 6f 70 6c 20 78 74    rep_good nopl xt
0020   6f 70 6f 6c 6f 67 79 20 6e 6f 6e 73 74 6f 70 5f    opology nonstop_
0030   74 73 63 20 63 70 75 69 64 20 74 73 63 5f 6b 6e    tsc cpuid tsc_kn
0040   6f 77 6e 5f 66 72 65 71 20 70 6e 69 20 70 63 6c    own_freq pni pcl
0050   6d 75 6c 71 64 71 20 73 73 73 65 33 20 63 78 31    mulqdq ssse3 cx1
0060   36 20 70 63 69 64 20 73 73 65 34 5f 31 20 73 73    6 pcid sse4_1 ss
0070   65 34 5f 32 20 78 32 61 70 69 63 20 6d 6f 76 62    e4_2 x2apic movb
0080   65 20 70 6f 70 63 6e 74 20 61 65 73 20 78 73 61    e popcnt aes xsa
0090   76 65 20 61 76 78 20 72 64 72 61 6e 64 20 68 79    ve avx rdrand hy
00a0   70 65 72 76 69 73 6f 72 20 6c 61 68 66 5f 6c 6d    pervisor lahf_lm
00b0   20 61 62 6d 20 33 64 6e 6f 77 70 72 65 66 65 74     abm 3dnowprefet
00c0   63 68 20 69 6e 76 70 63 69 64 5f 73 69 6e 67 6c    ch invpcid_singl
00d0   65 20 70 74 69 20 66 73 67 73 62 61 73 65 20 62    e pti fsgsbase b
00e0   6d 69 31 20 61 76 78 32 20 62 6d 69 32 20 69 6e    mi1 avx2 bmi2 in
00f0   76 70 63 69 64 20 72 64 73 65 65 64 20 63 6c 66    vpcid rdseed clf
0100   6c 75 73 68 6f 70 74 20 6d 64 5f 63 6c 65 61 72    lushopt md_clear
0110   20 66 6c 75 73 68 5f 6c 31 64 20 61 72 63 68 5f     flush_l1d arch_
0120   63 61 70 61 62 69 6c 69 74 69 65 73 0a 62 75 67    capabilities.bug
0130   73 09 09 3a 20 63 70 75 5f 6d 65 6c 74 64 6f 77    s..: cpu_meltdow
0140   6e 20 73 70 65 63 74 72 65 5f 76 31 20 73 70 65    n spectre_v1 spe
0150   63 74 72 65 5f 76 32 20 73 70 65 63 5f 73 74 6f    ctre_v2 spec_sto
0160   72 65 5f 62 79 70 61 73 73 20 6c 31 74 66 20 6d    re_bypass l1tf m
0170   64 73 20 73 77 61 70 67 73 20 69 74 6c 62 5f 6d    ds swapgs itlb_m
```

```
0180   75 6c 74 69 68 69 74 20 73 72 62 64 73 20 6d 6d      ultihit srbds mm
0190   69 6f 5f 73 74 61 6c 65 5f 64 61 74 61 20 72 65      io_stale_data re
01a0   74 62 6c 65 65 64 0a 62 6f 67 6f 6d 69 70 73 09      tbleed.bogomips.
01b0   3a 20 35 36 33 38 2e 36 39 0a 63 6c 66 6c 75 73      : 5638.69.clflus
01c0   68 20 73 69 7a 65 09 3a 20 36 34 0a 63 61 63 68      h size.: 64.cach
01d0   65 5f 61 6c 69 67 6e 6d 65 6e 74 09 3a 20 36 34      e_alignment.: 64
01e0   0a 61 64 64 72 65 73 73 20 73 69 7a 65 73 09 3a      .address sizes.:
01f0   20 33 39 20 62 69 74 73 20 70 68 79 73 69 63 61       39 bits physica
0200   6c 2c 20 34 38 20 62 69 74 73 20 76 69 72 74 75      l, 48 bits virtu
0210   61 6c 0a 70 6f 77 65 72 20 6d 61 6e 61 67 65 6d      al.power managem
0220   65 6e 74 3a 0a 0a 70 72 6f 63 65 73 73 6f 72 09      ent:..processor.
0230   3a 20 32 0a 76 65 6e 64 6f 72 5f 69 64 09 3a 20      : 2.vendor_id.:
0240   47 65 6e 75 69 6e 65 49 6e 74 65 6c 0a 63 70 75      GenuineIntel.cpu
0250   20 66 61 6d 69 6c 79 09 3a 20 36 0a 6d 6f 64 65       family.: 6.mode
0260   6c 09 09 3a 20 31 34 32 0a 6d 6f 64 65 6c 20 6e      l..: 142.model n
0270   61 6d 65 09 3a 20 49 6e 74 65 6c 28 52 29 20 43      ame.: Intel(R) C
0280   6f 72 65 28 54 4d 29 20 69 37 2d 38 35 36 39 55      ore(TM) i7-8569U
0290   20 43 50 55 20 40 20 32 2e 38 30 47 48 7a 0a 73       CPU @ 2.80GHz.s
02a0   74 65 70 70 69 6e 67 09 3a 20 31 30 0a 63 70 75      tepping.: 10.cpu
02b0   20 4d 48 7a 09 09 3a 20 32 38 31 39 2e 33 34 38       MHz..: 2819.348
02c0   0a 63 61 63 68 65 20 73 69 7a 65 09 3a 20 38 31      .cache size.: 81
02d0   39 32 20 4b 42 0a 70 68 79 73 69 63 61 6c 20 69      92 KB.physical i
02e0   64 09 3a 20 30 0a 73 69 62 6c 69 6e 67 73 09 3a      d.: 0.siblings.:
02f0   20 34 0a 63 6f 72 65 20 69 64 09 09 3a 20 32 0a       4.core id..: 2.
0300   63 70 75 20 63 6f 72 65 73 09 3a 20 34 0a 61 70      cpu cores.: 4.ap
0310   69 63 69 64 09 09 3a 20 32 0a 69 6e 69 74 69 61      icid..: 2.initia
0320   6c 20 61 70 69 63 69 64 09 3a 20 32 0a 66 70 75      l apicid.: 2.fpu
0330   09 09 3a 20 79 65 73 0a 66 70 75 5f 65 78 63 65      ..: yes.fpu_exce
0340   70 74 69 6f 6e 09 3a 20 79 65 73 0a 63 70 75 69      ption.: yes.cpui
0350   64 20 6c 65 76 65 6c 09 3a 20 32 32 0a 77 70 09      d level.: 22.wp.
0360   09 3a 20 79 65 73 0a 66 6c 61 67 73 09 09 3a 20      .: yes.flags..:
0370   66 70 75 20 76 6d 65 20 64 65 20 70 73 65 20 74      fpu vme de pse t
0380   73 63 20 6d 73 72 20 70 61 65 20 6d 63 65 20 63      sc msr pae mce c
0390   78 38 20 61 70 69 63 20 73 65 70 20 6d 74 72 72      x8 apic sep mtrr
03a0   20 70 67 65 20 6d 63 61 20 63 6d 6f 76 20 70 61       pge mca cmov pa
03b0   74 20 70 73 65 33 36 20 63 6c 66 6c 75 73 68 20      t pse36 clflush
03c0   6d 6d 78 20 66 78 73 72 20 73 73 65 20 73 73 65      mmx fxsr sse sse
03d0   32 20 68 74 20 73 79 73 63 61 6c 6c 20 6e 78 20      2 ht syscall nx
03e0   72 64 74 73 63 70 20 6c 6d 20 63 6f 6e 73 74 61      rdtscp lm consta
03f0   6e 74 5f 74 73 63 20 72 65 70 5f 67 6f 6f 64 20      nt_tsc rep_good
0400   6e 6f 70 6c 20 78 74 6f 70 6f 6c 6f 67 79 20 6e      nopl xtopology n
0410   6f 6e 73 74 6f 70 5f 74 73 63 20 63 70 75 69 64      onstop_tsc cpuid
0420   20 74 73 63 5f 6b 6e 6f 77 6e 5f 66 72 65 71 20       tsc_known_freq
0430   70 6e 69 20 70 63 6c 6d 75 6c 71 64 71 20 73 73      pni pclmulqdq ss
0440   73 65 33 20 63 78 31 36 20 70 63 69 64 20 73 73      se3 cx16 pcid ss
0450   65 34 5f 31 20 73 73 65 34 5f 32 20 78 32 61 70      e4_1 sse4_2 x2ap
0460   69 63 20 6d 6f 76 62 65 20 70 6f 70 63 6e 74 20      ic movbe popcnt
0470   61 65 73 20 78 73 61 76 65 20 61 76 78 20 72 64      aes xsave avx rd
0480   72 61 6e 64 20 68 79 70 65 72 76 69 73 6f 72 20      rand hypervisor
0490   6c 61 68 66 5f 6c 6d 20 61 62 6d 20 33 64 6e 6f      lahf_lm abm 3dno
04a0   77 70 72 65 66 65 74 63 68 20 69 6e 76 70 63 69      wprefetch invpci
04b0   64 5f 73 69 6e 67 6c 65 20 70 74 69 20 66 73 67      d_single pti fsg
04c0   73 62 61 73 65 20 62 6d 69 31 20 61 76 78 32 20      sbase bmi1 avx2
04d0   62 6d 69 32 20 69 6e 76 70 63 69 64 20 72 64 73      bmi2 invpcid rds
04e0   65 65 64 20 63 6c 66 6c 75 73 68 6f 70 74 20 6d      eed clflushopt m
04f0   64 5f 63 6c 65 61 72 20 66 6c 75 73 68 5f 6c 31      d_clear flush_l1
0500   64 20 61 72 63 68 5f 63 61 70 61 62 69 6c 69 74      d arch_capabilit
0510   69 65 73 0a 62 75 67 73 09 09 3a 20 63 70 75 5f      ies.bugs..: cpu_
0520   6d 65 6c 74 64 6f 77 6e 20 73 70 65 63 74 72 65      meltdown spectre
0530   5f 76 31 20 73 70 65 63 74 72 65 5f 76 32 20 73      _v1 spectre_v2 s
0540   70 65 63 5f 73 74 6f 72 65 5f 62 79 70 61 73 73      pec_store_bypass
0550   20 6c 31 74 66 20 6d 64 73 20 73 77 61 70 67 73       l1tf mds swapgs
0560   20 69 74 6c 62 5f 6d 75 6c 74 69 68 69 74 20 73       itlb_multihit s
0570   72 62 64 73 20 6d 6d 69 6f 5f 73 74 61 6c 65 5f      rbds mmio_stale_
0580   64 61 74 61 20 72 65 74 62 6c 65 65 64 0a 62 6f      data retbleed.bo
0590   67 6f 6d 69 70 73 09 3a 20 35 36 33 38 2e 36 39      gomips.: 5638.69
05a0   0a 63 6c 66 6c 75 73 68                              .clflush
```

No.   Time   Source   Destination   Protocol Length Info
  20323 2867.714833721 192.168.1.54   192.168.1.224   TCP   66   11926 → 37852 [ACK]
Seq=1 Ack=4719 Win=63104 Len=0 TSval=3714703793 TSecr=3850817422
Frame 20323: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 4719, Len: 0
No.   Time   Source   Destination   Protocol Length Info

```
    20324 2867.715137137 192.168.1.224          192.168.1.54          TCP        1166   37852 → 11926 [PSH,
ACK] Seq=4719 Ack=1 Win=64256 Len=1100 TSval=3850817427 TSecr=3714703779
Frame 20324: 1166 bytes on wire (9328 bits), 1166 bytes captured (9328 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 4719, Ack: 1, Len: 1100
Data (1100 bytes)
0000   20 73 69 7a 65 09 3a 20 36 34 0a 63 61 63 68 65    size.: 64.cache
0010   5f 61 6c 69 67 6e 6d 65 6e 74 09 3a 20 36 34 0a   _alignment.: 64.
0020   61 64 64 72 65 73 73 20 73 69 7a 65 73 09 3a 20   address sizes.:
0030   33 39 20 62 69 74 73 20 70 68 79 73 69 63 61 6c   39 bits physical
0040   2c 20 34 38 20 62 69 74 73 20 76 69 72 74 75 61   , 48 bits virtua
0050   6c 0a 70 6f 77 65 72 20 6d 61 6e 61 67 65 6d 65   l.power manageme
0060   6e 74 3a 0a 0a 70 72 6f 63 65 73 73 6f 72 09 3a   nt:..processor.:
0070   20 33 0a 76 65 6e 64 6f 72 5f 69 64 09 3a 20 47    3.vendor_id.: G
0080   65 6e 75 69 6e 65 49 6e 74 65 6c 0a 63 70 75 20   enuineIntel.cpu
0090   66 61 6d 69 6c 79 09 3a 20 36 0a 6d 6f 64 65 6c   family.: 6.model
00a0   09 09 3a 20 31 34 32 0a 6d 6f 64 65 6c 20 6e 61   ..: 142.model na
00b0   6d 65 09 3a 20 49 6e 74 65 6c 28 52 29 20 43 6f   me.: Intel(R) Co
00c0   72 65 28 54 4d 29 20 69 37 2d 38 35 36 39 55 20   re(TM) i7-8569U
00d0   43 50 55 20 40 20 32 2e 38 30 47 48 7a 0a 73 74   CPU @ 2.80GHz.st
00e0   65 70 70 69 6e 67 09 3a 20 31 30 0a 63 70 75 20   epping.: 10.cpu
00f0   4d 48 7a 09 09 3a 20 32 38 31 39 2e 33 34 38 0a   MHz..: 2819.348.
0100   63 61 63 68 65 20 73 69 7a 65 09 3a 20 38 31 39   cache size.: 819
0110   32 20 4b 42 0a 70 68 79 73 69 63 61 6c 20 69 64   2 KB.physical id
0120   09 3a 20 30 0a 73 69 62 6c 69 6e 67 73 09 3a 20   .: 0.siblings.:
0130   34 0a 63 6f 72 65 20 69 64 09 09 3a 20 33 0a 63   4.core id..: 3.c
0140   70 75 20 63 6f 72 65 73 09 3a 20 34 0a 61 70 69   pu cores.: 4.api
0150   63 69 64 09 09 3a 20 33 0a 69 6e 69 74 69 61 6c   cid..: 3.initial
0160   20 61 70 69 63 69 64 09 3a 20 33 0a 66 70 75 09    apicid.: 3.fpu.
0170   09 3a 20 79 65 73 0a 66 70 75 5f 65 78 63 65 70   .: yes.fpu_excep
0180   74 69 6f 6e 09 3a 20 79 65 73 0a 63 70 75 69 64   tion.: yes.cpuid
0190   20 6c 65 76 65 6c 09 3a 20 32 32 0a 77 70 09 09    level.: 22.wp..
01a0   3a 20 79 65 73 0a 66 6c 61 67 73 09 09 3a 20 66   : yes.flags..: f
01b0   70 75 20 76 6d 65 20 64 65 20 70 73 65 20 74 73   pu vme de pse ts
01c0   63 20 6d 73 72 20 70 61 65 20 6d 63 65 20 63 78   c msr pae mce cx
01d0   38 20 61 70 69 63 20 73 65 70 20 6d 74 72 72 20   8 apic sep mtrr
01e0   70 67 65 20 6d 63 61 20 63 6d 6f 76 20 70 61 74   pge mca cmov pat
01f0   20 70 73 65 33 36 20 63 6c 66 6c 75 73 68 20 6d    pse36 clflush m
0200   6d 78 20 66 78 73 72 20 73 73 65 20 73 73 65 32   mx fxsr sse sse2
0210   20 68 74 20 73 79 73 63 61 6c 6c 20 6e 78 20 72    ht syscall nx r
0220   64 74 73 63 70 20 6c 6d 20 63 6f 6e 73 74 61 6e   dtscp lm constan
0230   74 5f 74 73 63 20 72 65 70 5f 67 6f 6f 64 20 6e   t_tsc rep_good n
0240   6f 70 6c 20 78 74 6f 70 6f 6c 6f 67 79 20 6e 6f   opl xtopology no
0250   6e 73 74 6f 70 5f 74 73 63 20 63 70 75 69 64 20   nstop_tsc cpuid
0260   74 73 63 5f 6b 6e 6f 77 6e 5f 66 72 65 71 20 70   tsc_known_freq p
0270   6e 69 20 70 63 6c 6d 75 6c 71 64 71 20 73 73 73   ni pclmulqdq sss
0280   65 33 20 63 78 31 36 20 70 63 69 64 20 73 73 65   e3 cx16 pcid sse
0290   34 5f 31 20 73 73 65 34 5f 32 20 78 32 61 70 69   4_1 sse4_2 x2api
02a0   63 20 6d 6f 76 62 65 20 70 6f 70 63 6e 74 20 61   c movbe popcnt a
02b0   65 73 20 78 73 61 76 65 20 61 76 78 20 72 64 72   es xsave avx rdr
02c0   61 6e 64 20 68 79 70 65 72 76 69 73 6f 72 20 6c   and hypervisor l
02d0   61 68 66 5f 6c 6d 20 61 62 6d 20 33 64 6e 6f 77   ahf_lm abm 3dnow
02e0   70 72 65 66 65 74 63 68 20 69 6e 76 70 63 69 64   prefetch invpcid
02f0   5f 73 69 6e 67 6c 65 20 70 74 69 20 66 73 67 73   _single pti fsgs
0300   62 61 73 65 20 62 6d 69 31 20 61 76 78 32 20 62   base bmi1 avx2 b
0310   6d 69 32 20 69 6e 76 70 63 69 64 20 72 64 73 65   mi2 invpcid rdse
0320   65 64 20 63 6c 66 6c 75 73 68 6f 70 74 20 6d 64   ed clflushopt md
0330   5f 63 6c 65 61 72 20 66 6c 75 73 68 5f 6c 31 64   _clear flush_l1d
0340   20 61 72 63 68 5f 63 61 70 61 62 69 6c 69 74 69    arch_capabiliti
0350   65 73 0a 62 75 67 73 09 09 3a 20 63 70 75 5f 6d   es.bugs..: cpu_m
0360   65 6c 74 64 6f 77 6e 20 73 70 65 63 74 72 65 5f   eltdown spectre_
0370   76 31 20 73 70 65 63 74 72 65 5f 76 32 20 73 70   v1 spectre_v2 sp
0380   65 63 5f 73 74 6f 72 65 5f 62 79 70 61 73 73 20   ec_store_bypass
0390   6c 31 74 66 20 6d 64 73 20 73 77 61 70 67 73 20   l1tf mds swapgs
03a0   69 74 6c 62 5f 6d 75 6c 74 69 68 69 74 20 73 72   itlb_multihit sr
03b0   62 64 73 20 6d 6d 69 6f 5f 73 74 61 6c 65 5f 64   bds mmio_stale_d
03c0   61 74 61 20 72 65 74 62 6c 65 65 64 0a 62 6f 67   ata retbleed.bog
03d0   6f 6d 69 70 73 09 3a 20 35 36 33 38 2e 36 39 0a   omips.: 5638.69.
03e0   63 6c 66 6c 75 73 68 20 73 69 7a 65 09 3a 20 36   clflush size.: 6
03f0   34 0a 63 61 63 68 65 5f 61 6c 69 67 6e 6d 65 6e   4.cache_alignmen
0400   74 09 3a 20 36 34 0a 61 64 64 72 65 73 73 20 73   t.: 64.address s
0410   69 7a 65 73 09 3a 20 33 39 20 62 69 74 73 20 70   izes.: 39 bits p
0420   68 79 73 69 63 61 6c 2c 20 34 38 20 62 69 74 73   hysical, 48 bits
0430   20 76 69 72 74 75 61 6c 0a 70 6f 77 65 72 20 6d    virtual.power m
0440   61 6e 61 67 65 6d 65 6e 74 3a 0a 0a               anagement:..
```

```
No.      Time            Source              Destination         Protocol Length Info
   20325 2867.715161438 192.168.1.54        192.168.1.224       TCP      66     11926 → 37852 [ACK]
Seq=1 Ack=5819 Win=63104 Len=0 TSval=3714703794 TSecr=3850817427
Frame 20325: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 5819, Len: 0
No.      Time            Source              Destination         Protocol Length Info
   20326 2867.730019441 192.168.1.224       192.168.1.54        TCP      1514   37852 → 11926 [ACK]
Seq=5819 Ack=1 Win=64256 Len=1448 TSval=3850817441 TSecr=3714703794
Frame 20326: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 5819, Ack: 1, Len: 1448
Data (1448 bytes)
0000   41 72 63 68 69 74 65 63 74 75 72 65 3a 20 20 20   Architecture:
0010   20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20
0020   20 78 38 36 5f 36 34 0a 43 50 55 20 6f 70 2d 6d    x86_64.CPU op-m
0030   6f 64 65 28 73 29 3a 20 20 20 20 20 20 20 20 20   ode(s):
0040   20 20 20 20 20 20 20 20 20 33 32 2d 62 69 74 2c            32-bit,
0050   20 36 34 2d 62 69 74 0a 41 64 64 72 65 73 73 20    64-bit.Address
0060   73 69 7a 65 73 3a 20 20 20 20 20 20 20 20 20 20   sizes:
0070   20 20 20 20 20 20 20 20 20 33 39 20 62 69 74 73            39 bits
0080   20 70 68 79 73 69 63 61 6c 2c 20 34 38 20 62 69    physical, 48 bi
0090   74 73 20 76 69 72 74 75 61 6c 0a 42 79 74 65 20   ts virtual.Byte
00a0   4f 72 64 65 72 3a 20 20 20 20 20 20 20 20 20 20   Order:
00b0   20 20 20 20 20 20 20 20 20 20 20 20 4c 69 74 74               Litt
00c0   6c 65 20 45 6e 64 69 61 6e 0a 43 50 55 28 73 29   le Endian.CPU(s)
00d0   3a 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20   :
00e0   20 20 20 20 20 20 20 20 20 20 34 0a 4f 6e 2d              4.On-
00f0   6c 69 6e 65 20 43 50 55 28 73 29 20 6c 69 73 74   line CPU(s) list
0100   3a 20 20 20 20 20 20 20 20 20 20 20 20 20 30 2d   :             0-
0110   33 0a 56 65 6e 64 6f 72 20 49 44 3a 20 20 20 20   3.Vendor ID:
0120   20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20
0130   20 20 20 47 65 6e 75 69 6e 65 49 6e 74 65 6c 0a      GenuineIntel.
0140   4d 6f 64 65 6c 20 6e 61 6d 65 3a 20 20 20 20 20   Model name:
0150   20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20
0160   20 49 6e 74 65 6c 28 52 29 20 43 6f 72 65 28 54    Intel(R) Core(T
0170   4d 29 20 69 37 2d 38 35 36 39 55 20 43 50 55 20   M) i7-8569U CPU
0180   40 20 32 2e 38 30 47 48 7a 0a 43 50 55 20 66 61   @ 2.80GHz.CPU fa
0190   6d 69 6c 79 3a 20 20 20 20 20 20 20 20 20 20 20   mily:
01a0   20 20 20 20 20 20 20 20 20 20 20 36 0a 4d 6f 64              6.Mod
01b0   65 6c 3a 20 20 20 20 20 20 20 20 20 20 20 20 20   el:
01c0   20 20 20 20 20 20 20 20 20 20 20 20 20 31 34                  14
01d0   32 0a 54 68 72 65 61 64 28 73 29 20 70 65 72 20   2.Thread(s) per
01e0   63 6f 72 65 3a 20 20 20 20 20 20 20 20 20 20 20   core:
01f0   20 20 20 31 0a 43 6f 72 65 28 73 29 20 70 65 72      1.Core(s) per
0200   20 73 6f 63 6b 65 74 3a 20 20 20 20 20 20 20 20    socket:
0210   20 20 20 20 20 20 34 0a 53 6f 63 6b 65 74 28 73         4.Socket(s
0220   29 3a 20 20 20 20 20 20 20 20 20 20 20 20 20 20   ):
0230   20 20 20 20 20 20 20 20 20 31 0a 53 74 65 70 70            1.Stepp
0240   69 6e 67 3a 20 20 20 20 20 20 20 20 20 20 20 20   ing:
0250   20 20 20 20 20 20 20 20 20 20 20 20 31 30 0a 42               10.B
0260   6f 67 6f 4d 49 50 53 3a 20 20 20 20 20 20 20 20   ogoMIPS:
0270   20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20
0280   35 36 33 38 2e 36 39 0a 46 6c 61 67 73 3a 20 20   5638.69.Flags:
0290   20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20
02a0   20 20 20 20 20 20 20 20 20 66 70 75 20 76 6d 65            fpu vme
02b0   20 64 65 20 70 73 65 20 74 73 63 20 6d 73 72 20    de pse tsc msr
02c0   70 61 65 20 6d 63 65 20 63 78 38 20 61 70 69 63   pae mce cx8 apic
02d0   20 73 65 70 20 6d 74 72 72 20 70 67 65 20 6d 63    sep mtrr pge mc
02e0   61 20 63 6d 6f 76 20 70 61 74 20 70 73 65 33 36   a cmov pat pse36
02f0   20 63 6c 66 6c 75 73 68 20 6d 6d 78 20 66 78 73    clflush mmx fxs
0300   72 20 73 73 65 20 73 73 65 32 20 68 74 20 73 79   r sse sse2 ht sy
0310   73 63 61 6c 6c 20 6e 78 20 72 64 74 73 63 70 20   scall nx rdtscp
0320   6c 6d 20 63 6f 6e 73 74 61 6e 74 5f 74 73 63 20   lm constant_tsc
0330   72 65 70 5f 67 6f 6f 64 20 6e 6f 70 6c 20 78 74   rep_good nopl xt
0340   6f 70 6f 6c 6f 67 79 20 6e 6f 6e 73 74 6f 70 5f   opology nonstop_
0350   74 73 63 20 63 70 75 69 64 20 74 73 63 5f 6b 6e   tsc cpuid tsc_kn
0360   6f 77 6e 5f 66 72 65 71 20 70 6e 69 20 70 63 6c   own_freq pni pcl
0370   6d 75 6c 71 64 71 20 73 73 73 65 33 20 63 78 31   mulqdq ssse3 cx1
0380   36 20 70 63 69 64 20 73 73 65 34 5f 31 20 73 73   6 pcid sse4_1 ss
0390   65 34 5f 32 20 78 32 61 70 69 63 20 6d 6f 76 62   e4_2 x2apic movb
03a0   65 20 70 6f 70 63 6e 74 20 61 65 73 20 78 73 61   e popcnt aes xsa
03b0   76 65 20 61 76 78 20 72 64 72 61 6e 64 20 68 79   ve avx rdrand hy
03c0   70 65 72 76 69 73 6f 72 20 6c 61 68 66 5f 6c 6d   pervisor lahf_lm
```

```
03d0   20 61 62 6d 20 33 64 6e 6f 77 70 72 65 66 65 74      abm 3dnowprefet
03e0   63 68 20 69 6e 76 70 63 69 64 5f 73 69 6e 67 6c    ch invpcid_singl
03f0   65 20 70 74 69 20 66 73 67 73 62 61 73 65 20 62    e pti fsgsbase b
0400   6d 69 31 20 61 76 78 32 20 62 6d 69 32 20 69 6e    mi1 avx2 bmi2 in
0410   76 70 63 69 64 20 72 64 73 65 65 64 20 63 6c 66    vpcid rdseed clf
0420   6c 75 73 68 6f 70 74 20 6d 64 5f 63 6c 65 61 72    lushopt md_clear
0430   20 66 6c 75 73 68 5f 6c 31 64 20 61 72 63 68 5f     flush_l1d arch_
0440   63 61 70 61 62 69 6c 69 74 69 65 73 0a 48 79 70    capabilities.Hyp
0450   65 72 76 69 73 6f 72 20 76 65 6e 64 6f 72 3a 20    ervisor vendor:
0460   20 20 20 20 20 20 20 20 20 20 20 20 20 20 4b 56                  KV
0470   4d 0a 56 69 72 74 75 61 6c 69 7a 61 74 69 6f 6e    M.Virtualization
0480   20 74 79 70 65 3a 20 20 20 20 20 20 20 20 20 20     type:
0490   20 20 20 66 75 6c 6c 0a 4c 31 64 20 63 61 63 68       full.L1d cach
04a0   65 3a 20 20 20 20 20 20 20 20 20 20 20 20 20 20    e:
04b0   20 20 20 20 20 20 20 20 20 31 32 38 20 4b 69 42             128 KiB
04c0   20 28 34 20 69 6e 73 74 61 6e 63 65 73 29 0a 4c     (4 instances).L
04d0   31 69 20 63 61 63 68 65 3a 20 20 20 20 20 20 20    1i cache:
04e0   20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20
04f0   31 32 38 20 4b 69 42 20 28 34 20 69 6e 73 74 61    128 KiB (4 insta
0500   6e 63 65 73 29 0a 4c 32 20 63 61 63 68 65 3a 20    nces).L2 cache:
0510   20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20
0520   20 20 20 20 20 20 20 31 20 4d 69 42 20 28 34 20           1 MiB (4
0530   69 6e 73 74 61 6e 63 65 73 29 0a 4c 33 20 63 61    instances).L3 ca
0540   63 68 65 3a 20 20 20 20 20 20 20 20 20 20 20 20    che:
0550   20 20 20 20 20 20 20 20 20 20 20 20 33 32 20 4d                32 M
0560   69 42 20 28 34 20 69 6e 73 74 61 6e 63 65 73 29    iB (4 instances)
0570   0a 4e 55 4d 41 20 6e 6f 64 65 28 73 29 3a 20 20    .NUMA node(s):
0580   20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20
0590   20 20 31 0a 4e 55 4d 41 20 6e 6f 64 65 30 20 43      1.NUMA node0 C
05a0   50 55 28 73 29 3a 20 20                            PU(s):
```

No.	Time	Source	Destination	Protocol	Length	Info
20327	2867.730051735	192.168.1.54	192.168.1.224	TCP	66	11926 → 37852 [ACK]

Seq=1 Ack=7267 Win=63104 Len=0 TSval=3714703808 TSecr=3850817441
Frame 20327: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 7267, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
20328	2867.730860702	192.168.1.224	192.168.1.54	TCP	851	37852 → 11926 [PSH,

ACK] Seq=7267 Ack=1 Win=64256 Len=785 TSval=3850817441 TSecr=3714703794
Frame 20328: 851 bytes on wire (6808 bits), 851 bytes captured (6808 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 7267, Ack: 1, Len: 785
Data (785 bytes)

```
0000   20 20 20 20 20 20 20 20 20 20 20 20 20 30 2d 33                 0-3
0010   0a 56 75 6c 6e 65 72 61 62 69 6c 69 74 79 20 49    .Vulnerability I
0020   74 6c 62 20 6d 75 6c 74 69 68 69 74 3a 20 20 20    tlb multihit:
0030   20 20 4b 56 4d 3a 20 4d 69 74 69 67 61 74 69 6f      KVM: Mitigatio
0040   6e 3a 20 56 4d 58 20 75 6e 73 75 70 70 6f 72 74    n: VMX unsupport
0050   65 64 0a 56 75 6c 6e 65 72 61 62 69 6c 69 74 79    ed.Vulnerability
0060   20 4c 31 74 66 3a 20 20 20 20 20 20 20 20 20 20     L1tf:
0070   20 20 20 20 4d 69 74 69 67 61 74 69 6f 6e 3b 20        Mitigation;
0080   50 54 45 20 49 6e 76 65 72 73 69 6f 6e 0a 56 75    PTE Inversion.Vu
0090   6c 6e 65 72 61 62 69 6c 69 74 79 20 4d 64 73 3a    lnerability Mds:
00a0   20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 4d                  M
00b0   69 74 69 67 61 74 69 6f 6e 3b 20 43 6c 65 61 72    itigation; Clear
00c0   20 43 50 55 20 62 75 66 66 65 72 73 3b 20 53 4d     CPU buffers; SM
00d0   54 20 48 6f 73 74 20 73 74 61 74 65 20 75 6e 6b    T Host state unk
00e0   6e 6f 77 6e 0a 56 75 6c 6e 65 72 61 62 69 6c 69    nown.Vulnerabili
00f0   74 79 20 4d 65 6c 74 64 6f 77 6e 3a 20 20 20 20    ty Meltdown:
0100   20 20 20 20 20 20 4d 69 74 69 67 61 74 69 6f 6e          Mitigation
0110   3b 20 50 54 49 0a 56 75 6c 6e 65 72 61 62 69 6c    ; PTI.Vulnerabil
0120   69 74 79 20 4d 6d 69 6f 20 73 74 61 6c 65 20 64    ity Mmio stale d
0130   61 74 61 3a 20 20 20 4d 69 74 69 67 61 74 69 6f    ata:   Mitigatio
0140   6e 3b 20 43 6c 65 61 72 20 43 50 55 20 62 75 66    n; Clear CPU buf
0150   66 65 72 73 3b 20 53 4d 54 20 48 6f 73 74 20 73    fers; SMT Host s
0160   74 61 74 65 20 75 6e 6b 6e 6f 77 6e 0a 56 75 6c    tate unknown.Vul
0170   6e 65 72 61 62 69 6c 69 74 79 20 52 65 74 62 6c    nerability Retbl
0180   65 65 64 3a 20 20 20 20 20 20 20 20 20 56 75    eed:        Vu
0190   6c 6e 65 72 61 62 6c 65 0a 56 75 6c 6e 65 72 61    lnerable.Vulnera
01a0   62 69 6c 69 74 79 20 53 70 65 63 20 73 74 6f 72    bility Spec stor
01b0   65 20 62 79 70 61 73 73 3a 20 56 75 6c 6e 65 72    e bypass: Vulner
01c0   61 62 6c 65 0a 56 75 6c 6e 65 72 61 62 69 6c 69    able.Vulnerabili
01d0   74 79 20 53 70 65 63 74 72 65 20 76 31 3a 20 20    ty Spectre v1:
01e0   20 20 20 20 20 20 20 20 4d 69 74 69 67 61 74 69 6f          Mitigation
```

```
01f0  3b 20 75 73 65 72 63 6f 70 79 2f 73 77 61 70 67   ; usercopy/swapg
0200  73 20 62 61 72 72 69 65 72 73 20 61 6e 64 20 5f   s barriers and _
0210  5f 75 73 65 72 20 70 6f 69 6e 74 65 72 20 73 61   _user pointer sa
0220  6e 69 74 69 7a 61 74 69 6f 6e 0a 56 75 6c 6e 65   nitization.Vulne
0230  72 61 62 69 6c 69 74 79 20 53 70 65 63 74 72 65   rability Spectre
0240  20 76 32 3a 20 20 20 20 20 20 20 20 4d 69 74 69   v2:         Miti
0250  67 61 74 69 6f 6e 3b 20 52 65 74 70 6f 6c 69 6e   gation; Retpolin
0260  65 73 2c 20 53 54 49 42 50 20 64 69 73 61 62 6c   es, STIBP disabl
0270  65 64 2c 20 52 53 42 20 66 69 6c 6c 69 6e 67 2c   ed, RSB filling,
0280  20 50 42 52 53 42 2d 65 49 42 52 53 20 4e 6f 74    PBRSB-eIBRS Not
0290  20 61 66 66 65 63 74 65 64 0a 56 75 6c 6e 65 72    affected.Vulner
02a0  61 62 69 6c 69 74 79 20 53 72 62 64 73 3a 20 20   ability Srbds:
02b0  20 20 20 20 20 20 20 20 20 20 20 55 6e 6b 6e 6f              Unkno
02c0  77 6e 3a 20 44 65 70 65 6e 64 65 6e 74 20 6f 6e   wn: Dependent on
02d0  20 68 79 70 65 72 76 69 73 6f 72 20 73 74 61 74    hypervisor stat
02e0  75 73 0a 56 75 6c 6e 65 72 61 62 69 6c 69 74 79   us.Vulnerability
02f0  20 54 73 78 20 61 73 79 6e 63 20 61 62 6f 72 74    Tsx async abort
0300  3a 20 20 20 4e 6f 74 20 61 66 66 65 63 74 65 64   :   Not affected
0310  0a                                                .
```

No.	Time	Source	Destination	Protocol	Length	Info
20329	2867.730890577	192.168.1.54	192.168.1.224	TCP	66	11926 → 37852 [ACK]

```
Seq=1 Ack=8052 Win=63104 Len=0 TSval=3714703809 TSecr=3850817441
Frame 20329: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 8052, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
20332	2868.988782492	192.168.1.224	192.168.1.54	TCP	1514	37852 → 11926 [ACK]

```
Seq=8052 Ack=1 Win=64256 Len=1448 TSval=3850818691 TSecr=3714703809
Frame 20332: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 8052, Ack: 1, Len: 1448
Data (1448 bytes)
0000  75 62 75 6e 74 75 2d 32 30 2d 30 34 2d 6c 74 73   ubuntu-20-04-lts
0010  0a 20 20 20 20 64 65 73 63 72 69 70 74 69 6f 6e   .    description
0020  3a 20 43 6f 6d 70 75 74 65 72 0a 20 20 20 20 77   : Computer.    w
0030  69 64 74 68 3a 20 36 34 20 62 69 74 73 0a 20 20   idth: 64 bits.
0040  20 20 63 61 70 61 62 69 6c 69 74 69 65 73 3a 20     capabilities:
0050  73 6d 70 20 76 73 79 73 63 61 6c 6c 33 32 0a 20   smp vsyscall32.
0060  20 2a 2d 63 6f 72 65 0a 20 20 20 20 20 20 20 64    *-core.        d
0070  65 73 63 72 69 70 74 69 6f 6e 3a 20 4d 6f 74 68   escription: Moth
0080  65 72 62 6f 61 72 64 0a 20 20 20 20 20 20 20 70   erboard.        p
0090  68 79 73 69 63 61 6c 20 69 64 3a 20 30 0a 20 20   hysical id: 0.
00a0  20 20 20 2a 2d 6d 65 6d 6f 72 79 0a 20 20 20 20     *-memory.
00b0  20 20 20 20 20 20 64 65 73 63 72 69 70 74 69 6f         descriptio
00c0  6e 3a 20 53 79 73 74 65 6d 20 6d 65 6d 6f 72 79   n: System memory
00d0  0a 20 20 20 20 20 20 20 20 20 20 70 68 79 73 69   .          physi
00e0  63 61 6c 20 69 64 3a 20 30 0a 20 20 20 20 20 20   cal id: 0.
00f0  20 20 20 20 73 69 7a 65 3a 20 34 47 69 42 0a 20       size: 4GiB.
0100  20 20 20 20 20 2a 2d 63 70 75 0a 20 20 20 20 20        *-cpu.
0110  20 20 20 20 70 72 6f 64 75 63 74 3a 20 49 6e 74       product: Int
0120  65 6c 28 52 29 20 43 6f 72 65 28 54 4d 29 20 69   el(R) Core(TM) i
0130  37 2d 38 35 36 39 55 20 43 50 55 20 40 20 32 2e   7-8569U CPU @ 2.
0140  38 30 47 48 7a 0a 20 20 20 20 20 20 20 20 20 20   80GHz.
0150  76 65 6e 64 6f 72 3a 20 49 6e 74 65 6c 20 43 6f   vendor: Intel Co
0160  72 70 2e 0a 20 20 20 20 20 20 20 20 20 20 70 68   rp..          ph
0170  79 73 69 63 61 6c 20 69 64 3a 20 31 0a 20 20 20   ysical id: 1.
0180  20 20 20 20 20 20 20 62 75 73 20 69 6e 66 6f 3a          bus info:
0190  20 63 70 75 40 30 0a 20 20 20 20 20 20 20 20 20    cpu@0.
01a0  20 76 65 72 73 69 6f 6e 3a 20 36 2e 31 34 32 2e    version: 6.142.
01b0  31 30 0a 20 20 20 20 20 20 20 20 20 20 77 69 64   10.          wid
01c0  74 68 3a 20 36 34 20 62 69 74 73 0a 20 20 20 20   th: 64 bits.
01d0  20 20 20 20 20 20 63 61 70 61 62 69 6c 69 74 69         capabiliti
01e0  65 73 3a 20 66 70 75 20 66 70 75 5f 65 78 63 65   es: fpu fpu_exce
01f0  70 74 69 6f 6e 20 77 70 20 76 6d 65 20 64 65 20   ption wp vme de
0200  70 73 65 20 74 73 63 20 6d 73 72 20 70 61 65 20   pse tsc msr pae
0210  6d 63 65 20 63 78 38 20 61 70 69 63 20 73 65 70   mce cx8 apic sep
0220  20 6d 74 72 72 20 70 67 65 20 6d 63 61 20 63 6d    mtrr pge mca cm
0230  6f 76 20 70 61 74 20 70 73 65 33 36 20 63 6c 66   ov pat pse36 clf
0240  6c 75 73 68 20 6d 6d 78 20 66 78 73 72 20 73 73   lush mmx fxsr ss
0250  65 20 73 73 65 32 20 68 74 20 73 79 73 63 61 6c   e sse2 ht syscal
0260  6c 20 6e 78 20 72 64 74 73 63 70 20 78 38 36 2d   l nx rdtscp x86-
0270  36 34 20 63 6f 6e 73 74 61 6e 74 5f 74 73 63 20   64 constant_tsc
0280  72 65 70 5f 67 6f 6f 64 20 6e 6f 70 6c 20 78 74   rep_good nopl xt
0290  6f 70 6f 6c 6f 67 79 20 6e 6f 6e 73 74 6f 70 5f   opology nonstop_
```

```
02a0  74 73 63 20 63 70 75 69 64 20 74 73 63 5f 6b 6e   tsc cpuid tsc_kn
02b0  6f 77 6e 5f 66 72 65 71 20 70 6e 69 20 70 63 6c   own_freq pni pcl
02c0  6d 75 6c 71 64 71 20 73 73 73 65 33 20 63 78 31   mulqdq ssse3 cx1
02d0  36 20 70 63 69 64 20 73 73 65 34 5f 31 20 73 73   6 pcid sse4_1 ss
02e0  65 34 5f 32 20 78 32 61 70 69 63 20 6d 6f 76 62   e4_2 x2apic movb
02f0  65 20 70 6f 70 63 6e 74 20 61 65 73 20 78 73 61   e popcnt aes xsa
0300  76 65 20 61 76 78 20 72 64 72 61 6e 64 20 68 79   ve avx rdrand hy
0310  70 65 72 76 69 73 6f 72 20 6c 61 68 66 5f 6c 6d   pervisor lahf_lm
0320  20 61 62 6d 20 33 64 6e 6f 77 70 72 65 66 65 74    abm 3dnowprefet
0330  63 68 20 69 6e 76 70 63 69 64 5f 73 69 6e 67 6c   ch invpcid_singl
0340  65 20 70 74 69 20 66 73 67 73 62 61 73 65 20 62   e pti fsgsbase b
0350  6d 69 31 20 61 76 78 32 20 62 6d 69 32 20 69 6e   mi1 avx2 bmi2 in
0360  76 70 63 69 64 20 72 64 73 65 65 64 20 63 6c 66   vpcid rdseed clf
0370  6c 75 73 68 6f 70 74 20 6d 64 5f 63 6c 65 61 72   lushopt md_clear
0380  20 66 6c 75 73 68 5f 6c 31 64 20 61 72 63 68 5f    flush_l1d arch_
0390  63 61 70 61 62 69 6c 69 74 69 65 73 0a 20 20 20   capabilities.
03a0  20 20 2a 2d 70 63 69 0a 20 20 20 20 20 20 20 20     *-pci.
03b0  20 20 64 65 73 63 72 69 70 74 69 6f 6e 3a 20 48     description: H
03c0  6f 73 74 20 62 72 69 64 67 65 0a 20 20 20 20 20   ost bridge.
03d0  20 20 20 20 20 70 72 6f 64 75 63 74 3a 20 34 34        product: 44
03e0  30 46 58 20 2d 20 38 32 34 34 31 46 58 20 50 4d   0FX - 82441FX PM
03f0  43 20 5b 4e 61 74 6f 6d 61 5d 0a 20 20 20 20 20   C [Natoma].
0400  20 20 20 20 20 76 65 6e 64 6f 72 3a 20 49 6e 74        vendor: Int
0410  65 6c 20 43 6f 72 70 6f 72 61 74 69 6f 6e 0a 20   el Corporation.
0420  20 20 20 20 20 20 20 20 20 70 68 79 73 69 63 61            physica
0430  6c 20 69 64 3a 20 31 30 30 0a 20 20 20 20 20 20   l id: 100.
0440  20 20 20 20 62 75 73 20 69 6e 66 6f 3a 20 70 63       bus info: pc
0450  69 40 30 30 30 30 3a 30 30 3a 30 30 2e 30 0a 20   i@0000:00:00.0.
0460  20 20 20 20 20 20 20 20 20 76 65 72 73 69 6f 6e            version
0470  3a 20 30 32 0a 20 20 20 20 20 20 20 20 20 20 77   : 02.          w
0480  69 64 74 68 3a 20 33 32 20 62 69 74 73 0a 20 20   idth: 32 bits.
0490  20 20 20 20 20 20 20 20 63 6c 6f 63 6b 3a 20 33           clock: 3
04a0  33 4d 48 7a 0a 20 20 20 20 20 20 20 20 20 2a 2d   3MHz.         *-i
04b0  73 61 0a 20 20 20 20 20 20 20 20 20 20 20 20 20   sa.
04c0  64 65 73 63 72 69 70 74 69 6f 6e 3a 20 49 53 41   description: ISA
04d0  20 62 72 69 64 67 65 0a 20 20 20 20 20 20 20 20    bridge.
04e0  20 20 20 20 20 70 72 6f 64 75 63 74 3a 20 38 32        product: 82
04f0  33 37 31 53 42 20 50 49 49 58 33 20 49 53 41 20   371SB PIIX3 ISA
0500  5b 4e 61 74 6f 6d 61 2f 54 72 69 74 6f 6e 20 49   [Natoma/Triton I
0510  49 5d 0a 20 20 20 20 20 20 20 20 20 20 20 20 20   I].
0520  76 65 6e 64 6f 72 3a 20 49 6e 74 65 6c 20 43 6f   vendor: Intel Co
0530  72 70 6f 72 61 74 69 6f 6e 0a 20 20 20 20 20 20   rporation.
0540  20 20 20 20 20 20 20 70 68 79 73 69 63 61 6c 20          physical
0550  69 64 3a 20 31 0a 20 20 20 20 20 20 20 20 20 20   id: 1.
0560  20 20 20 62 75 73 20 69 6e 66 6f 3a 20 70 63 69      bus info: pci
0570  40 30 30 30 30 3a 30 30 3a 30 31 2e 30 0a 20 20   @0000:00:01.0.
0580  20 20 20 20 20 20 20 20 20 20 20 76 65 72 73 69              versi
0590  6f 6e 3a 20 30 30 0a 20 20 20 20 20 20 20 20 20   on: 00.
05a0  20 20 20 20 77 69 64 74                                widt
```

No.	Time	Source	Destination	Protocol	Length	Info
20333	2868.988818366	192.168.1.54	192.168.1.224	TCP	66	11926 → 37852 [ACK]

Seq=1 Ack=9500 Win=63104 Len=0 TSval=3714705067 TSecr=3850818691
Frame 20333: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 9500, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
20334	2868.993802172	192.168.1.224	192.168.1.54	TCP	1514	37852 → 11926 [PSH,

ACK] Seq=9500 Ack=1 Win=64256 Len=1448 TSval=3850818691 TSecr=3714703809
Frame 20334: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 9500, Ack: 1, Len: 1448
Data (1448 bytes)

```
0000  68 3a 20 33 32 20 62 69 74 73 0a 20 20 20 20 20   h: 32 bits.
0010  20 20 20 20 20 20 20 20 20 63 6c 6f 63 6b 3a 20 33           clock: 3
0020  33 4d 48 7a 0a 20 20 20 20 20 20 20 20 20 20 20   3MHz.
0030  20 20 63 61 70 61 62 69 6c 69 74 69 65 73 3a 20     capabilities:
0040  69 73 61 20 62 75 73 5f 6d 61 73 74 65 72 0a 20   isa bus_master.
0050  20 20 20 20 20 20 20 20 20 20 20 20 63 6f 6e 66               conf
0060  69 67 75 72 61 74 69 6f 6e 3a 20 6c 61 74 65 6e   iguration: laten
0070  63 79 3d 30 0a 20 20 20 20 20 20 20 20 20 20 20   cy=0.
0080  2a 2d 70 6e 70 30 30 3a 30 30 0a 20 20 20 20 20   *-pnp00:00.
0090  20 20 20 20 20 20 20 20 20 20 20 70 72 6f 64 75              produ
00a0  63 74 3a 20 50 6e 50 20 64 65 76 69 63 65 20 50   ct: PnP device P
00b0  4e 50 30 33 30 33 0a 20 20 20 20 20 20 20 20 20   NP0303.
```

```
00c0  20 20 20 20 20 20 20 70 68 79 73 69 63 61 6c 20          physical
00d0  69 64 3a 20 30 0a 20 20 20 20 20 20 20 20 20 20   id: 0.
00e0  20 20 20 20 20 20 63 61 70 61 62 69 6c 69 74 69         capabiliti
00f0  65 73 3a 20 70 6e 70 0a 20 20 20 20 20 20 20 20   es: pnp.
0100  20 20 20 20 20 20 20 20 63 6f 6e 66 69 67 75 72           configur
0110  61 74 69 6f 6e 3a 20 64 72 69 76 65 72 3d 69 38   ation: driver=i8
0120  30 34 32 20 6b 62 64 0a 20 20 20 20 20 20 20 20   042 kbd.
0130  20 20 20 2a 2d 70 6e 70 30 30 3a 30 31 0a 20 20      *-pnp00:01.
0140  20 20 20 20 20 20 20 20 20 20 20 20 20 20 70 72                 pr
0150  6f 64 75 63 74 3a 20 50 6e 50 20 64 65 76 69 63   oduct: PnP devic
0160  65 20 50 4e 50 30 66 30 33 0a 20 20 20 20 20 20   e PNP0f03.
0170  20 20 20 20 20 20 20 20 20 20 70 68 79 73 69 63             physic
0180  61 6c 20 69 64 3a 20 31 0a 20 20 20 20 20 20 20   al id: 1.
0190  20 20 20 20 20 20 20 20 20 63 61 70 61 62 69 6c            capabil
01a0  69 74 69 65 73 3a 20 70 6e 70 0a 20 20 20 20 20   ities: pnp.
01b0  20 20 20 20 20 20 20 20 20 20 20 63 6f 6e 66 69              confi
01c0  67 75 72 61 74 69 6f 6e 3a 20 64 72 69 76 65 72   guration: driver
01d0  3d 69 38 30 34 32 20 61 75 78 0a 20 20 20 20 20   =i8042 aux.
01e0  20 20 20 2a 2d 69 64 65 0a 20 20 20 20 20 20 20      *-ide.
01f0  20 20 20 20 20 20 64 65 73 63 72 69 70 74 69 6f         descriptio
0200  6e 3a 20 49 44 45 20 69 6e 74 65 72 66 61 63 65   n: IDE interface
0210  0a 20 20 20 20 20 20 20 20 20 20 20 20 20 70 72   .              pr
0220  6f 64 75 63 74 3a 20 38 32 33 37 31 41 42 2f 45   oduct: 82371AB/E
0230  42 2f 4d 42 20 50 49 49 58 34 20 49 44 45 0a 20   B/MB PIIX4 IDE.
0240  20 20 20 20 20 20 20 20 20 20 20 20 76 65 6e 64               vend
0250  6f 72 3a 20 49 6e 74 65 6c 20 43 6f 72 70 6f 72   or: Intel Corpor
0260  61 74 69 6f 6e 0a 20 20 20 20 20 20 20 20 20 20   ation.
0270  20 20 20 70 68 79 73 69 63 61 6c 20 69 64 3a 20      physical id:
0280  31 2e 31 0a 20 20 20 20 20 20 20 20 20 20 20 20   1.1.
0290  20 62 75 73 20 69 6e 66 6f 3a 20 70 63 69 40 30    bus info: pci@0
02a0  30 30 30 3a 30 30 3a 30 31 2e 31 0a 20 20 20 20   000:00:01.1.
02b0  20 20 20 20 20 20 20 20 20 6c 6f 67 69 63 61 6c            logical
02c0  20 6e 61 6d 65 3a 20 73 63 73 69 31 0a 20 20 20    name: scsi1.
02d0  20 20 20 20 20 20 20 20 20 20 76 65 72 73 69 6f             versio
02e0  6e 3a 20 30 31 0a 20 20 20 20 20 20 20 20 20 20   n: 01.
02f0  20 20 20 77 69 64 74 68 3a 20 33 32 20 62 69 74      width: 32 bit
0300  73 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 63   s.             c
0310  6c 6f 63 6b 3a 20 33 33 4d 48 7a 0a 20 20 20 20   lock: 33MHz.
0320  20 20 20 20 20 20 20 20 20 63 61 70 61 62 69 6c            capabil
0330  69 74 69 65 73 3a 20 69 64 65 20 69 73 61 5f 63   ities: ide isa_c
0340  6f 6d 70 61 74 5f 6d 6f 64 65 20 70 63 69 5f 6e   ompat_mode pci_n
0350  61 74 69 76 65 5f 6d 6f 64 65 20 62 75 73 5f 6d   ative_mode bus_m
0360  61 73 74 65 72 20 65 6d 75 6c 61 74 65 64 0a 20   aster emulated.
0370  20 20 20 20 20 20 20 20 20 20 20 20 63 6f 6e 66               conf
0380  69 67 75 72 61 74 69 6f 6e 3a 20 64 72 69 76 65   iguration: drive
0390  72 3d 61 74 61 5f 70 69 69 78 20 6c 61 74 65 6e   r=ata_piix laten
03a0  63 79 3d 36 34 0a 20 20 20 20 20 20 20 20 20 20   cy=64.
03b0  20 20 20 72 65 73 6f 75 72 63 65 73 3a 20 69 72      resources: ir
03c0  71 3a 30 20 69 6f 70 6f 72 74 3a 31 66 30 28 73   q:0 ioport:1f0(s
03d0  69 7a 65 3d 38 29 20 69 6f 70 6f 72 74 3a 33 66   ize=8) ioport:3f
03e0  36 20 69 6f 70 6f 72 74 3a 31 37 30 28 73 69 7a   6 ioport:170(siz
03f0  65 3d 38 29 20 69 6f 70 6f 72 74 3a 33 37 36 20   e=8) ioport:376
0400  69 6f 70 6f 72 74 3a 64 30 30 30 28 73 69 7a 65   ioport:d000(size
0410  3d 31 36 29 0a 20 20 20 20 20 20 20 20 20 20 20   =16).
0420  2a 2d 63 64 72 6f 6d 0a 20 20 20 20 20 20 20 20   *-cdrom.
0430  20 20 20 20 20 20 20 20 64 65 73 63 72 69 70 74           descript
0440  69 6f 6e 3a 20 44 56 44 20 72 65 61 64 65 72 0a   ion: DVD reader.
0450  20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20
0460  70 72 6f 64 75 63 74 3a 20 43 44 2d 52 4f 4d 0a   product: CD-ROM.
0470  20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20
0480  76 65 6e 64 6f 72 3a 20 56 42 4f 58 0a 20 20 20   vendor: VBOX.
0490  20 20 20 20 20 20 20 20 20 20 20 20 70 68 79               phy
04a0  73 69 63 61 6c 20 69 64 3a 20 30 2e 30 2e 30 0a   sical id: 0.0.0.
04b0  20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20
04c0  62 75 73 20 69 6e 66 6f 3a 20 73 63 73 69 40 31   bus info: scsi@1
04d0  3a 30 2e 30 2e 30 0a 20 20 20 20 20 20 20 20 20   :0.0.0.
04e0  20 20 20 20 20 20 20 6c 6f 67 69 63 61 6c 20 6e          logical n
04f0  61 6d 65 3a 20 2f 64 65 76 2f 63 64 72 6f 6d 0a   ame: /dev/cdrom.
0500  20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20
0510  6c 6f 67 69 63 61 6c 20 6e 61 6d 65 3a 20 2f 64   logical name: /d
0520  65 76 2f 73 72 30 0a 20 20 20 20 20 20 20 20 20   ev/sr0.
0530  20 20 20 20 20 20 20 76 65 72 73 69 6f 6e 3a 20          version:
0540  31 2e 30 0a 20 20 20 20 20 20 20 20 20 20 20 20   1.0.
0550  20 20 20 20 63 61 70 61 62 69 6c 69 74 69 65 73       capabilities
0560  3a 20 72 65 6d 6f 76 61 62 6c 65 20 61 75 64 69   : removable audi
0570  6f 20 64 76 64 0a 20 20 20 20 20 20 20 20 20 20   o dvd.
```

```
0580   20 20 20 20 20 20 63 6f 6e 66 69 67 75 72 61 74          configurat
0590   69 6f 6e 3a 20 61 6e 73 69 76 65 72 73 69 6f 6e   ion: ansiversion
05a0   3d 35 20 73 74 61 74 75                           =5 statu
```

No.	Time	Source	Destination	Protocol	Length	Info
20335	2868.993803623	192.168.1.224	192.168.1.54	TCP	1514	37852 → 11926 [ACK]

Seq=10948 Ack=1 Win=64256 Len=1448 TSval=3850818691 TSecr=3714703809
Frame 20335: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 10948, Ack: 1, Len: 1448
Data (1448 bytes)

```
0000   73 3d 6e 6f 64 69 73 63 0a 20 20 20 20 20 20 20   s=nodisc.
0010   20 2a 2d 64 69 73 70 6c 61 79 0a 20 20 20 20 20    *-display.
0020   20 20 20 20 20 20 20 20 64 65 73 63 72 69 70 74           descript
0030   69 6f 6e 3a 20 56 47 41 20 63 6f 6d 70 61 74 69   ion: VGA compati
0040   62 6c 65 20 63 6f 6e 74 72 6f 6c 6c 65 72 0a 20   ble controller.
0050   20 20 20 20 20 20 20 20 20 20 20 20 70 72 6f 64               prod
0060   75 63 74 3a 20 53 56 47 41 20 49 49 20 41 64 61   uct: SVGA II Ada
0070   70 74 65 72 0a 20 20 20 20 20 20 20 20 20 20 20   pter.
0080   20 20 76 65 6e 64 6f 72 3a 20 56 4d 77 61 72 65     vendor: VMware
0090   0a 20 20 20 20 20 20 20 20 20 20 20 20 20 70 68   .               ph
00a0   79 73 69 63 61 6c 20 69 64 3a 20 32 0a 20 20 20   ysical id: 2.
00b0   20 20 20 20 20 20 20 20 20 20 62 75 73 20 69 6e             bus in
00c0   66 6f 3a 20 70 63 69 40 30 30 30 30 3a 30 30 3a   fo: pci@0000:00:
00d0   30 32 2e 30 0a 20 20 20 20 20 20 20 20 20 20 20   02.0.
00e0   20 20 6c 6f 67 69 63 61 6c 20 6e 61 6d 65 3a 20     logical name:
00f0   2f 64 65 76 2f 66 62 30 0a 20 20 20 20 20 20 20   /dev/fb0.
0100   20 20 20 20 20 20 76 65 72 73 69 6f 6e 3a 20 30         version: 0
0110   30 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 77   0.              w
0120   69 64 74 68 3a 20 33 32 20 62 69 74 73 0a 20 20   idth: 32 bits.
0130   20 20 20 20 20 20 20 20 20 20 63 6c 6f 63 6b             clock
0140   3a 20 33 33 4d 48 7a 0a 20 20 20 20 20 20 20 20   : 33MHz.
0150   20 20 20 20 20 63 61 70 61 62 69 6c 69 74 69 65        capabilitie
0160   73 3a 20 76 67 61 5f 63 6f 6e 74 72 6f 6c 6c 65   s: vga_controlle
0170   72 20 62 75 73 5f 6d 61 73 74 65 72 20 72 6f 6d   r bus_master rom
0180   20 66 62 0a 20 20 20 20 20 20 20 20 20 20 20 20    fb.
0190   20 63 6f 6e 66 69 67 75 72 61 74 69 6f 6e 3a 20    configuration:
01a0   64 65 70 74 68 3d 33 32 20 64 72 69 76 65 72 3d   depth=32 driver=
01b0   76 6d 77 67 66 78 20 6c 61 74 65 6e 63 79 3d 36   vmwgfx latency=6
01c0   34 20 72 65 73 6f 6c 75 74 69 6f 6e 3d 32 30 34   4 resolution=204
01d0   38 2c 32 30 34 38 0a 20 20 20 20 20 20 20 20 20   8,2048.
01e0   20 20 20 20 72 65 73 6f 75 72 63 65 73 3a 20 69       resources: i
01f0   72 71 3a 31 38 20 69 6f 70 6f 72 74 3a 64 30 31   rq:18 ioport:d01
0200   30 28 73 69 7a 65 3d 31 36 29 20 6d 65 6d 6f 72   0(size=16) memor
0210   79 3a 65 30 30 30 30 30 30 30 2d 65 30 66 66 66   y:e0000000-e0fff
0220   66 66 66 20 6d 65 6d 6f 72 79 3a 66 30 30 30 30   fff memory:f0000
0230   30 30 30 2d 66 30 31 66 66 66 66 66 20 6d 65 6d   000-f01fffff mem
0240   6f 72 79 3a 63 30 30 30 30 2d 64 66 66 66 66 0a   ory:c0000-dffff.
0250   20 20 20 20 20 20 20 20 20 2a 2d 6e 65 74 77 6f            *-networ
0260   6b 3a 30 0a 20 20 20 20 20 20 20 20 20 20 20 20   k:0.
0270   20 64 65 73 63 72 69 70 74 69 6f 6e 3a 20 45 74    description: Et
0280   68 65 72 6e 65 74 20 69 6e 74 65 72 66 61 63 65   hernet interface
0290   0a 20 20 20 20 20 20 20 20 20 20 20 20 20 70 72   .               pr
02a0   6f 64 75 63 74 3a 20 38 32 35 34 30 45 4d 20 47   oduct: 82540EM G
02b0   69 67 61 62 69 74 20 45 74 68 65 72 6e 65 74 20   igabit Ethernet
02c0   43 6f 6e 74 72 6f 6c 6c 65 72 0a 20 20 20 20 20   Controller.
02d0   20 20 20 20 20 20 20 20 76 65 6e 64 6f 72 3a 20           vendor:
02e0   49 6e 74 65 6c 20 43 6f 72 70 6f 72 61 74 69 6f   Intel Corporatio
02f0   6e 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 70   n.               p
0300   68 79 73 69 63 61 6c 20 69 64 3a 20 33 0a 20 20   hysical id: 3.
0310   20 20 20 20 20 20 20 20 20 20 62 75 73 20 69   0            bus i
0320   6e 66 6f 3a 20 70 63 69 40 30 30 30 30 3a 30 30   nfo: pci@0000:00
0330   3a 30 33 2e 30 0a 20 20 20 20 20 20 20 20 20 20   :03.0.
0340   20 20 20 6c 6f 67 69 63 61 6c 20 6e 61 6d 65 3a      logical name:
0350   20 65 6e 70 30 73 33 0a 20 20 20 20 20 20 20 20    enp0s3.
0360   20 20 20 20 20 20 76 65 72 73 69 6f 6e 3a 20 30         version: 02
0370   0a 20 20 20 20 20 20 20 20 20 20 20 20 20 73 65   .               se
0380   72 69 61 6c 3a 20 30 38 3a 30 30 3a 32 37 3a 36   rial: 08:00:27:6
0390   33 3a 66 30 3a 38 31 0a 20 20 20 20 20 20 20 20   3:f0:81.
03a0   20 20 20 20 20 73 69 7a 65 3a 20 31 47 62 69 74        size: 1Gbit
03b0   2f 73 0a 20 20 20 20 20 20 20 20 20 20 20 20 20   /s.
03c0   63 61 70 61 63 69 74 79 3a 20 31 47 62 69 74 2f   capacity: 1Gbit/
03d0   73 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 77   s.              w
03e0   69 64 74 68 3a 20 33 32 20 62 69 74 73 0a 20 20   idth: 32 bits.
03f0   20 20 20 20 20 20 20 20 20 20 63 6c 6f 63 6b             clock
0400   3a 20 36 36 4d 48 7a 0a 20 20 20 20 20 20 20 20   : 66MHz.
```

```
0410   20 20 20 20 20 63 61 70 61 62 69 6c 69 74 69 65         capabilitie
0420   73 3a 20 62 75 73 5f 6d 61 73 74 65 72 20 63 61      s: bus_master ca
0430   70 5f 6c 69 73 74 20 65 74 68 65 72 6e 65 74 20      p_list ethernet
0440   70 68 79 73 69 63 61 6c 20 74 70 20 31 30 62 74      physical tp 10bt
0450   20 31 30 62 74 2d 66 64 20 31 30 30 62 74 20 31       10bt-fd 100bt 1
0460   30 30 62 74 2d 66 64 20 31 30 30 30 62 74 2d 66      00bt-fd 1000bt-f
0470   64 20 61 75 74 6f 6e 65 67 6f 74 69 61 74 69 6f      d autonegotiatio
0480   6e 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 63      n.             c
0490   6f 6e 66 69 67 75 72 61 74 69 6f 6e 3a 20 61 75      onfiguration: au
04a0   74 6f 6e 65 67 6f 74 69 61 74 69 6f 6e 3d 6f 6e      tonegotiation=on
04b0   20 62 72 6f 61 64 63 61 73 74 3d 79 65 73 20 64       broadcast=yes d
04c0   72 69 76 65 72 3d 65 31 30 30 30 20 64 72 69 76      river=e1000 driv
04d0   65 72 76 65 72 73 69 6f 6e 3d 35 2e 31 35 2e 30      erversion=5.15.0
04e0   2d 35 32 2d 67 65 6e 65 72 69 63 20 64 75 70 6c      -52-generic dupl
04f0   65 78 3d 66 75 6c 6c 20 69 70 3d 31 30 2e 30 2e      ex=full ip=10.0.
0500   32 2e 31 35 20 6c 61 74 65 6e 63 79 3d 36 34 20      2.15 latency=64
0510   6c 69 6e 6b 3d 79 65 73 20 6d 69 6e 67 6e 74 3d      link=yes mingnt=
0520   32 35 35 20 6d 75 6c 74 69 63 61 73 74 3d 79 65      255 multicast=ye
0530   73 20 70 6f 72 74 3d 74 77 69 73 74 65 64 20 70      s port=twisted p
0540   61 69 72 20 73 70 65 65 64 3d 31 47 62 69 74 2f      air speed=1Gbit/
0550   73 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 72      s.             r
0560   65 73 6f 75 72 63 65 73 3a 20 69 72 71 3a 31 39      esources: irq:19
0570   20 6d 65 6d 6f 72 79 3a 66 30 32 30 30 30 30 30       memory:f0200000
0580   2d 66 30 32 31 66 66 66 66 20 69 6f 70 6f 72 74      -f021ffff ioport
0590   3a 64 30 32 30 28 73 69 7a 65 3d 38 29 0a 20 20      :d020(size=8).
05a0   20 20 20 20 20 20 2a 2d                                    *-
```

```
No.      Time           Source                Destination           Protocol Length Info
   20336 2868.993843843 192.168.1.54          192.168.1.224         TCP      66     11926 → 37852 [ACK]
Seq=1 Ack=10948 Win=63104 Len=0 TSval=3714705072 TSecr=3850818691
Frame 20336: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 10948, Len: 0
No.      Time           Source                Destination           Protocol Length Info
   20337 2868.993902941 192.168.1.54          192.168.1.224         TCP      66     11926 → 37852 [ACK]
Seq=1 Ack=12396 Win=61696 Len=0 TSval=3714705072 TSecr=3850818691
Frame 20337: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 12396, Len: 0
No.      Time           Source                Destination           Protocol Length Info
   20338 2869.001573774 192.168.1.224         192.168.1.54          TCP      1514   37852 → 11926 [PSH,
ACK] Seq=12396 Ack=1 Win=64256 Len=1448 TSval=3850818691 TSecr=3714703809
Frame 20338: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 12396, Ack: 1, Len: 1448
Data (1448 bytes)
0000   67 65 6e 65 72 69 63 0a 20 20 20 20 20 20 20 20      generic.
0010   20 20 20 20 20 64 65 73 63 72 69 70 74 69 6f 6e           description
0020   3a 20 53 79 73 74 65 6d 20 70 65 72 69 70 68 65      : System periphe
0030   72 61 6c 0a 20 20 20 20 20 20 20 20 20 20 20 20      ral.
0040   20 70 72 6f 64 75 63 74 3a 20 56 69 72 74 75 61       product: Virtua
0050   6c 42 6f 78 20 6d 6f 75 73 65 20 69 6e 74 65 67      lBox mouse integ
0060   72 61 74 69 6f 6e 0a 20 20 20 20 20 20 20 20 20      ration.
0070   20 20 20 20 76 65 6e 64 6f 72 3a 20 49 6e 6e 6f          vendor: Inno
0080   54 65 6b 20 53 79 73 74 65 6d 62 65 72 61 74 75      Tek Systemberatu
0090   6e 67 20 47 6d 62 48 0a 20 20 20 20 20 20 20 20      ng GmbH.
00a0   20 20 20 20 20 70 68 79 73 69 63 61 6c 20 69 64           physical id
00b0   3a 20 34 0a 20 20 20 20 20 20 20 20 20 20 20 20      : 4.
00c0   20 62 75 73 20 69 6e 66 6f 3a 20 70 63 69 40 30       bus info: pci@0
00d0   30 30 30 3a 30 30 3a 30 34 2e 30 0a 20 20 20 20      000:00:04.0.
00e0   20 20 20 20 20 20 20 20 20 20 6c 6f 67 69 63 61 6c           logical
00f0   20 6e 61 6d 65 3a 20 69 6e 70 75 74 37 0a 20 20      name: input7.
0100   20 20 20 20 20 20 20 20 20 20 20 6c 6f 67 69 63              logic
0110   61 6c 20 6e 61 6d 65 3a 20 2f 64 65 76 2f 69 6e      al name: /dev/in
0120   70 75 74 2f 65 76 65 6e 74 36 0a 20 20 20 20 20      put/event6.
0130   20 20 20 20 20 20 20 20 6c 6f 67 69 63 61 6c 20              logical
0140   6e 61 6d 65 3a 20 2f 64 65 76 2f 69 6e 70 75 74      name: /dev/input
0150   2f 6a 73 31 0a 20 20 20 20 20 20 20 20 20 20 20      /js1.
0160   20 20 76 65 72 73 69 6f 6e 3a 20 30 30 0a 20 20        version: 00.
0170   20 20 20 20 20 20 20 20 20 20 20 77 69 64 74 68                 width
0180   3a 20 33 32 20 62 69 74 73 0a 20 20 20 20 20 20      : 32 bits.
0190   20 20 20 20 20 20 20 63 6c 6f 63 6b 3a 20 33 33             clock: 33
01a0   4d 48 7a 0a 20 20 20 20 20 20 20 20 20 20 20 20      MHz.
01b0   20 63 61 70 61 62 69 6c 69 74 69 65 73 3a 20 70       capabilities: p
```

```
01c0  63 69 0a 20 20 20 20 20 20 20 20 20 20 20 20 20   ci.
01d0  63 6f 6e 66 69 67 75 72 61 74 69 6f 6e 3a 20 64   configuration: d
01e0  72 69 76 65 72 3d 76 62 6f 78 67 75 65 73 74 20   river=vboxguest
01f0  6c 61 74 65 6e 63 79 3d 30 0a 20 20 20 20 20 20   latency=0.
0200  20 20 20 20 20 20 20 72 65 73 6f 75 72 63 65 73          resources
0210  3a 20 69 72 71 3a 32 30 20 69 6f 70 6f 72 74 3a   : irq:20 ioport:
0220  64 30 34 30 28 73 69 7a 65 3d 33 32 29 20 6d 65   d040(size=32) me
0230  6d 6f 72 79 3a 66 30 34 30 30 30 30 30 2d 66 30   mory:f0400000-f0
0240  37 66 66 66 66 66 20 6d 65 6d 6f 72 79 3a 66 30   7fffff memory:f0
0250  38 30 30 30 30 30 2d 66 30 38 30 33 66 66 66 0a   800000-f0803fff.
0260  20 20 20 20 20 20 20 20 2a 2d 6d 75 6c 74 69 6d           *-multim
0270  65 64 69 61 0a 20 20 20 20 20 20 20 20 20 20 20   edia.
0280  20 20 64 65 73 63 72 69 70 74 69 6f 6e 3a 20 4d     description: M
0290  75 6c 74 69 6d 65 64 69 61 20 61 75 64 69 6f 20   ultimedia audio
02a0  63 6f 6e 74 72 6f 6c 6c 65 72 0a 20 20 20 20 20   controller.
02b0  20 20 20 20 20 20 20 20 70 72 6f 64 75 63 74 3a           product:
02c0  20 38 32 38 30 31 41 41 20 41 43 27 39 37 20 41    82801AA AC'97 A
02d0  75 64 69 6f 20 43 6f 6e 74 72 6f 6c 6c 65 72 0a   udio Controller.
02e0  20 20 20 20 20 20 20 20 20 20 20 20 20 76 65 6e                ven
02f0  64 6f 72 3a 20 49 6e 74 65 6c 20 43 6f 72 70 6f   dor: Intel Corpo
0300  72 61 74 69 6f 6e 0a 20 20 20 20 20 20 20 20 20   ration.
0310  20 20 20 20 70 68 79 73 69 63 61 6c 20 69 64 3a       physical id:
0320  20 35 0a 20 20 20 20 20 20 20 20 20 20 20 20 20    5.
0330  62 75 73 20 69 6e 66 6f 3a 20 70 63 69 40 30 30   bus info: pci@00
0340  30 30 3a 30 30 3a 30 35 2e 30 0a 20 20 20 20 20   00:00:05.0.
0350  20 20 20 20 20 20 20 20 6c 6f 67 69 63 61 6c 20           logical
0360  6e 61 6d 65 3a 20 63 61 72 64 30 0a 20 20 20 20   name: card0.
0370  20 20 20 20 20 20 20 20 20 6c 6f 67 69 63 61 6c            logical
0380  20 6e 61 6d 65 3a 20 2f 64 65 76 2f 73 6e 64 2f    name: /dev/snd/
0390  63 6f 6e 74 72 6f 6c 43 30 0a 20 20 20 20 20 20   controlC0.
03a0  20 20 20 20 20 20 20 6c 6f 67 69 63 61 6c 20 6e          logical n
03b0  61 6d 65 3a 20 2f 64 65 76 2f 73 6e 64 2f 70 63   ame: /dev/snd/pc
03c0  6d 43 30 44 30 63 0a 20 20 20 20 20 20 20 20 20   mC0D0c.
03d0  20 20 20 20 6c 6f 67 69 63 61 6c 20 6e 61 6d 65       logical name
03e0  3a 20 2f 64 65 76 2f 73 6e 64 2f 70 63 6d 43 30   : /dev/snd/pcmC0
03f0  44 30 70 0a 20 20 20 20 20 20 20 20 20 20 20 20   D0p.
0400  20 6c 6f 67 69 63 61 6c 20 6e 61 6d 65 3a 20 2f    logical name: /
0410  64 65 76 2f 73 6e 64 2f 70 63 6d 43 30 44 31 63   dev/snd/pcmC0D1c
0420  0a 20 20 20 20 20 20 20 20 20 20 20 20 20 76 65   .               ve
0430  72 73 69 6f 6e 3a 20 30 31 0a 20 20 20 20 20 20   rsion: 01.
0440  20 20 20 20 20 20 20 77 69 64 74 68 3a 20 33 32           width: 32
0450  20 62 69 74 73 0a 20 20 20 20 20 20 20 20 20 20    bits.
0460  20 20 20 63 6c 6f 63 6b 3a 20 33 33 4d 48 7a 0a      clock: 33MHz.
0470  20 20 20 20 20 20 20 20 20 20 20 20 63 61 70                   cap
0480  61 62 69 6c 69 74 69 65 73 3a 20 62 75 73 5f 6d   abilities: bus_m
0490  61 73 74 65 72 0a 20 20 20 20 20 20 20 20 20 20   aster.
04a0  20 20 20 63 6f 6e 66 69 67 75 72 61 74 69 6f 6e      configuration
04b0  3a 20 64 72 69 76 65 72 3d 73 6e 64 5f 69 6e 74   : driver=snd_int
04c0  65 6c 38 78 30 20 6c 61 74 65 6e 63 79 3d 36 34   el8x0 latency=64
04d0  0a 20 20 20 20 20 20 20 20 20 20 20 20 20 72 65   .               re
04e0  73 6f 75 72 63 65 73 3a 20 69 72 71 3a 32 31 20   sources: irq:21
04f0  69 6f 70 6f 72 74 3a 64 31 30 30 28 73 69 7a 65   ioport:d100(size
0500  3d 32 35 36 29 20 69 6f 70 6f 72 74 3a 64 32 30   =256) ioport:d20
0510  30 28 73 69 7a 65 3d 36 34 29 0a 20 20 20 20 20   0(size=64).
0520  20 20 20 2a 2d 75 73 62 3a 30 0a 20 20 20 20 20      *-usb:0.
0530  20 20 20 20 20 20 20 20 64 65 73 63 72 69 70 74           descript
0540  69 6f 6e 3a 20 55 53 42 20 63 6f 6e 74 72 6f 6c   ion: USB control
0550  6c 65 72 0a 20 20 20 20 20 20 20 20 20 20 20 20   ler.
0560  20 70 72 6f 64 75 63 74 3a 20 4b 65 79 4c 61 72    product: KeyLar
0570  67 6f 2f 49 6e 74 72 65 70 69 64 20 55 53 42 0a   go/Intrepid USB.
0580  20 20 20 20 20 20 20 20 20 20 20 20 20 76 65 6e                ven
0590  64 6f 72 3a 20 41 70 70 6c 65 20 49 6e 63 2e 0a   dor: Apple Inc..
05a0  20 20 20 20 20 20 20 20
```

No.	Time	Source	Destination	Protocol	Length	Info
20339	2869.001575360	192.168.1.224	192.168.1.54	TCP	1514	37852 → 11926 [ACK]

Seq=13844 Ack=1 Win=64256 Len=1448 TSval=3850818691 TSecr=3714703809
Frame 20339: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 13844, Ack: 1, Len: 1448
Data (1448 bytes)

```
0000  20 20 20 20 20 70 68 79 73 69 63 61 6c 20 69 64        physical id
0010  3a 20 36 0a 20 20 20 20 20 20 20 20 20 20 20 20   : 6.
0020  20 62 75 73 20 69 6e 66 6f 3a 20 70 63 69 40 30    bus info: pci@0
0030  30 30 30 3a 30 30 3a 30 36 2e 30 0a 20 20 20 20   000:00:06.0.
0040  20 20 20 20 20 20 20 20 20 76 65 72 73 69 6f 6e            version
```

```
0050  3a 20 30 30 0a 20 20 20 20 20 20 20 20 20 20 20   : 00.
0060  20 20 77 69 64 74 68 3a 20 33 32 20 62 69 74 73     width: 32 bits
0070  0a 20 20 20 20 20 20 20 20 20 20 20 20 20 63 6c   .            cl
0080  6f 63 6b 3a 20 33 33 4d 48 7a 0a 20 20 20 20 20   ock: 33MHz.
0090  20 20 20 20 20 20 20 20 63 61 70 61 62 69 6c 69           capabili
00a0  74 69 65 73 3a 20 6f 68 63 69 20 62 75 73 5f 6d   ties: ohci bus_m
00b0  61 73 74 65 72 20 63 61 70 5f 6c 69 73 74 0a 20   aster cap_list.
00c0  20 20 20 20 20 20 20 20 20 20 20 20 63 6f 6e 66               conf
00d0  69 67 75 72 61 74 69 6f 6e 3a 20 64 72 69 76 65   iguration: drive
00e0  72 3d 6f 68 63 69 2d 70 63 69 20 6c 61 74 65 6e   r=ohci-pci laten
00f0  63 79 3d 36 34 0a 20 20 20 20 20 20 20 20 20 20   cy=64.
0100  20 20 20 72 65 73 6f 75 72 63 65 73 3a 20 69 72      resources: ir
0110  71 3a 32 32 20 6d 65 6d 6f 72 79 3a 66 30 38 30   q:22 memory:f080
0120  34 30 30 30 2d 66 30 38 30 34 66 66 66 0a 20 20   4000-f0804fff.
0130  20 20 20 20 20 20 20 20 20 20 2a 2d 62 72 69 64 67 65 0a 20         *-bridge.
0140  20 20 20 20 20 20 20 20 20 20 20 20 64 65 73 63               desc
0150  72 69 70 74 69 6f 6e 3a 20 42 72 69 64 67 65 0a   ription: Bridge.
0160  20 20 20 20 20 20 20 20 20 20 20 20 20 70 72 6f                pro
0170  64 75 63 74 3a 20 38 32 33 37 31 41 42 2f 45 42   duct: 82371AB/EB
0180  2f 4d 42 20 50 49 49 58 34 20 41 43 50 49 0a 20   /MB PIIX4 ACPI.
0190  20 20 20 20 20 20 20 20 20 20 20 20 76 65 6e 64               vend
01a0  6f 72 3a 20 49 6e 74 65 6c 20 43 6f 72 70 6f 72   or: Intel Corpor
01b0  61 74 69 6f 6e 0a 20 20 20 20 20 20 20 20 20 20   ation.
01c0  20 20 20 70 68 79 73 69 63 61 6c 20 69 64 3a 20      physical id:
01d0  37 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 62   7.            b
01e0  75 73 20 69 6e 66 6f 3a 20 70 63 69 40 30 30 30   us info: pci@000
01f0  30 3a 30 30 3a 30 37 2e 30 0a 20 20 20 20 20 20   0:00:07.0.
0200  20 20 20 20 20 20 20 76 65 72 73 69 6f 6e 3a 20          version:
0210  30 38 0a 20 20 20 20 20 20 20 20 20 20 20 20 20   08.
0220  77 69 64 74 68 3a 20 33 32 20 62 69 74 73 0a 20   width: 32 bits.
0230  20 20 20 20 20 20 20 20 20 20 20 20 63 6c 6f 63               cloc
0240  6b 3a 20 33 33 4d 48 7a 0a 20 20 20 20 20 20 20   k: 33MHz.
0250  20 20 20 20 20 20 63 61 70 61 62 69 6c 69 74 69         capabiliti
0260  65 73 3a 20 62 72 69 64 67 65 0a 20 20 20 20 20   es: bridge.
0270  20 20 20 20 20 20 20 20 63 6f 6e 66 69 67 75 72           configur
0280  61 74 69 6f 6e 3a 20 64 72 69 76 65 72 3d 70 69   ation: driver=pi
0290  69 78 34 5f 73 6d 62 75 73 20 6c 61 74 65 6e 63   ix4_smbus latenc
02a0  79 3d 30 0a 20 20 20 20 20 20 20 20 20 20 20 20   y=0.
02b0  20 72 65 73 6f 75 72 63 65 73 3a 20 69 72 71 3a    resources: irq:
02c0  39 0a 20 20 20 20 20 20 20 20 20 20 2a 2d 6e 65 74 77   9.       *-netw
02d0  6f 72 6b 3a 31 0a 20 20 20 20 20 20 20 20 20 20   ork:1.
02e0  20 20 20 64 65 73 63 72 69 70 74 69 6f 6e 3a 20      description:
02f0  45 74 68 65 72 6e 65 74 20 69 6e 74 65 72 66 61   Ethernet interfa
0300  63 65 0a 20 20 20 20 20 20 20 20 20 20 20 20 20   ce.
0310  70 72 6f 64 75 63 74 3a 20 38 32 35 34 30 45 4d   product: 82540EM
0320  20 47 69 67 61 62 69 74 20 45 74 68 65 72 6e 65    Gigabit Etherne
0330  74 20 43 6f 6e 74 72 6f 6c 6c 65 72 0a 20 20 20   t Controller.
0340  20 20 20 20 20 20 20 20 20 76 65 6e 64 6f 72              vendor
0350  3a 20 49 6e 74 65 6c 20 43 6f 72 70 6f 72 61 74   : Intel Corporat
0360  69 6f 6e 0a 20 20 20 20 20 20 20 20 20 20 20 20   ion.
0370  20 70 68 79 73 69 63 61 6c 20 69 64 3a 20 38 0a    physical id: 8.
0380  20 20 20 20 20 20 20 20 20 20 20 20 20 62 75 73                bus
0390  20 69 6e 66 6f 3a 20 70 63 69 40 30 30 30 30 3a    info: pci@0000:
03a0  30 30 3a 30 38 2e 30 0a 20 20 20 20 20 20 20 20   00:08.0.
03b0  20 20 20 20 20 6c 6f 67 69 63 61 6c 20 6e 61 6d        logical nam
03c0  65 3a 20 65 6e 70 30 73 38 0a 20 20 20 20 20 20   e: enp0s8.
03d0  20 20 20 20 20 20 20 76 65 72 73 69 6f 6e 3a 20          version:
03e0  30 32 0a 20 20 20 20 20 20 20 20 20 20 20 20 20   02.
03f0  73 65 72 69 61 6c 3a 20 30 38 3a 30 30 3a 32 37   serial: 08:00:27
0400  3a 61 33 3a 39 33 3a 37 33 0a 20 20 20 20 20 20   :a3:93:73.
0410  20 20 20 20 20 20 20 73 69 7a 65 3a 20 31 47 62          size: 1Gb
0420  69 74 2f 73 0a 20 20 20 20 20 20 20 20 20 20 20   it/s.
0430  20 20 63 61 70 61 63 69 74 79 3a 20 31 47 62 69     capacity: 1Gbi
0440  74 2f 73 0a 20 20 20 20 20 20 20 20 20 20 20 20   t/s.
0450  20 77 69 64 74 68 3a 20 33 32 20 62 69 74 73 0a    width: 32 bits.
0460  20 20 20 20 20 20 20 20 20 20 20 20 20 63 6c 6f                clo
0470  63 6b 3a 20 36 36 4d 48 7a 0a 20 20 20 20 20 20   ck: 66MHz.
0480  20 20 20 20 20 20 20 63 61 70 61 62 69 6c 69 74          capabilit
0490  69 65 73 3a 20 62 75 73 5f 6d 61 73 74 65 72 20   ies: bus_master
04a0  63 61 70 5f 6c 69 73 74 20 65 74 68 65 72 6e 65   cap_list etherne
04b0  74 20 70 68 79 73 69 63 61 6c 20 74 70 20 31 30   t physical tp 10
04c0  62 74 20 31 30 62 74 2d 66 64 20 31 30 30 62 74   bt 10bt-fd 100bt
04d0  20 31 30 30 62 74 2d 66 64 20 31 30 30 30 62 74    100bt-fd 1000bt
04e0  2d 66 64 20 61 75 74 6f 6e 65 67 6f 74 69 61 74   -fd autonegotiat
04f0  69 6f 6e 0a 20 20 20 20 20 20 20 20 20 20 20 20   ion.
0500  20 63 6f 6e 66 69 67 75 72 61 74 69 6f 6e 3a 20    configuration:
```

```
0510   61 75 74 6f 6e 65 67 6f 74 69 61 74 69 6f 6e 3d    autonegotiation=
0520   6f 6e 20 62 72 6f 61 64 63 61 73 74 3d 79 65 73    on broadcast=yes
0530   20 64 72 69 76 65 72 3d 65 31 30 30 30 20 64 72     driver=e1000 dr
0540   69 76 65 72 76 65 72 73 69 6f 6e 3d 35 2e 31 35    iverversion=5.15
0550   2e 30 2d 35 32 2d 67 65 6e 65 72 69 63 20 64 75    .0-52-generic du
0560   70 6c 65 78 3d 66 75 6c 6c 20 69 70 3d 31 39 32    plex=full ip=192
0570   2e 31 36 38 2e 31 2e 32 32 34 20 6c 61 74 65 6e    .168.1.224 laten
0580   63 79 3d 36 34 20 6c 69 6e 6b 3d 79 65 73 20 6d    cy=64 link=yes m
0590   69 6e 67 6e 74 3d 32 35 35 20 6d 75 6c 74 69 63    ingnt=255 multic
05a0   61 73 74 3d 79 65 73 20                            ast=yes
```

No.	Time	Source	Destination	Protocol	Length	Info
20340	2869.001616045	192.168.1.54	192.168.1.224	TCP	66	11926 → 37852 [ACK]

Seq=1 Ack=13844 Win=63104 Len=0 TSval=3714705080 TSecr=3850818691
Frame 20340: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 13844, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
20341	2869.001662873	192.168.1.54	192.168.1.224	TCP	66	11926 → 37852 [ACK]

Seq=1 Ack=15292 Win=61696 Len=0 TSval=3714705080 TSecr=3850818691
Frame 20341: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 15292, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
20342	2869.004588565	192.168.1.224	192.168.1.54	TCP	1514	37852 → 11926 [PSH,

ACK] Seq=15292 Ack=1 Win=64256 Len=1448 TSval=3850818691 TSecr=3714703809
Frame 20342: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 15292, Ack: 1, Len: 1448
Data (1448 bytes)

```
0000   70 6f 72 74 3d 74 77 69 73 74 65 64 20 70 61 69    port=twisted pai
0010   72 20 73 70 65 65 64 3d 31 47 62 69 74 2f 73 0a    r speed=1Gbit/s.
0020   20 20 20 20 20 20 20 20 20 20 20 20 20 72 65 73                 res
0030   6f 75 72 63 65 73 3a 20 69 72 71 3a 31 36 20 6d    ources: irq:16 m
0040   65 6d 6f 72 79 3a 66 30 38 32 30 30 30 30 2d 66    emory:f0820000-f
0050   30 38 33 66 66 66 66 20 69 6f 70 6f 72 74 3a 64    083ffff ioport:d
0060   32 34 30 28 73 69 7a 65 3d 38 29 0a 20 20 20 20    240(size=8).
0070   20 20 20 20 20 2a 2d 75 73 62 3a 31 0a 20 20 20         *-usb:1.
0080   20 20 20 20 20 20 20 20 20 64 65 73 63 72 69 70             descrip
0090   74 69 6f 6e 3a 20 55 53 42 20 63 6f 6e 74 72 6f    tion: USB contro
00a0   6c 6c 65 72 0a 20 20 20 20 20 20 20 20 20 20 20    ller.
00b0   20 20 70 72 6f 64 75 63 74 3a 20 38 32 38 30 31      product: 82801
00c0   46 42 2f 46 42 4d 2f 46 52 2f 46 57 2f 46 52 57    FB/FBM/FR/FW/FRW
00d0   20 28 49 43 48 36 20 46 61 6d 69 6c 79 29 20 55     (ICH6 Family) U
00e0   53 42 32 20 45 48 43 49 20 43 6f 6e 74 72 6f 6c    SB2 EHCI Control
00f0   6c 65 72 0a 20 20 20 20 20 20 20 20 20 20 20 20    ler.
0100   20 76 65 6e 64 6f 72 3a 20 49 6e 74 65 6c 20 43     vendor: Intel C
0110   6f 72 70 6f 72 61 74 69 6f 6e 0a 20 20 20 20 20    orporation.
0120   20 20 20 20 20 20 20 20 70 68 79 73 69 63 61 6c            physical
0130   20 69 64 3a 20 62 0a 20 20 20 20 20 20 20 20 20     id: b.
0140   20 20 20 20 62 75 73 20 69 6e 66 6f 3a 20 70 63        bus info: pc
0150   69 40 30 30 30 30 3a 30 30 3a 30 62 2e 30 0a 20    i@0000:00:0b.0.
0160   20 20 20 20 20 20 20 20 20 20 20 76 65 72 73                 vers
0170   69 6f 6e 3a 20 30 30 0a 20 20 20 20 20 20 20 20    ion: 00.
0180   20 20 20 20 20 77 69 64 74 68 3a 20 33 32 20 62         width: 32 b
0190   69 74 73 0a 20 20 20 20 20 20 20 20 20 20 20 20    its.
01a0   20 63 6c 6f 63 6b 3a 20 33 33 4d 48 7a 0a 20 20     clock: 33MHz.
01b0   20 20 20 20 20 20 20 20 20 20 20 63 61 70 61 62              capab
01c0   69 6c 69 74 69 65 73 3a 20 65 68 63 69 20 62 75    ilities: ehci bu
01d0   73 5f 6d 61 73 74 65 72 20 63 61 70 5f 6c 69 73    s_master cap_lis
01e0   74 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 63    t.             c
01f0   6f 6e 66 69 67 75 72 61 74 69 6f 6e 3a 20 64 72    onfiguration: dr
0200   69 76 65 72 3d 65 68 63 69 2d 70 63 69 20 6c 61    iver=ehci-pci la
0210   74 65 6e 63 79 3d 36 34 0a 20 20 20 20 20 20 20    tency=64.
0220   20 20 20 20 20 20 72 65 73 6f 75 72 63 65 73 3a          resources:
0230   20 69 72 71 3a 31 39 20 6d 65 6d 6f 72 79 3a 66     irq:19 memory:f
0240   30 38 34 30 30 30 30 2d 66 30 38 34 30 66 66 66    0840000-f0840fff
0250   0a 20 20 20 20 20 20 20 20 20 2a 2d 73 61 74 61 0a    .        *-sata.
0260   20 20 20 20 20 20 20 20 20 20 20 20 20 64 65 73                 des
0270   63 72 69 70 74 69 6f 6e 3a 20 53 41 54 41 20 63    cription: SATA c
0280   6f 6e 74 72 6f 6c 6c 65 72 0a 20 20 20 20 20 20    ontroller.
0290   20 20 20 20 20 20 20 70 72 6f 64 75 63 74 3a 20           product:
02a0   38 32 38 30 31 48 4d 2f 48 45 4d 20 28 49 43 48    82801HM/HEM (ICH
02b0   38 4d 2f 49 43 48 38 4d 2d 45 29 20 53 41 54 41    8M/ICH8M-E) SATA
```

```
02c0   20 43 6f 6e 74 72 6f 6c 6c 65 72 20 5b 41 48 43    Controller [AHC
02d0   49 20 6d 6f 64 65 5d 0a 20 20 20 20 20 20 20 20    I mode].
02e0   20 20 20 20 20 76 65 6e 64 6f 72 3a 20 49 6e 74        vendor: Int
02f0   65 6c 20 43 6f 72 70 6f 72 61 74 69 6f 6e 0a 20    el Corporation.
0300   20 20 20 20 20 20 20 20 20 20 20 20 70 68 79 73                phys
0310   69 63 61 6c 20 69 64 3a 20 64 0a 20 20 20 20 20    ical id: d.
0320   20 20 20 20 20 20 20 20 62 75 73 20 69 6e 66 6f            bus info
0330   3a 20 70 63 69 40 30 30 30 30 3a 30 30 3a 30 64    : pci@0000:00:0d
0340   2e 30 0a 20 20 20 20 20 20 20 20 20 20 20 20 20    .0.
0350   76 65 72 73 69 6f 6e 3a 20 30 32 0a 20 20 20 20    version: 02.
0360   20 20 20 20 20 20 20 20 20 20 77 69 64 74 68 3a          width:
0370   33 32 20 62 69 74 73 0a 20 20 20 20 20 20 20 20    32 bits.
0380   20 20 20 20 20 63 6c 6f 63 6b 3a 20 33 33 4d 48        clock: 33MH
0390   7a 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 63    z.             c
03a0   61 70 61 62 69 6c 69 74 69 65 73 3a 20 73 61 74    apabilities: sat
03b0   61 20 61 68 63 69 5f 31 2e 30 20 62 75 73 5f 6d    a ahci_1.0 bus_m
03c0   61 73 74 65 72 20 63 61 70 5f 6c 69 73 74 0a 20    aster cap_list.
03d0   20 20 20 20 20 20 20 20 20 20 20 20 63 6f 6e 66                conf
03e0   69 67 75 72 61 74 69 6f 6e 3a 20 64 72 69 76 65    iguration: drive
03f0   72 3d 61 68 63 69 20 6c 61 74 65 6e 63 79 3d 36    r=ahci latency=6
0400   34 0a 20 20 20 20 20 20 20 20 20 20 20 20 20 72    4.             r
0410   65 73 6f 75 72 63 65 73 3a 20 69 72 71 3a 32 31    esources: irq:21
0420   20 69 6f 70 6f 72 74 3a 64 32 34 38 28 73 69 7a     ioport:d248(siz
0430   65 3d 38 29 20 69 6f 70 6f 72 74 3a 64 32 35 30    e=8) ioport:d250
0440   28 73 69 7a 65 3d 34 29 20 69 6f 70 6f 72 74 3a    (size=4) ioport:
0450   64 32 35 38 28 73 69 7a 65 3d 38 29 20 69 6f 70    d258(size=8) iop
0460   6f 72 74 3a 64 32 36 30 28 73 69 7a 65 3d 34 29    ort:d260(size=4)
0470   20 69 6f 70 6f 72 74 3a 64 32 37 30 28 73 69 7a     ioport:d270(siz
0480   65 3d 31 36 29 20 6d 65 6d 6f 72 79 3a 66 30 38    e=16) memory:f08
0490   34 32 30 30 30 2d 66 30 38 34 33 66 66 66 0a 20    42000-f0843fff.
04a0   20 2a 2d 69 6e 70 75 74 3a 30 0a 20 20 20 20 20     *-input:0.
04b0   20 20 70 72 6f 64 75 63 74 3a 20 50 6f 77 65 72      product: Power
04c0   20 42 75 74 74 6f 6e 0a 20 20 20 20 20 20 20 70     Button.        p
04d0   68 79 73 69 63 61 6c 20 69 64 3a 20 31 0a 20 20    hysical id: 1.
04e0   20 20 20 20 20 20 6c 6f 67 69 63 61 6c 20 6e 61          logical nam
04f0   65 3a 20 69 6e 70 75 74 30 0a 20 20 20 20 20 20    e: input0.
0500   20 6c 6f 67 69 63 61 6c 20 6e 61 6d 65 3a 20 2f     logical name: /
0510   64 65 76 2f 69 6e 70 75 74 2f 65 76 65 6e 74 30    dev/input/event0
0520   0a 20 20 20 20 20 20 20 20 63 61 70 61 62 69 6c    .        capabili
0530   74 69 65 73 3a 20 70 6c 61 74 66 6f 72 6d 0a 20    ties: platform.
0540   20 2a 2d 69 6e 70 75 74 3a 31 0a 20 20 20 20 20     *-input:1.
0550   20 20 70 72 6f 64 75 63 74 3a 20 53 6c 65 65 70      product: Sleep
0560   20 42 75 74 74 6f 6e 0a 20 20 20 20 20 20 20 70     Button.        p
0570   68 79 73 69 63 61 6c 20 69 64 3a 20 32 0a 20 20    hysical id: 2.
0580   20 20 20 20 20 6c 6f 67 69 63 61 6c 20 6e 61 6d          logical nam
0590   65 3a 20 69 6e 70 75 74 31 0a 20 20 20 20 20 20    e: input1.
05a0   20 6c 6f 67 69 63 61 6c                             logical
```

No.	Time	Source	Destination	Protocol	Length	Info
20343	2869.004588905	192.168.1.224	192.168.1.54	TCP	1020	37852 → 11926 [PSH,

ACK] Seq=16740 Ack=1 Win=64256 Len=954 TSval=3850818691 TSecr=3714703809
Frame 20343: 1020 bytes on wire (8160 bits), 1020 bytes captured (8160 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 16740, Ack: 1, Len: 954
Data (954 bytes)

```
0000   20 6e 61 6d 65 3a 20 2f 64 65 76 2f 69 6e 70 75     name: /dev/inpu
0010   74 2f 65 76 65 6e 74 31 0a 20 20 20 20 20 20 20    t/event1.
0020   63 61 70 61 62 69 6c 69 74 69 65 73 3a 20 70 6c    capabilities: pl
0030   61 74 66 6f 72 6d 0a 20 20 2a 2d 69 6e 70 75 74    atform.  *-input
0040   3a 32 0a 20 20 20 20 20 20 20 20 70 72 6f 64 75    :2.        produc
0050   74 3a 20 41 54 20 54 72 61 6e 73 6c 61 74 65 64    t: AT Translated
0060   20 53 65 74 20 32 20 6b 65 79 62 6f 61 72 64 0a     Set 2 keyboard.
0070   20 20 20 20 20 20 20 70 68 79 73 69 63 61 6c 20           physical
0080   69 64 3a 20 33 0a 20 20 20 20 20 20 20 6c 6f 67    id: 3.        log
0090   69 63 61 6c 20 6e 61 6d 65 3a 20 69 6e 70 75 74    ical name: input
00a0   32 0a 20 20 20 20 20 20 20 20 6c 6f 67 69 63 61    2.        logical
00b0   20 6e 61 6d 65 3a 20 2f 64 65 76 2f 69 6e 70 75     name: /dev/inpu
00c0   74 2f 65 76 65 6e 74 32 0a 20 20 20 20 20 20 20    t/event2.
00d0   6c 6f 67 69 63 61 6c 20 6e 61 6d 65 3a 20 69 6e    logical name: in
00e0   70 75 74 32 3a 3a 63 61 70 73 6c 6f 63 6b 0a 20    put2::capslock.
00f0   20 20 20 20 20 20 6c 6f 67 69 63 61 6c 20 6e 61          logical na
0100   6d 65 3a 20 69 6e 70 75 74 32 3a 3a 6e 75 6d 6c    me: input2::numl
0110   6f 63 6b 0a 20 20 20 20 20 20 20 6c 6f 67 69 63    ock.        logic
0120   61 6c 20 6e 61 6d 65 3a 20 69 6e 70 75 74 32 3a    al name: input2:
0130   3a 73 63 72 6f 6c 6c 6c 6f 63 6b 0a 20 20 20 20    :scrolllock.
0140   20 20 20 63 61 70 61 62 69 6c 69 74 69 65 73 3a       capabilities:
```

```
0150   20 69 38 30 34 32 0a 20 20 2a 2d 69 6e 70 75 74    i8042.  *-input
0160   3a 33 0a 20 20 20 20 20 20 20 70 72 6f 64 75 63    :3.        produc
0170   74 3a 20 56 69 64 65 6f 20 42 75 73 0a 20 20 20    t: Video Bus.
0180   20 20 20 20 20 70 68 79 73 69 63 61 6c 20 69 64 3a     physical id:
0190   20 34 0a 20 20 20 20 20 20 20 6c 6f 67 69 63 61    4.        logica
01a0   6c 20 6e 61 6d 65 3a 20 69 6e 70 75 74 34 0a 20    l name: input4.
01b0   20 20 20 20 20 20 6c 6f 67 69 63 61 6c 20 6e 61       logical na
01c0   6d 65 3a 20 2f 64 65 76 2f 69 6e 70 75 74 2f 65    me: /dev/input/e
01d0   76 65 6e 74 33 0a 20 20 20 20 20 20 20 63 61 70    vent3.       cap
01e0   61 62 69 6c 69 74 69 65 73 3a 20 70 6c 61 74 66    abilities: platf
01f0   6f 72 6d 0a 20 20 2a 2d 69 6e 70 75 74 3a 34 0a    orm.  *-input:4.
0200   20 20 20 20 20 20 20 70 72 6f 64 75 63 74 3a 20         product:
0210   49 6d 45 78 50 53 2f 32 20 47 65 6e 65 72 69 63    ImExPS/2 Generic
0220   20 45 78 70 6c 6f 72 65 72 20 4d 6f 75 73 65 0a     Explorer Mouse.
0230   20 20 20 20 20 20 20 70 68 79 73 69 63 61 6c 20         physical
0240   69 64 3a 20 35 0a 20 20 20 20 20 20 20 6c 6f 67    id: 5.       log
0250   69 63 61 6c 20 6e 61 6d 65 3a 20 69 6e 70 75 74    ical name: input
0260   35 0a 20 20 20 20 20 20 20 6c 6f 67 69 63 61 6c    5.       logical
0270   20 6e 61 6d 65 3a 20 2f 64 65 76 2f 69 6e 70 75     name: /dev/inpu
0280   74 2f 65 76 65 6e 74 34 0a 20 20 20 20 20 20 20    t/event4.
0290   6c 6f 67 69 63 61 6c 20 6e 61 6d 65 3a 20 2f 64    logical name: /d
02a0   65 76 2f 69 6e 70 75 74 2f 6d 6f 75 73 65 30 0a    ev/input/mouse0.
02b0   20 20 20 20 20 20 20 63 61 70 61 62 69 6c 69 74           capabilit
02c0   69 65 73 3a 20 69 38 30 34 32 0a 20 20 2a 2d 69    ies: i8042.  *-i
02d0   6e 70 75 74 3a 35 0a 20 20 20 20 20 20 20 70 72    nput:5.       pr
02e0   6f 64 75 63 74 3a 20 56 69 72 74 75 61 6c 42 6f    oduct: VirtualBo
02f0   78 20 55 53 42 20 54 61 62 6c 65 74 0a 20 20 20    x USB Tablet.
0300   20 20 20 20 20 70 68 79 73 69 63 61 6c 20 69 64 3a     physical id:
0310   20 36 0a 20 20 20 20 20 20 20 6c 6f 67 69 63 61    6.        logica
0320   6c 20 6e 61 6d 65 3a 20 69 6e 70 75 74 36 0a 20    l name: input6.
0330   20 20 20 20 20 20 6c 6f 67 69 63 61 6c 20 6e 61       logical na
0340   6d 65 3a 20 2f 64 65 76 2f 69 6e 70 75 74 2f 65    me: /dev/input/e
0350   76 65 6e 74 35 0a 20 20 20 20 20 20 20 6c 6f 67    vent5.       log
0360   69 63 61 6c 20 6e 61 6d 65 3a 20 2f 64 65 76 2f    ical name: /dev/
0370   69 6e 70 75 74 2f 6a 73 30 0a 20 20 20 20 20 20    input/js0.
0380   20 6c 6f 67 69 63 61 6c 20 6e 61 6d 65 3a 20 2f     logical name: /
0390   64 65 76 2f 69 6e 70 75 74 2f 6d 6f 75 73 65 31    dev/input/mouse1
03a0   0a 20 20 20 20 20 20 20 63 61 70 61 62 69 6c 69    .        capabili
03b0   74 69 65 73 3a 20 75 73 62 0a                      ties: usb.
No.      Time           Source                Destination           Protocol Length Info
   20344 2869.004628871 192.168.1.54          192.168.1.224         TCP      66      11926 → 37852 [ACK]
Seq=1 Ack=16740 Win=63104 Len=0 TSval=3714705083 TSecr=3850818691
Frame 20344: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 16740, Len: 0
No.      Time           Source                Destination           Protocol Length Info
   20345 2869.004675039 192.168.1.54          192.168.1.224         TCP      66      11926 → 37852 [ACK]
Seq=1 Ack=17694 Win=62208 Len=0 TSval=3714705083 TSecr=3850818691
Frame 20345: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 17694, Len: 0
No.      Time           Source                Destination           Protocol Length Info
   20346 2869.023000618 192.168.1.224         192.168.1.54          TCP      1514    37852 → 11926 [ACK]
Seq=17694 Ack=1 Win=64256 Len=1448 TSval=3850818730 TSecr=3714705067
Frame 20346: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 17694, Ack: 1, Len: 1448
Data (1448 bytes)
0000   65 6e 70 30 73 33 3a 20 66 6c 61 67 73 3d 34 31    enp0s3: flags=41
0010   36 33 3c 55 50 2c 42 52 4f 41 44 43 41 53 54 2c    63<UP,BROADCAST,
0020   52 55 4e 4e 49 4e 47 2c 4d 55 4c 54 49 43 41 53    RUNNING,MULTICAS
0030   54 3e 20 20 6d 74 75 20 31 35 30 30 0a 20 20 20    T>  mtu 1500.
0040   20 20 20 20 20 20 69 6e 65 74 20 31 30 2e 30 2e 32        inet 10.0.2
0050   2e 31 35 20 20 6e 65 74 6d 61 73 6b 20 32 35 35    .15  netmask 255
0060   2e 32 35 35 2e 32 35 35 2e 30 20 20 62 72 6f 61    .255.255.0  broa
0070   64 63 61 73 74 20 31 30 2e 30 2e 32 2e 32 35 35    dcast 10.0.2.255
0080   0a 20 20 20 20 20 20 20 20 20 69 6e 65 74 36 20 66    .        inet6 f
0090   65 38 30 3a 3a 39 34 30 36 3a 66 66 36 64 3a 35    e80::9406:ff6d:5
00a0   37 64 66 3a 38 31 62 36 20 20 70 72 65 66 69 78    7df:81b6  prefix
00b0   6c 65 6e 20 36 34 20 20 73 63 6f 70 65 69 64 20    len 64  scopeid
00c0   30 78 32 30 3c 6c 69 6e 6b 3e 0a 20 20 20 20 20    0x20<link>.
00d0   20 20 20 65 74 68 65 72 20 30 38 3a 30 30 3a 32       ether 08:00:2
00e0   37 3a 36 33 3a 66 30 3a 38 31 20 20 74 78 71 75    7:63:f0:81  txqu
```

```
00f0   65 75 65 6c 65 6e 20 31 30 30 30 20 20 28 45 74    euelen 1000  (Et
0100   68 65 72 6e 65 74 29 0a 20 20 20 20 20 20 20 20    hernet).
0110   52 58 20 70 61 63 6b 65 74 73 20 32 33 32 20 20    RX packets 232
0120   62 79 74 65 73 20 35 38 30 36 34 20 28 35 38 2e    bytes 58064 (58.
0130   30 20 4b 42 29 0a 20 20 20 20 20 20 20 20 52 58    0 KB).        RX
0140   20 65 72 72 6f 72 73 20 30 20 20 64 72 6f 70 70     errors 0  dropp
0150   65 64 20 30 20 20 6f 76 65 72 72 75 6e 73 20 30    ed 0  overruns 0
0160   20 20 66 72 61 6d 65 20 30 0a 20 20 20 20 20 20      frame 0.
0170   20 20 54 58 20 70 61 63 6b 65 74 73 20 33 34 32      TX packets 342
0180   35 20 20 62 79 74 65 73 20 32 32 34 32 37 36 20    5  bytes 224276
0190   28 32 32 34 2e 32 20 4b 42 29 0a 20 20 20 20 20    (224.2 KB).
01a0   20 20 20 54 58 20 65 72 72 6f 72 73 20 30 20 20       TX errors 0
01b0   64 72 6f 70 70 65 64 20 30 20 6f 76 65 72 72 75    dropped 0 overru
01c0   6e 73 20 30 20 20 63 61 72 72 69 65 72 20 30 20    ns 0  carrier 0
01d0   20 63 6f 6c 6c 69 73 69 6f 6e 73 20 30 0a 0a 65     collisions 0..e
01e0   6e 70 30 73 38 3a 20 66 6c 61 67 73 3d 34 31 36    np0s8: flags=416
01f0   33 3c 55 50 2c 42 52 4f 41 44 43 41 53 54 2c 52    3<UP,BROADCAST,R
0200   55 4e 4e 49 4e 47 2c 4d 55 4c 54 49 43 41 53 54    UNNING,MULTICAST
0210   3e 20 20 6d 74 75 20 31 35 30 30 0a 20 20 20 20    >  mtu 1500.
0220   20 20 20 20 20 69 6e 65 74 20 31 39 32 2e 31 36    inet 192.168
0230   2e 31 2e 32 32 34 20 20 6e 65 74 6d 61 73 6b 20    .1.224  netmask
0240   32 35 35 2e 32 35 35 2e 32 35 35 2e 30 20 20 62    255.255.255.0  b
0250   72 6f 61 64 63 61 73 74 20 31 39 32 2e 31 36 38    roadcast 192.168
0260   2e 31 2e 32 35 35 0a 20 20 20 20 20 20 20 20 69    .1.255.        i
0270   6e 65 74 36 20 66 64 61 63 3a 63 30 37 37 3a 35    net6 fdac:c077:5
0280   63 35 38 3a 30 3a 38 37 34 36 3a 62 33 62 35 3a    c58:0:8746:b3b5:
0290   39 34 33 34 3a 32 65 63 36 20 20 70 72 65 66 69    9434:2ec6  prefi
02a0   78 6c 65 6e 20 36 34 20 20 73 63 6f 70 65 69 64    xlen 64  scopeid
02b0   20 30 78 30 3c 67 6c 6f 62 61 6c 3e 0a 20 20 20     0x0<global>.
02c0   20 20 20 20 20 20 69 6e 65 74 36 20 66 65 38 30    inet6 fe80:
02d0   3a 65 31 39 3a 38 64 66 62 3a 33 61 63 61 3a 66    :e19:8dfb:3aca:f
02e0   39 64 32 20 20 70 72 65 66 69 78 6c 65 6e 20 36    9d2  prefixlen 6
02f0   34 20 20 73 63 6f 70 65 69 64 20 30 78 32 30 3c    4  scopeid 0x20<
0300   6c 69 6e 6b 3e 0a 20 20 20 20 20 20 20 20 69 6e    link>.        in
0310   65 74 36 20 66 64 61 63 3a 63 30 37 37 3a 35 63    et6 fdac:c077:5c
0320   35 38 3a 30 3a 35 35 38 35 3a 62 39 38 37 3a 37    58:0:5585:b987:7
0330   31 32 32 3a 33 30 37 63 20 20 70 72 65 66 69 78    122:307c  prefix
0340   6c 65 6e 20 36 34 20 20 73 63 6f 70 65 69 64 20    len 64  scopeid
0350   30 78 30 3c 67 6c 6f 62 61 6c 3e 0a 20 20 20 20    0x0<global>.
0360   20 20 20 20 65 74 68 65 72 20 30 38 3a 30 30 3a    ether 08:00:
0370   32 37 3a 61 33 3a 39 33 3a 37 33 20 20 74 78 71    27:a3:93:73  txq
0380   75 65 75 65 6c 65 6e 20 31 30 30 30 20 20 28 45    ueuelen 1000  (E
0390   74 68 65 72 6e 65 74 29 0a 20 20 20 20 20 20 20    thernet).
03a0   20 52 58 20 70 61 63 6b 65 74 73 20 36 34 34 33     RX packets 6443
03b0   33 20 20 62 79 74 65 73 20 34 35 39 33 32 38 30    3  bytes 4593280
03c0   20 28 34 2e 35 20 4d 42 29 0a 20 20 20 20 20 20     (4.5 MB).
03d0   20 20 52 58 20 65 72 72 6f 72 73 20 30 20 20 64      RX errors 0  d
03e0   72 6f 70 70 65 64 20 32 33 20 20 6f 76 65 72 72    ropped 23  overr
03f0   75 6e 73 20 30 20 20 66 72 61 6d 65 20 30 0a 20    uns 0  frame 0.
0400   20 20 20 20 20 20 20 54 58 20 70 61 63 6b 65 74           TX packet
0410   73 20 35 34 37 38 34 39 20 20 62 79 74 65 73 20    s 547849  bytes
0420   38 31 31 39 35 31 33 39 38 20 28 38 31 31 2e 39    811951398 (811.9
0430   20 4d 42 29 0a 20 20 20 20 20 20 20 20 54 58 20     MB).        TX
0440   65 72 72 6f 72 73 20 30 20 20 64 72 6f 70 70 65    errors 0  droppe
0450   64 20 30 20 6f 76 65 72 72 75 6e 73 20 30 20 20    d 0 overruns 0
0460   63 61 72 72 69 65 72 20 30 20 20 63 6f 6c 6c 69    carrier 0  colli
0470   73 69 6f 6e 73 20 30 0a 0a 6c 6f 3a 20 66 6c 61    sions 0..lo: fla
0480   67 73 3d 37 33 3c 55 50 2c 4c 4f 4f 50 42 41 43    gs=73<UP,LOOPBAC
0490   4b 2c 52 55 4e 4e 49 4e 47 3e 20 20 6d 74 75 20    K,RUNNING>  mtu
04a0   36 35 35 33 36 0a 20 20 20 20 20 20 20 20 69 6e    65536.        in
04b0   65 74 20 31 32 37 2e 30 2e 30 2e 31 20 20 6e 65    et 127.0.0.1  ne
04c0   74 6d 61 73 6b 20 32 35 35 2e 30 2e 30 2e 30 0a    tmask 255.0.0.0.
04d0   20 20 20 20 20 20 20 20 69 6e 65 74 36 20 3a 3a            inet6 ::
04e0   31 20 20 70 72 65 66 69 78 6c 65 6e 20 31 32 38    1  prefixlen 128
04f0   20 20 73 63 6f 70 65 69 64 20 30 78 31 30 3c 68      scopeid 0x10<h
0500   6f 73 74 3e 0a 20 20 20 20 20 20 20 20 20 6c 6f    ost>.         loo
0510   70 20 20 74 78 71 75 65 75 65 6c 65 6e 20 31 30    p  txqueuelen 10
0520   30 30 20 20 28 4c 6f 6f 70 62 61 63 6b 20 6c 6f    00  (Loopback lo
0530   63 61 6c 65 29 0a 20 20 20 20 20 20 20 20 52 58    cale).        RX
0540   20 70 61 63 6b 65 74 73 20 34 33 35 34 20 20 62     packets 4354  b
0550   79 74 65 73 20 34 30 39 33 33 39 20 28 34 30 39    ytes 409339 (409
0560   2e 33 20 4b 42 29 0a 20 20 20 20 20 20 20 20 52    .3 KB).        R
0570   58 20 65 72 72 6f 72 73 20 30 20 20 64 72 6f 70    X errors 0  drop
0580   70 65 64 20 30 20 20 6f 76 65 72 72 75 6e 73 20    ped 0  overruns
0590   30 20 20 66 72 61 6d 65 20 30 0a 20 20 20 20 20    0  frame 0.
05a0   20 20 20 54 58 20 70 61                            TX pa
```

```
No.      Time              Source                  Destination            Protocol Length Info
   20347 2869.023074767 192.168.1.54              192.168.1.224           TCP      66      11926 → 37852 [ACK]
Seq=1 Ack=19142 Win=63104 Len=0 TSval=3714705101 TSecr=3850818730
Frame 20347: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 19142, Len: 0
No.      Time              Source                  Destination            Protocol Length Info
   20348 2869.023130107 192.168.1.224             192.168.1.54            TCP      170     37852 → 11926 [PSH,
ACK] Seq=19142 Ack=1 Win=64256 Len=104 TSval=3850818732 TSecr=3714705083
Frame 20348: 170 bytes on wire (1360 bits), 170 bytes captured (1360 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 19142, Ack: 1, Len: 104
Data (104 bytes)
0000   63 6b 65 74 73 20 34 33 35 34 20 20 62 79 74 65   ckets 4354  byte
0010   73 20 34 30 39 33 33 39 20 28 34 30 39 2e 33 20   s 409339 (409.3
0020   4b 42 29 0a 20 20 20 20 20 20 20 20 54 58 20 65   KB).        TX e
0030   72 72 6f 72 73 20 30 20 20 64 72 6f 70 70 65 64   rrors 0  dropped
0040   20 30 20 6f 76 65 72 72 75 6e 73 20 30 20 20 63    0 overruns 0  c
0050   61 72 72 69 65 72 20 30 20 20 63 6f 6c 6c 69 73   arrier 0  collis
0060   69 6f 6e 73 20 30 0a 0a                           ions 0..
No.      Time              Source                  Destination            Protocol Length Info
   20349 2869.023138082 192.168.1.54              192.168.1.224           TCP      66      11926 → 37852 [ACK]
Seq=1 Ack=19246 Win=63104 Len=0 TSval=3714705102 TSecr=3850818732
Frame 20349: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 19246, Len: 0
No.      Time              Source                  Destination            Protocol Length Info
   20350 2869.090089676 192.168.1.224             192.168.1.54            TCP      1070    37852 → 11926 [PSH,
ACK] Seq=19246 Ack=1 Win=64256 Len=1004 TSval=3850818797 TSecr=3714705102
Frame 20350: 1070 bytes on wire (8560 bits), 1070 bytes captured (8560 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 19246, Ack: 1, Len: 1004
Data (1004 bytes)
0000   43 6f 6e 6e 65 73 73 69 6f 6e 69 20 49 6e 74 65   Connessioni Inte
0010   72 6e 65 74 20 61 74 74 69 76 65 20 28 73 65 6e   rnet attive (sen
0020   7a 61 20 73 65 72 76 65 72 29 0a 50 72 6f 74 6f   za server).Proto
0030   20 43 6f 64 61 52 69 63 20 43 6f 64 61 49 6e 76    CodaRic CodaInv
0040   20 49 6e 64 69 72 69 7a 7a 6f 20 6c 6f 63 61 6c    Indirizzo local
0050   65 20 20 20 20 20 20 20 20 49 6e 64 69 72 69 7a   e        Indiriz
0060   7a 6f 20 72 65 6d 6f 74 6f 20 20 20 20 20 20 20   zo remoto
0070   53 74 61 74 6f 20 20 20 20 20 20 0a 74 63 70 20   Stato      .tcp
0080   20 20 20 20 20 20 20 30 20 20 20 20 20 20 30 20          0      0
0090   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53   Ubuntu-20-04-LTS
00a0   2e 3a 31 37 31 30 37 20 6b 61 6c 69 41 6c 65 2e   .:17107 kaliAle.
00b0   6c 61 6e 3a 34 35 39 31 34 20 20 20 20 20 20 20   lan:45914
00c0   43 4c 4f 53 45 5f 57 41 49 54 20 0a 74 63 70 20   CLOSE_WAIT .tcp
00d0   20 20 20 20 20 20 20 30 20 20 20 20 20 20 30 20          0      0
00e0   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53   Ubuntu-20-04-LTS
00f0   2e 3a 33 37 39 31 32 20 31 39 32 2e 31 36 38 2e   .:37912 192.168.
0100   31 2e 36 33 3a 31 32 30 30 30 20 20 20 20 20 20   1.63:12000
0110   45 53 54 41 42 4c 49 53 48 45 44 0a 74 63 70 20   ESTABLISHED.tcp
0120   20 20 20 20 20 20 20 30 20 20 20 20 20 20 30 20          0      0
0130   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53   Ubuntu-20-04-LTS
0140   2e 3a 33 37 38 35 32 20 31 39 32 2e 31 36 38 2e   .:37852 192.168.
0150   31 2e 35 34 3a 31 31 39 32 36 20 20 20 20 20 20   1.54:11926
0160   45 53 54 41 42 4c 49 53 48 45 44 0a 74 63 70 20   ESTABLISHED.tcp
0170   20 20 20 20 20 20 20 30 20 20 20 20 20 20 30 20          0      0
0180   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53   Ubuntu-20-04-LTS
0190   2e 3a 33 36 35 30 30 20 31 39 32 2e 31 36 38 2e   .:36500 192.168.
01a0   31 2e 36 37 3a 31 32 30 30 30 20 20 20 20 20 20   1.67:12000
01b0   45 53 54 41 42 4c 49 53 48 45 44 0a 74 63 70 20   ESTABLISHED.tcp
01c0   20 20 20 20 20 20 20 30 20 20 20 20 20 20 30 20          0      0
01d0   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53   Ubuntu-20-04-LTS
01e0   2e 3a 35 38 38 35 38 20 31 39 32 2e 31 36 38 2e   .:58858 192.168.
01f0   31 2e 35 36 3a 31 39 36 39 36 20 20 20 20 20 20   1.56:19696
0200   45 53 54 41 42 4c 49 53 48 45 44 0a 74 63 70 20   ESTABLISHED.tcp
0210   20 20 20 20 20 20 20 30 20 20 20 20 20 20 31 20          0      1
0220   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53   Ubuntu-20-04-LTS
0230   2e 3a 33 33 36 31 32 20 31 39 32 2e 31 36 38 2e   .:33612 192.168.
0240   31 2e 37 36 3a 31 37 37 30 33 20 20 20 20 20 20   1.76:17703
0250   53 59 4e 5f 53 45 4e 54 20 20 20 0a 74 63 70 20   SYN_SENT   .tcp
0260   20 20 20 20 20 20 20 30 20 20 20 20 20 20 30 20          0      0
```

```
0270   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53    Ubuntu-20-04-LTS
0280   2e 3a 34 36 31 31 32 20 31 39 32 2e 31 36 38 2e    .:46112 192.168.
0290   31 2e 37 35 3a 35 38 31 33 31 20 20 20 20 20 20    1.75:58131
02a0   45 53 54 41 42 4c 49 53 48 45 44 0a 74 63 70 20    ESTABLISHED.tcp
02b0   20 20 20 20 20 20 20 30 20 20 20 20 20 20 30 20           0      0
02c0   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53    Ubuntu-20-04-LTS
02d0   2e 3a 31 32 35 36 36 20 44 45 53 4b 54 4f 50 2d    .:12566 DESKTOP-
02e0   33 55 50 46 4e 32 4e 2e 6c 61 3a 38 32 37 35 20    3UPFN2N.la:8275
02f0   45 53 54 41 42 4c 49 53 48 45 44 0a 74 63 70 20    ESTABLISHED.tcp
0300   20 20 20 20 20 20 20 30 20 20 20 20 20 20 30 20           0      0
0310   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53    Ubuntu-20-04-LTS
0320   2e 3a 36 30 37 39 38 20 31 39 32 2e 31 36 38 2e    .:60798 192.168.
0330   31 2e 37 31 3a 38 35 39 37 20 20 20 20 20 20 20    1.71:8597
0340   45 53 54 41 42 4c 49 53 48 45 44 0a 74 63 70 20    ESTABLISHED.tcp
0350   20 20 20 20 20 20 20 30 20 20 20 20 20 20 30 20           0      0
0360   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53    Ubuntu-20-04-LTS
0370   2e 3a 34 32 37 38 30 20 31 39 32 2e 31 36 38 2e    .:42780 192.168.
0380   31 2e 37 32 3a 39 30 30 31 20 20 20 20 20 20 20    1.72:9001
0390   45 53 54 41 42 4c 49 53 48 45 44 0a 74 63 70 20    ESTABLISHED.tcp
03a0   20 20 20 20 20 20 20 30 20 20 20 20 20 20 30 20           0      0
03b0   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53    Ubuntu-20-04-LTS
03c0   2e 3a 33 36 31 34 38 20 31 39 32 2e 31 36 38 2e    .:36148 192.168.
03d0   31 2e 36 39 3a 31 37 38 33 32 20 20 20 20 20 20    1.69:17832
03e0   45 53 54 41 42 4c 49 53 48 45 44 0a                ESTABLISHED.
```

No.	Time	Source	Destination	Protocol	Length	Info
20351	2869.090124066	192.168.1.54	192.168.1.224	TCP	66	11926 → 37852 [ACK]

Seq=1 Ack=20250 Win=63104 Len=0 TSval=3714705169 TSecr=3850818797
Frame 20351: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 20250, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
20352	2869.109314135	192.168.1.224	192.168.1.54	TCP	350	37852 → 11926 [PSH,

ACK] Seq=20250 Ack=1 Win=64256 Len=284 TSval=3850818816 TSecr=3714705169
Frame 20352: 350 bytes on wire (2800 bits), 350 bytes captured (2800 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 20250, Ack: 1, Len: 284
Data (284 bytes)

```
0000   43 6f 6e 6e 65 73 73 69 6f 6e 69 20 49 6e 74 65    Connessioni Inte
0010   72 6e 65 74 20 61 74 74 69 76 65 20 28 73 65 6e    rnet attive (sen
0020   7a 61 20 73 65 72 76 65 72 29 0a 50 72 6f 74 6f    za server).Proto
0030   20 43 6f 64 61 52 69 63 20 43 6f 64 61 49 6e 76     CodaRic CodaInv
0040   20 49 6e 64 69 72 69 7a 7a 6f 20 6c 6f 63 61 6c     Indirizzo local
0050   65 20 20 20 20 20 20 20 20 49 6e 64 69 72 69 7a    e        Indiriz
0060   7a 6f 20 72 65 6d 6f 74 6f 20 20 20 20 20 20 20    zo remoto
0070   53 74 61 74 6f 20 20 20 20 20 20 0a 75 64 70 20    Stato      .udp
0080   20 20 20 20 20 20 20 30 20 20 20 20 20 20 30 20           0      0
0090   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53    Ubuntu-20-04-LTS
00a0   3a 62 6f 6f 74 70 63 20 4f 70 65 6e 57 72 74 2e    :bootpc OpenWrt.
00b0   6c 61 6e 3a 62 6f 6f 74 70 73 20 20 20 20 20 20    lan:bootps
00c0   45 53 54 41 42 4c 49 53 48 45 44 0a 75 64 70 20    ESTABLISHED.udp
00d0   20 20 20 20 20 20 20 30 20 20 20 20 20 20 30 20           0      0
00e0   55 62 75 6e 74 75 2d 32 30 2d 30 34 2d 4c 54 53    Ubuntu-20-04-LTS
00f0   3a 62 6f 6f 74 70 63 20 5f 67 61 74 65 77 61 79    :bootpc _gateway
0100   3a 62 6f 6f 74 70 73 20 20 20 20 20 20 20 20 20    :bootps
0110   45 53 54 41 42 4c 49 53 48 45 44 0a                ESTABLISHED.
```

No.	Time	Source	Destination	Protocol	Length	Info
20353	2869.109349310	192.168.1.54	192.168.1.224	TCP	66	11926 → 37852 [ACK]

Seq=1 Ack=20534 Win=63104 Len=0 TSval=3714705188 TSecr=3850818816
Frame 20353: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 20534, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
20354	2869.117898964	192.168.1.224	192.168.1.54	TCP	135	37852 → 11926 [PSH,

ACK] Seq=20534 Ack=1 Win=64256 Len=69 TSval=3850818823 TSecr=3714705188
Frame 20354: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 20534, Ack: 1, Len: 69
Data (69 bytes)

```
0000   75 69 64 3d 31 30 30 30 28 61 6c 65 73 73 69 6f    uid=1000(alessio
0010   29 20 67 69 64 3d 31 30 30 30 28 61 6c 65 73 73    ) gid=1000(aless
0020   69 6f 29 20 67 72 75 70 70 69 3d 31 30 30 30 28    io) gruppi=1000(
0030   61 6c 65 73 73 69 6f 29 2c 39 39 39 28 76 62 6f    alessio),999(vbo
```

```
0040  78 73 66 29 0a                                     xsf).
```
No.	Time	Source	Destination	Protocol	Length	Info
20355	2869.117933043	192.168.1.54	192.168.1.224	TCP	66	11926 → 37852 [ACK]

Seq=1 Ack=20603 Win=64128 Len=0 TSval=3714705196 TSecr=3850818823
Frame 20355: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 20603, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
20356	2869.120524548	192.168.1.224	192.168.1.54	TCP	72	37852 → 11926 [PSH,

ACK] Seq=20603 Ack=1 Win=64256 Len=6 TSval=3850818830 TSecr=3714705196
Frame 20356: 72 bytes on wire (576 bits), 72 bytes captured (576 bits) on interface wlo1, id 0
Ethernet II, Src: Apple_38:56:5e (3c:22:fb:38:56:5e), Dst: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9)
Internet Protocol Version 4, Src: 192.168.1.224, Dst: 192.168.1.54
Transmission Control Protocol, Src Port: 37852, Dst Port: 11926, Seq: 20603, Ack: 1, Len: 6
Data (6 bytes)

```
0000  75 73 63 69 74 61                                  uscita
```

No.	Time	Source	Destination	Protocol	Length	Info
20357	2869.120557843	192.168.1.54	192.168.1.224	TCP	66	11926 → 37852 [ACK]

Seq=1 Ack=20609 Win=64128 Len=0 TSval=3714705199 TSecr=3850818830
Frame 20357: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlo1, id 0
Ethernet II, Src: IntelCor_95:c7:d9 (28:c6:3f:95:c7:d9), Dst: Apple_38:56:5e (3c:22:fb:38:56:5e)
Internet Protocol Version 4, Src: 192.168.1.54, Dst: 192.168.1.224
Transmission Control Protocol, Src Port: 11926, Dst Port: 37852, Seq: 1, Ack: 20609, Len: 0