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No.      Time      Source      Destination      Protocol Length Info
  1 0.000000      192.168.1.3      172.217.5.202      UDP          75      53713 → 443 Len=33
Frame 1: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  5c 99 b6 e3 cb b1 35 f9 0a 7b a8 53 24 e1 a2 08  \.....5..{.S$....
0010  aa fd 4a 91 95 db 46 4e de aa 7c 50 3f 82 2c ea  ..J...FN..|P?.,.
0020  59  Y
No.      Time      Source      Destination      Protocol Length Info
  2 0.018272      172.217.5.202      192.168.1.3      UDP          67      443 → 53713 Len=25
Frame 2: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000  54 69 e2 8e db 8e 75 ac de e9 10 5d d0 d8 83 2d  Ti....u....]...-
0010  ba e3 1d de c1 04 6c 87 a7  .....l..
No.      Time      Source      Destination      Protocol Length Info
  3 0.320806      103.194.167.42      192.168.1.3      RTCP          94      Receiver Report
Frame 3: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
No.      Time      Source      Destination      Protocol Length Info
  4 0.340861      192.168.1.3      74.125.137.188      TCP          55      2262 → 5228 [ACK] Seq=1 Ack=1
Win=513 Len=1
Frame 4: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 74.125.137.188
Transmission Control Protocol, Src Port: 2262, Dst Port: 5228, Seq: 1, Ack: 1, Len: 1
Data (1 byte)
0000  00  .
No.      Time      Source      Destination      Protocol Length Info
  5 0.361670      74.125.137.188      192.168.1.3      TCP          66      5228 → 2262 [ACK] Seq=1 Ack=2
Win=265 Len=0 SLE=1 SRE=2
Frame 5: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 74.125.137.188, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 5228, Dst Port: 2262, Seq: 1, Ack: 2, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  6 0.574473      192.168.1.3      3.224.149.15      TCP          1514      3271 → 443 [ACK] Seq=1 Ack=1
Win=513 Len=1460 [TCP segment of a reassembled PDU]
Frame 6: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 1, Ack: 1, Len: 1460
No.      Time      Source      Destination      Protocol Length Info
  7 0.574473      192.168.1.3      3.224.149.15      TCP          1514      3271 → 443 [ACK] Seq=1461
Ack=1 Win=513 Len=1460 [TCP segment of a reassembled PDU]
Frame 7: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 1461, Ack: 1, Len: 1460
No.      Time      Source      Destination      Protocol Length Info
  8 0.574473      192.168.1.3      3.224.149.15      TLSv1.2      1448      Application Data
Frame 8: 1448 bytes on wire (11584 bits), 1448 bytes captured (11584 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 2921, Ack: 1, Len: 1394
[3 Reassembled TCP Segments (4314 bytes): #6(1460), #7(1460), #8(1394)]
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  9 0.650031      3.224.149.15      192.168.1.3      TCP          60      443 → 3271 [ACK] Seq=1
Ack=2921 Win=4413 Len=0
Frame 9: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3

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Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 1, Ack: 2921, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
10	0.661019	3.224.149.15	192.168.1.3	TLSv1.2	1293	Application Data

Frame 10: 1293 bytes on wire (10344 bits), 1293 bytes captured (10344 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 1, Ack: 4315, Len: 1239
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
11	0.661019	3.224.149.15	192.168.1.3	TLSv1.2	92	Application Data

Frame 11: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 1240, Ack: 4315, Len: 38
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
12	0.661079	192.168.1.3	3.224.149.15	TCP	54	3271 → 443 [ACK] Seq=4315

Ack=1278 Win=508 Len=0
Frame 12: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 4315, Ack: 1278, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
13	1.263838	192.168.1.3	103.194.167.42	RTCP	102	Sender Report

Frame 13: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Real-time Transport Control Protocol (Sender Report)

No.	Time	Source	Destination	Protocol	Length	Info
14	1.321420	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 14: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
15	2.321052	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 15: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
16	2.570477	192.168.1.3	162.159.137.234	TLSv1.2	115	Application Data

Frame 16: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.159.137.234
Transmission Control Protocol, Src Port: 2240, Dst Port: 443, Seq: 1, Ack: 1, Len: 61
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
17	2.585473	162.159.137.234	192.168.1.3	TCP	60	443 → 2240 [ACK] Seq=1 Ack=62

Win=69 Len=0
Frame 17: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.159.137.234, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 2240, Seq: 1, Ack: 62, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
18	2.721888	192.168.1.3	103.194.167.42	UDP	50	60671 → 50011 Len=8

Frame 18: 50 bytes on wire (400 bits), 50 bytes captured (400 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Data (8 bytes)
0000 13 37 ca fe dd 00 00 00 .7.....
No. Time Source Destination Protocol Length Info
19 2.746100 162.159.137.234 192.168.1.3 TLSv1.2 111 Application Data

Frame 19: 111 bytes on wire (888 bits), 111 bytes captured (888 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.159.137.234, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 2240, Seq: 1, Ack: 62, Len: 57
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
20	2.785779	192.168.1.3	162.159.137.234	TCP	54	2240 → 443 [ACK] Seq=62 Ack=58 Win=510 Len=0

Frame 20: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.159.137.234
Transmission Control Protocol, Src Port: 2240, Dst Port: 443, Seq: 62, Ack: 58, Len: 0
No. Time Source Destination Protocol Length Info
21 2.872709 103.194.167.42 192.168.1.3 UDP 60 50011 → 60671 Len=8

Frame 21: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Data (8 bytes)
0000 13 37 ca fe dd 00 00 00 .7.....

No.	Time	Source	Destination	Protocol	Length	Info
22	3.320777	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 22: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
23	4.321406	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 23: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
24	5.080141	192.168.1.3	104.18.24.250	TLSv1.2	82	Application Data

Frame 24: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 104.18.24.250
Transmission Control Protocol, Src Port: 2287, Dst Port: 443, Seq: 1, Ack: 1, Len: 28
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
25	5.125417	104.18.24.250	192.168.1.3	TLSv1.2	78	Application Data

Frame 25: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 104.18.24.250, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 2287, Seq: 1, Ack: 29, Len: 24
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
26	5.166189	192.168.1.3	104.18.24.250	TCP	54	2287 → 443 [ACK] Seq=29 Ack=25 Win=511 Len=0

Frame 26: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 104.18.24.250
Transmission Control Protocol, Src Port: 2287, Dst Port: 443, Seq: 29, Ack: 25, Len: 0
No. Time Source Destination Protocol Length Info
27 5.320948 103.194.167.42 192.168.1.3 RTCP 94 Receiver Report

Frame 27: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
28	5.574888	192.168.1.3	3.224.149.15	TCP	1514	3271 → 443 [ACK] Seq=4315 Ack=1278 Win=508 Len=1460 [TCP segment of a reassembled PDU]

Frame 28: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 4315, Ack: 1278, Len: 1460

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No.      Time      Source      Destination      Protocol Length Info
 29 5.574888 192.168.1.3 3.224.149.15    TCP      1514    3271 → 443 [ACK] Seq=5775
Ack=1278 Win=508 Len=1460 [TCP segment of a reassembled PDU]
Frame 29: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 5775, Ack: 1278, Len: 1460
No.      Time      Source      Destination      Protocol Length Info
 30 5.574888 192.168.1.3 3.224.149.15    TLSv1.2 1448    Application Data
Frame 30: 1448 bytes on wire (11584 bits), 1448 bytes captured (11584 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 7235, Ack: 1278, Len: 1394
[3 Reassembled TCP Segments (4314 bytes): #28(1460), #29(1460), #30(1394)]
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 31 5.650484 3.224.149.15 192.168.1.3    TCP      60      443 → 3271 [ACK] Seq=1278
Ack=7235 Win=4413 Len=0
Frame 31: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 1278, Ack: 7235, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No.      Time      Source      Destination      Protocol Length Info
 32 5.655904 3.224.149.15 192.168.1.3    TLSv1.2 1293    Application Data
Frame 32: 1293 bytes on wire (10344 bits), 1293 bytes captured (10344 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 1278, Ack: 8629, Len: 1239
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 33 5.655904 3.224.149.15 192.168.1.3    TLSv1.2 92      Application Data
Frame 33: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 2517, Ack: 8629, Len: 38
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 34 5.655943 192.168.1.3 3.224.149.15    TCP      54      3271 → 443 [ACK] Seq=8629
Ack=2555 Win=513 Len=0
Frame 34: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 8629, Ack: 2555, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 35 6.297787 52.71.140.13 192.168.1.3    TLSv1.2 85      Application Data
Frame 35: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 1, Ack: 1, Len: 31
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 36 6.297958 192.168.1.3 52.71.140.13    TLSv1.2 89      Application Data
Frame 36: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.71.140.13
Transmission Control Protocol, Src Port: 3293, Dst Port: 443, Seq: 1, Ack: 32, Len: 35
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 37 6.320623 103.194.167.42 192.168.1.3    RTCP      94      Receiver Report
Frame 37: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
No.      Time      Source      Destination      Protocol Length Info
 38 6.371058 52.71.140.13 192.168.1.3    TCP      60      443 → 3293 [ACK] Seq=32 Ack=36
Win=144 Len=0
Frame 38: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

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Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 32, Ack: 36, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
39	6.418855	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 39: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 5a 99 b6 e3 cb b1 35 f9 0a f4 ce 65 ab a1 51 8d Z.....5....e..Q.
0010 72 2a e1 78 fa e7 ec 74 fb d7 61 47 d1 31 a1 fd r*.x...t..aG.1..
0020 ac .

No.	Time	Source	Destination	Protocol	Length	Info
40	6.437211	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 40: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 4d 7b dd 8e f1 9f c4 6a b2 6a 78 00 11 be 5c 80 M{.....j.jx...\\.
0010 bd a9 21 8a 1b d6 24 0b 78 ..!...\$.x

No.	Time	Source	Destination	Protocol	Length	Info
41	7.320505	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 41: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
42	7.377396	192.168.1.3	103.194.167.42	RTCP	102	Sender Report

Frame 42: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Real-time Transport Control Protocol (Sender Report)

No.	Time	Source	Destination	Protocol	Length	Info
43	7.488339	192.168.1.3	8.252.177.252	TLSv1.2	78	Application Data

Frame 43: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.252.177.252
Transmission Control Protocol, Src Port: 3557, Dst Port: 443, Seq: 1, Ack: 1, Len: 24
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
44	7.488447	192.168.1.3	8.252.177.252	TCP	54	3557 → 443 [FIN, ACK] Seq=25

Ack=1 Win=513 Len=0
Frame 44: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.252.177.252
Transmission Control Protocol, Src Port: 3557, Dst Port: 443, Seq: 25, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
45	7.489769	192.168.1.3	8.8.8.8	DNS	86	Standard query 0x8b2b A

lol.secure.dyn.riotcdn.net
Frame 45: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 61877, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
46	7.503612	8.252.177.252	192.168.1.3	TCP	60	443 → 3557 [ACK] Seq=1 Ack=25

Win=501 Len=0
Frame 46: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.252.177.252, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3557, Seq: 1, Ack: 25, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
47	7.503908	8.252.177.252	192.168.1.3	TCP	60	443 → 3557 [FIN, ACK] Seq=1

Ack=26 Win=501 Len=0

Frame 47: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.252.177.252, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3557, Seq: 1, Ack: 26, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
48	7.503928	192.168.1.3	8.252.177.252	TCP	54	3557 → 443 [ACK] Seq=26 Ack=2

Win=513 Len=0

Frame 48: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.252.177.252
Transmission Control Protocol, Src Port: 3557, Dst Port: 443, Seq: 26, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
49	7.511550	8.8.8.8	192.168.1.3	DNS	194	Standard query response 0x8b2b

A lol.secure.dyn.riotcdn.net CNAME scd.akacdn.riotgames.com.edgesuite.net CNAME a17.d.akamai.net A 174.34.204.81
A 174.34.204.82

Frame 49: 194 bytes on wire (1552 bits), 194 bytes captured (1552 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 61877
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
50	7.512583	192.168.1.3	174.34.204.81	TCP	66	3569 → 443 [SYN] Seq=0

Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 50: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 174.34.204.81
Transmission Control Protocol, Src Port: 3569, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
51	7.514145	174.34.204.81	192.168.1.3	TCP	66	443 → 3569 [SYN, ACK] Seq=0

Ack=1 Win=29200 Len=0 MSS=1460 SACK_PERM=1 WS=128

Frame 51: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 174.34.204.81, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3569, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
52	7.514195	192.168.1.3	174.34.204.81	TCP	54	3569 → 443 [ACK] Seq=1 Ack=1

Win=131328 Len=0

Frame 52: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 174.34.204.81
Transmission Control Protocol, Src Port: 3569, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
53	7.524583	192.168.1.3	174.34.204.81	TLSv1.3	571	Client Hello

Frame 53: 571 bytes on wire (4568 bits), 571 bytes captured (4568 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 174.34.204.81
Transmission Control Protocol, Src Port: 3569, Dst Port: 443, Seq: 1, Ack: 1, Len: 517
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
54	7.528791	174.34.204.81	192.168.1.3	TCP	60	443 → 3569 [ACK] Seq=1 Ack=518

Win=30336 Len=0

Frame 54: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 174.34.204.81, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3569, Seq: 1, Ack: 518, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
55	7.543424	174.34.204.81	192.168.1.3	TLSv1.3	1514	Server Hello, Change Cipher

Spec, Application Data

Frame 55: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 174.34.204.81, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3569, Seq: 1, Ack: 518, Len: 1460
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
56	7.544308	174.34.204.81	192.168.1.3	TCP	1514	443 → 3569 [ACK] Seq=1461

Ack=518 Win=30336 Len=1460 [TCP segment of a reassembled PDU]

Frame 56: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 174.34.204.81, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3569, Seq: 1461, Ack: 518, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
57	7.544352	192.168.1.3	174.34.204.81	TCP	54	3569 → 443 [ACK] Seq=518

Ack=2921 Win=131328 Len=0
Frame 57: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 174.34.204.81
Transmission Control Protocol, Src Port: 3569, Dst Port: 443, Seq: 518, Ack: 2921, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
58	7.544628	174.34.204.81	192.168.1.3	TLSv1.3	841	Application Data, Application

Data, Application Data
Frame 58: 841 bytes on wire (6728 bits), 841 bytes captured (6728 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 174.34.204.81, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3569, Seq: 2921, Ack: 518, Len: 787
[3 Reassembled TCP Segments (3157 bytes): #55(1270), #56(1460), #58(427)]
Transport Layer Security
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
59	7.545256	192.168.1.3	174.34.204.81	TLSv1.3	134	Change Cipher Spec,

Application Data
Frame 59: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 174.34.204.81
Transmission Control Protocol, Src Port: 3569, Dst Port: 443, Seq: 518, Ack: 3708, Len: 80
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
60	7.545644	192.168.1.3	174.34.204.81	TLSv1.3	340	Application Data

Frame 60: 340 bytes on wire (2720 bits), 340 bytes captured (2720 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 174.34.204.81
Transmission Control Protocol, Src Port: 3569, Dst Port: 443, Seq: 598, Ack: 3708, Len: 286
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
61	7.546563	174.34.204.81	192.168.1.3	TLSv1.3	357	Application Data

Frame 61: 357 bytes on wire (2856 bits), 357 bytes captured (2856 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 174.34.204.81, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3569, Seq: 3708, Ack: 598, Len: 303
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
62	7.546882	174.34.204.81	192.168.1.3	TLSv1.3	357	Application Data

Frame 62: 357 bytes on wire (2856 bits), 357 bytes captured (2856 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 174.34.204.81, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3569, Seq: 4011, Ack: 598, Len: 303
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
63	7.546900	192.168.1.3	174.34.204.81	TCP	54	3569 → 443 [ACK] Seq=884

Ack=4314 Win=129792 Len=0
Frame 63: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 174.34.204.81
Transmission Control Protocol, Src Port: 3569, Dst Port: 443, Seq: 884, Ack: 4314, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
64	7.548996	174.34.204.81	192.168.1.3	TCP	1514	443 → 3569 [ACK] Seq=4314

Ack=884 Win=31360 Len=1460 [TCP segment of a reassembled PDU]
Frame 64: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 174.34.204.81, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3569, Seq: 4314, Ack: 884, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
65	7.549329	174.34.204.81	192.168.1.3	TLSv1.3	1103	Application Data

Frame 65: 1103 bytes on wire (8824 bits), 1103 bytes captured (8824 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 174.34.204.81, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3569, Seq: 5774, Ack: 884, Len: 1049
[2 Reassembled TCP Segments (2509 bytes): #64(1460), #65(1049)]

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
66	7.549355	192.168.1.3	174.34.204.81	TCP	54	3569 → 443 [ACK] Seq=884

Ack=6823 Win=131328 Len=0

Frame 66: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 174.34.204.81
Transmission Control Protocol, Src Port: 3569, Dst Port: 443, Seq: 884, Ack: 6823, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
67	7.612481	172.217.5.202	192.168.1.3	UDP	183	443 → 53713 Len=141

Frame 67: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (141 bytes)

```
0000 42 b7 5c 11 db 35 48 8f 70 7d ae 87 ce f0 fd bd B\\.\\.5H.p}.....
0010 80 bb fa 83 6b fd ac d4 19 69 58 85 7a be 53 20 ....k....iX.z.S
0020 47 83 1e 6c 4f 42 b4 7e 1a ce fe 42 b9 7a 96 a2 G..lOB.~...B.z..
0030 2f 6a d9 a0 56 c5 5e d3 82 38 34 79 e4 bc 0c 78 /j..V.^..84y...x
0040 e3 e5 fd 0f 55 bb 9e 7f 70 d0 cc 34 4f b7 e0 dd ....U...p..40...
0050 ad c9 21 2f 06 7d c3 9e 34 63 9c 20 31 42 cf fa ..!/.}..4c. 1B..
0060 c6 25 1f 10 b1 03 87 8e 0f e6 52 b9 e3 13 96 84 .%......R.....
0070 b2 7c 10 bb 50 97 59 9c 3f 99 9b 94 cd cc a3 c5 .|..P.Y.?.....
0080 df 83 a4 aa e3 c4 47 21 2e be 8b 68 6e .....G!....hn
```

No.	Time	Source	Destination	Protocol	Length	Info
68	7.617427	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 68: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)

```
0000 57 99 b6 e3 cb b1 35 f9 0a c9 68 18 ab 95 62 a0 W.....5...h...b.
0010 5d f3 0d 89 5d 97 a7 0e a6 fa 44 ee a4 d4 8e cb ]...].....D.....
0020 7e ~
```

No.	Time	Source	Destination	Protocol	Length	Info
69	7.721616	192.168.1.3	103.194.167.42	UDP	50	60671 → 50011 Len=8

Frame 69: 50 bytes on wire (400 bits), 50 bytes captured (400 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Data (8 bytes)

```
0000 13 37 ca fe de 00 00 00 .7.....
```

No.	Time	Source	Destination	Protocol	Length	Info
70	7.812803	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 70: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)

```
0000 4f 99 b6 e3 cb b1 35 f9 0a bc c5 a6 45 37 89 99 0.....5.....E7..
0010 9e 8b 63 c4 f9 89 4b aa 5b 1e b4 5e 9e 7b f8 25 ..c...K.[...^.{.%
0020 ce .
```

No.	Time	Source	Destination	Protocol	Length	Info
71	7.837104	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 71: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)

```
0000 4b 6c 01 62 5a ee f8 96 4e 75 ea 01 61 8d 45 8d K1.bZ...Nu..a.E.
0010 4c 9e d2 65 b5 d8 01 de 31 L..e....1
```

No.	Time	Source	Destination	Protocol	Length	Info
72	7.872480	103.194.167.42	192.168.1.3	UDP	60	50011 → 60671 Len=8

Frame 72: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Data (8 bytes)

```
0000 13 37 ca fe de 00 00 00 .7.....
```

No.	Time	Source	Destination	Protocol	Length	Info
73	8.037896	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 73: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 4f 99 b6 e3 cb b1 35 f9 0a 2d f3 8d 72 c0 2c 64 0.....5...r.,d
0010 00 e1 65 ff b6 84 ab 8b e3 97 fb 96 78 f5 be db ..e.....x...
0020 1b .
No. Time Source Destination Protocol Length Info
74 8.055985 172.217.5.202 192.168.1.3 UDP 67 443 → 53713 Len=25
Frame 74: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 46 63 ab 93 6b 0e e0 36 45 ff 07 2c 7b 39 04 00 Fc...k..6E.,{9..
0010 98 d2 09 13 1d 64 16 46 80d.F.
No. Time Source Destination Protocol Length Info
75 8.232739 172.65.244.155 192.168.1.3 TCP 60 5223 → 2655 [ACK] Seq=1 Ack=1
Win=97 Len=0
Frame 75: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.65.244.155, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 5223, Dst Port: 2655, Seq: 1, Ack: 1, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
76 8.232782 192.168.1.3 172.65.244.155 TCP 54 [TCP ACKed unseen segment]
2655 → 5223 [ACK] Seq=1 Ack=2 Win=514 Len=0
Frame 76: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.65.244.155
Transmission Control Protocol, Src Port: 2655, Dst Port: 5223, Seq: 1, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
77 8.257507 192.168.1.3 172.217.5.202 UDP 75 53713 → 443 Len=33
Frame 77: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 56 99 b6 e3 cb b1 35 f9 0a df fa 0c e0 47 c1 3c V.....5.....G.<
0010 6c 75 72 16 ad f4 e4 57 1a 2b 68 c8 05 ba f0 38 lur....W.+h....8
0020 37 7
No. Time Source Destination Protocol Length Info
78 8.277462 172.217.5.202 192.168.1.3 UDP 67 443 → 53713 Len=25
Frame 78: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 58 8b 6c 0d d8 20 9b 13 e2 d6 61 3a 75 b1 52 a1 X.l..a:u.R.
0010 30 e6 fb 22 8d 67 c6 5d 7c 0..".g.]|
No. Time Source Destination Protocol Length Info
79 8.320398 103.194.167.42 192.168.1.3 RTCP 94 Receiver Report
Frame 79: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
No. Time Source Destination Protocol Length Info
80 8.478645 192.168.1.3 172.217.5.202 UDP 75 53713 → 443 Len=33
Frame 80: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 43 99 b6 e3 cb b1 35 f9 0a 13 cd c3 1e 0c 62 25 C.....5.....b%
0010 1c a8 b1 63 3d 73 81 3b ac d1 eb 4f a0 26 77 6f ...c=s.;...0.&wo
0020 24 \$
No. Time Source Destination Protocol Length Info
81 8.496845 172.217.5.202 192.168.1.3 UDP 67 443 → 53713 Len=25

Frame 81: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 56 d4 60 9f 56 b4 0a 65 9f ac b7 63 df 11 73 96 V.`V..e...c..s.
0010 f1 8c 6b 77 63 67 2f 21 8c ..kwcg/!.

No.	Time	Source	Destination	Protocol	Length	Info
82	8.697305	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 82: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 47 99 b6 e3 cb b1 35 f9 0a 38 db bd 23 07 71 b5 G.....5..8..#.q.
0010 a1 b7 fa 1f 8b db 62 7c 9e 62 93 d3 71 66 61 a1b|.b..qfa.
0020 3b ;

No.	Time	Source	Destination	Protocol	Length	Info
83	8.715913	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 83: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 5e 6a da ac bd 0b c2 7a f2 78 26 43 8d 95 39 17 ^j.....z.x&C..9.
0010 88 e4 47 6a 79 2e 5b 6d 4e ..Gjy.[mN

No.	Time	Source	Destination	Protocol	Length	Info
84	8.917295	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 84: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 4f 99 b6 e3 cb b1 35 f9 0a 1a e3 e1 df 66 26 ae O.....5.....f&.
0010 2a 7e 8e 48 2e aa fb 8a 77 4a d7 b5 3a 7f e4 56 *~.H....wJ]....V
0020 93 .

No.	Time	Source	Destination	Protocol	Length	Info
85	8.935751	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 85: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 51 60 84 46 83 db 80 96 de e8 5e 0c 4d f5 d6 2c Q`.F.....^..M.,
0010 62 c4 7d c3 af b1 3d 89 8c b.}...=..

No.	Time	Source	Destination	Protocol	Length	Info
86	9.177802	192.168.1.3	172.65.203.206	TPKT	391	Continuation

Frame 86: 391 bytes on wire (3128 bits), 391 bytes captured (3128 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.65.203.206
Transmission Control Protocol, Src Port: 2346, Dst Port: 2099, Seq: 1, Ack: 1, Len: 337
TPKT - ISO on TCP - RFC1006

No.	Time	Source	Destination	Protocol	Length	Info
87	9.220146	172.65.203.206	192.168.1.3	TPKT	339	Continuation

Frame 87: 339 bytes on wire (2712 bits), 339 bytes captured (2712 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.65.203.206, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 2099, Dst Port: 2346, Seq: 1, Ack: 338, Len: 285
TPKT - ISO on TCP - RFC1006

No.	Time	Source	Destination	Protocol	Length	Info
88	9.260224	192.168.1.3	172.65.203.206	TCP	54	2346 → 2099 [ACK] Seq=338 Ack=286 Win=4145 Len=0

Frame 88: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.65.203.206
Transmission Control Protocol, Src Port: 2346, Dst Port: 2099, Seq: 338, Ack: 286, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
89	9.320506	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report [Malformed Packet]

Frame 89: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
Real-time Transport Control Protocol (Goodbye)
[Malformed Packet: RTCP]

No.	Time	Source	Destination	Protocol	Length	Info
90	9.336285	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 90: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 5d 99 b6 e3 cb b1 35 f9 0a e5 1e 91 05 94 1e df].....5.....
0010 ae 97 51 12 97 c6 19 d0 9b 37 04 0f 2e f4 c0 b5 ..Q.....7.....
0020 26 &

No.	Time	Source	Destination	Protocol	Length	Info
91	9.354999	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 91: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 4a 7f 9e 72 69 50 41 3f ed 6b 62 64 9d 4a bb 37 J..riPA?.kbd.J.7
0010 da b3 e1 80 dc c1 1d 3a b7:

No.	Time	Source	Destination	Protocol	Length	Info
92	9.570990	192.168.1.3	35.201.97.85	TLSv1.2	82	Application Data

Frame 92: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 35.201.97.85
Transmission Control Protocol, Src Port: 3301, Dst Port: 443, Seq: 1, Ack: 1, Len: 28
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
93	9.577830	35.201.97.85	192.168.1.3	TCP	60	443 → 3301 [ACK] Seq=1 Ack=29 Win=273 Len=0

Frame 93: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 35.201.97.85, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3301, Seq: 1, Ack: 29, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
94	9.722594	192.168.1.3	104.19.222.81	TCP	55	3561 → 443 [ACK] Seq=1 Ack=1 Win=514 Len=1 [TCP segment of a reassembled PDU]

Frame 94: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 104.19.222.81
Transmission Control Protocol, Src Port: 3561, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
95	9.739453	104.19.222.81	192.168.1.3	TCP	66	443 → 3561 [ACK] Seq=1 Ack=2 Win=71 Len=0 SLE=1 SRE=2

Frame 95: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 104.19.222.81, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3561, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
96	10.156056	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 96: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 41 99 b6 e3 cb b1 35 f9 0a ff 4a 91 c4 6a d5 31 A.....5...J..j.1
0010 3c 51 11 67 97 38 ff be 5e 12 ff 7d 69 35 70 23 <Q.g.8...^..}i5p#
0020 84 .

No.	Time	Source	Destination	Protocol	Length	Info
97	10.173938	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 97: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)

```
0000 4d 06 25 52 6e 86 63 60 5d c7 9d 3b 2c 35 fb 32 M.%Rn.c`]...;5.2
0010 85 45 3a f0 c2 d5 44 92 05 .E:...D..
No. Time Source Destination Protocol Length Info
98 10.320797 103.194.167.42 192.168.1.3 RTCP 94 Receiver Report Unknown
Frame 98: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
Real-time Transport Control Protocol (Unknown)
No. Time Source Destination Protocol Length Info
99 10.570109 192.168.1.3 52.71.140.13 TLSv1.2 151 Application Data
Frame 99: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.71.140.13
Transmission Control Protocol, Src Port: 3293, Dst Port: 443, Seq: 36, Ack: 32, Len: 97
Transport Layer Security
No. Time Source Destination Protocol Length Info
100 10.574372 192.168.1.3 3.224.149.15 TCP 1514 3271 → 443 [ACK] Seq=8629
Ack=2555 Win=513 Len=1460 [TCP segment of a reassembled PDU]
Frame 100: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 8629, Ack: 2555, Len: 1460
No. Time Source Destination Protocol Length Info
101 10.574372 192.168.1.3 3.224.149.15 TCP 1514 3271 → 443 [ACK] Seq=10089
Ack=2555 Win=513 Len=1460 [TCP segment of a reassembled PDU]
Frame 101: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 10089, Ack: 2555, Len: 1460
No. Time Source Destination Protocol Length Info
102 10.574372 192.168.1.3 3.224.149.15 TLSv1.2 1448 Application Data
Frame 102: 1448 bytes on wire (11584 bits), 1448 bytes captured (11584 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 11549, Ack: 2555, Len: 1394
[3 Reassembled TCP Segments (4314 bytes): #100(1460), #101(1460), #102(1394)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
103 10.642938 52.71.140.13 192.168.1.3 TCP 60 443 → 3293 [ACK] Seq=32
Ack=133 Win=144 Len=0
Frame 103: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 32, Ack: 133, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
104 10.643234 52.71.140.13 192.168.1.3 TLSv1.2 148 Application Data
Frame 104: 148 bytes on wire (1184 bits), 148 bytes captured (1184 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 32, Ack: 133, Len: 94
Transport Layer Security
No. Time Source Destination Protocol Length Info
105 10.650010 3.224.149.15 192.168.1.3 TCP 60 443 → 3271 [ACK] Seq=2555
Ack=11549 Win=4413 Len=0
Frame 105: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 2555, Ack: 11549, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
106 10.659180 3.224.149.15 192.168.1.3 TLSv1.2 1293 Application Data
Frame 106: 1293 bytes on wire (10344 bits), 1293 bytes captured (10344 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 2555, Ack: 12943, Len: 1239
Transport Layer Security
No. Time Source Destination Protocol Length Info
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107 10.659180      3.224.149.15      192.168.1.3      TLSv1.2  92      Application Data
Frame 107: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 3794, Ack: 12943, Len: 38
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 108 10.659216      192.168.1.3      3.224.149.15      TCP      54      3271 → 443 [ACK] Seq=12943
Ack=3832 Win=508 Len=0
Frame 108: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 12943, Ack: 3832, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 109 10.682802      192.168.1.3      52.71.140.13      TCP      54      3293 → 443 [ACK] Seq=133
Ack=126 Win=510 Len=0
Frame 109: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.71.140.13
Transmission Control Protocol, Src Port: 3293, Dst Port: 443, Seq: 133, Ack: 126, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 110 11.321038      103.194.167.42      192.168.1.3      RTCP      94      Receiver Report
Frame 110: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
No.      Time      Source      Destination      Protocol Length Info
 111 11.775113      192.168.1.3      172.217.5.202      UDP      75      53713 → 443 Len=33
Frame 111: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  4f 99 b6 e3 cb b1 35 f9 0a 42 78 24 98 87 73 9c  0.....5..Bx$.s.
0010  48 2c 6b 00 e3 15 c3 3d 35 e7 e6 02 40 a5 1a 42  H,k...=5...@..B
0020  43                                           C
No.      Time      Source      Destination      Protocol Length Info
 112 11.794793      172.217.5.202      192.168.1.3      UDP      67      443 → 53713 Len=25
Frame 112: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000  46 c8 71 d9 4b 63 a2 3d c7 d6 d3 a0 96 38 89 13  F.q.Kc.=.....8..
0010  0a 6a ad 8f 39 b3 08 e2 3e                      .j..9...>
No.      Time      Source      Destination      Protocol Length Info
 113 11.850648      192.168.1.3      103.194.167.42      RTCP      102      Sender Report
Frame 113: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Real-time Transport Control Protocol (Sender Report)
No.      Time      Source      Destination      Protocol Length Info
 114 12.320714      103.194.167.42      192.168.1.3      RTCP      94      Receiver Report
Frame 114: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
No.      Time      Source      Destination      Protocol Length Info
 115 12.623344      192.168.1.1      239.255.255.250      SSDP      312      NOTIFY * HTTP/1.1
Frame 115: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 36714, Dst Port: 1900
Simple Service Discovery Protocol
No.      Time      Source      Destination      Protocol Length Info
 116 12.623646      192.168.1.1      239.255.255.250      SSDP      376      NOTIFY * HTTP/1.1

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Frame 116: 376 bytes on wire (3008 bits), 376 bytes captured (3008 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 36714, Dst Port: 1900
Simple Service Discovery Protocol

No.	Time	Source	Destination	Protocol	Length	Info
117	12.623646	192.168.1.1	239.255.255.250	SSDP	386	NOTIFY * HTTP/1.1

Frame 117: 386 bytes on wire (3088 bits), 386 bytes captured (3088 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 36714, Dst Port: 1900
Simple Service Discovery Protocol

No.	Time	Source	Destination	Protocol	Length	Info
118	12.721724	192.168.1.3	103.194.167.42	UDP	50	60671 → 50011 Len=8

Frame 118: 50 bytes on wire (400 bits), 50 bytes captured (400 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Data (8 bytes)
0000 13 37 ca fe df 00 00 00 .7.....

No.	Time	Source	Destination	Protocol	Length	Info
119	12.873535	103.194.167.42	192.168.1.3	UDP	60	50011 → 60671 Len=8

Frame 119: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Data (8 bytes)
0000 13 37 ca fe df 00 00 00 .7.....

No.	Time	Source	Destination	Protocol	Length	Info
120	13.320757	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 120: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
121	13.574144	192.168.1.3	99.84.232.55	TLSv1.2	113	Application Data

Frame 121: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 99.84.232.55
Transmission Control Protocol, Src Port: 3291, Dst Port: 443, Seq: 1, Ack: 1, Len: 59
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
122	13.574182	192.168.1.3	99.84.232.55	TLSv1.2	93	Application Data

Frame 122: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 99.84.232.55
Transmission Control Protocol, Src Port: 3291, Dst Port: 443, Seq: 60, Ack: 1, Len: 39
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
123	13.580934	99.84.232.55	192.168.1.3	TCP	60	443 → 3291 [ACK] Seq=1 Ack=99 Win=265 Len=0

Frame 123: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.55, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3291, Seq: 1, Ack: 99, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
124	13.581243	99.84.232.55	192.168.1.3	TLSv1.2	93	Application Data

Frame 124: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.55, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3291, Seq: 1, Ack: 99, Len: 39
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
125	13.582064	99.84.232.55	192.168.1.3	TLSv1.2	457	Application Data

Frame 125: 457 bytes on wire (3656 bits), 457 bytes captured (3656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.55, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3291, Seq: 40, Ack: 99, Len: 403
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
126	13.582097	192.168.1.3	99.84.232.55	TCP	54	3291 → 443 [ACK] Seq=99

Ack=443 Win=515 Len=0
Frame 126: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 99.84.232.55
Transmission Control Protocol, Src Port: 3291, Dst Port: 443, Seq: 99, Ack: 443, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
127	14.320281	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 127: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
128	14.995635	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 128: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 50 99 b6 e3 cb b1 35 f9 0a 43 c5 72 c3 a7 c1 14 P.....5...C.r....
0010 b1 2d 01 28 1b c4 a9 a2 95 2c aa f8 7d 40 90 2f .-..(.....,..}@./
0020 86 .
No. Time Source Destination Protocol Length Info
129 15.013765 172.217.5.202 192.168.1.3 UDP 67 443 → 53713 Len=25
Frame 129: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 4d 6e f1 ff 3c cd 5c cb d8 b3 54 0d 63 79 c8 bc Mn...<\\....T.cy..
0010 33 33 aa c7 ff 09 4f 1d db 33....0..
No. Time Source Destination Protocol Length Info
130 15.210205 192.168.1.3 103.194.167.42 RTCP 102 Sender Report
Frame 130: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Real-time Transport Control Protocol (Sender Report)

No.	Time	Source	Destination	Protocol	Length	Info
131	15.320427	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 131: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
132	15.575176	192.168.1.3	3.224.149.15	TCP	1514	3271 → 443 [ACK] Seq=12943

Ack=3832 Win=508 Len=1460 [TCP segment of a reassembled PDU]
Frame 132: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 12943, Ack: 3832, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
133	15.575176	192.168.1.3	3.224.149.15	TCP	1514	3271 → 443 [ACK] Seq=14403

Ack=3832 Win=508 Len=1460 [TCP segment of a reassembled PDU]
Frame 133: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 14403, Ack: 3832, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
134	15.575176	192.168.1.3	3.224.149.15	TLSv1.2	1448	Application Data

Frame 134: 1448 bytes on wire (11584 bits), 1448 bytes captured (11584 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 15863, Ack: 3832, Len: 1394
[3 Reassembled TCP Segments (4314 bytes): #132(1460), #133(1460), #134(1394)]

```

Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  135  15.650760    3.224.149.15    192.168.1.3      TCP        60      443 → 3271 [ACK] Seq=3832
Ack=15863 Win=4413 Len=0
Frame 135: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 3832, Ack: 15863, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.      Time      Source      Destination      Protocol Length Info
  136  15.659649    3.224.149.15    192.168.1.3      TLSv1.2   1293   Application Data
Frame 136: 1293 bytes on wire (10344 bits), 1293 bytes captured (10344 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 3832, Ack: 17257, Len: 1239

Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  137  15.659649    3.224.149.15    192.168.1.3      TLSv1.2    92     Application Data
Frame 137: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 5071, Ack: 17257, Len: 38

Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  138  15.659710    192.168.1.3     3.224.149.15     TCP        54      3271 → 443 [ACK] Seq=17257
Ack=5109 Win=513 Len=0
Frame 138: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 17257, Ack: 5109, Len: 0

No.      Time      Source      Destination      Protocol Length Info
  139  16.296656    52.71.140.13    192.168.1.3      TLSv1.2    85     Application Data
Frame 139: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 126, Ack: 133, Len: 31

Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  140  16.296829    192.168.1.3     52.71.140.13     TLSv1.2    89     Application Data
Frame 140: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.71.140.13
Transmission Control Protocol, Src Port: 3293, Dst Port: 443, Seq: 133, Ack: 157, Len: 35

Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  141  16.320088    103.194.167.42   192.168.1.3      RTCP       94     Receiver Report
Frame 141: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.      Time      Source      Destination      Protocol Length Info
  142  16.410368    52.71.140.13    192.168.1.3      TCP        60      443 → 3293 [ACK] Seq=157
Ack=168 Win=144 Len=0
Frame 142: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 157, Ack: 168, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.      Time      Source      Destination      Protocol Length Info
  143  16.570806    192.168.1.3     162.159.137.234   TLSv1.2   115     Application Data
Frame 143: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.159.137.234
Transmission Control Protocol, Src Port: 2240, Dst Port: 443, Seq: 62, Ack: 58, Len: 61

Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  144  16.585806    162.159.137.234   192.168.1.3      TCP        60      443 → 2240 [ACK] Seq=58
Ack=123 Win=69 Len=0

```


Frame 144: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.159.137.234, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 2240, Seq: 58, Ack: 123, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
145	16.753793	162.159.137.234	192.168.1.3	TLSv1.2	111	Application Data

Frame 145: 111 bytes on wire (888 bits), 111 bytes captured (888 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.159.137.234, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 2240, Seq: 58, Ack: 123, Len: 57
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
146	16.793533	192.168.1.3	162.159.137.234	TCP	54	2240 → 443 [ACK] Seq=123

Ack=115 Win=510 Len=0

Frame 146: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.159.137.234
Transmission Control Protocol, Src Port: 2240, Dst Port: 443, Seq: 123, Ack: 115, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
147	17.320580	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 147: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
148	17.721564	192.168.1.3	103.194.167.42	UDP	50	60671 → 50011 Len=8

Frame 148: 50 bytes on wire (400 bits), 50 bytes captured (400 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Data (8 bytes)
0000 13 37 ca fe e0 00 00 00 .7.....

No.	Time	Source	Destination	Protocol	Length	Info
149	17.872301	103.194.167.42	192.168.1.3	UDP	60	50011 → 60671 Len=8

Frame 149: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Data (8 bytes)
0000 13 37 ca fe e0 00 00 00 .7.....

No.	Time	Source	Destination	Protocol	Length	Info
150	18.320545	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 150: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
151	19.320381	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 151: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
152	20.320774	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 152: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
153	20.405406	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3352/6157, ttl=255 (reply in 164)

Frame 153: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
154	20.443807	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3353/6413, ttl=1 (no response found!)

Frame 154: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
155	20.444147	192.168.1.1	192.168.1.3	ICMP	98	Time-to-live exceeded (Time to live exceeded in transit)

Frame 155: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
156	20.455445	192.168.1.3	8.8.8.8	DNS	84	Standard query 0xd9ea PTR 1.1.168.192.in-addr.arpa

Frame 156: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8

User Datagram Protocol, Src Port: 52668, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
157	20.456787	8.8.8.8	192.168.1.3	DNS	84	Standard query response 0xd9ea No such name PTR 1.1.168.192.in-addr.arpa

Frame 157: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 53, Dst Port: 52668

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
158	20.457035	192.168.1.3	192.168.1.1	NBNS	92	Name query NBSTAT *<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>

Frame 158: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 137, Dst Port: 137

NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
159	20.457302	192.168.1.1	192.168.1.3	ICMP	120	Destination unreachable (Port unreachable)

Frame 159: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3

Internet Control Message Protocol

NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
160	20.457526	fe80::a057:25e3:3808:efc6	ff02::1:3	LLMNR	104	Standard query 0x9530 PTR 1.1.168.192.in-addr.arpa

Frame 160: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)

Internet Protocol Version 6, Src: fe80::a057:25e3:3808:efc6, Dst: ff02::1:3

User Datagram Protocol, Src Port: 52936, Dst Port: 5355

Link-local Multicast Name Resolution (query)

No.	Time	Source	Destination	Protocol	Length	Info
161	20.457634	192.168.1.3	224.0.0.252	LLMNR	84	Standard query 0x9530 PTR 1.1.168.192.in-addr.arpa

Frame 161: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 224.0.0.252

User Datagram Protocol, Src Port: 52936, Dst Port: 5355

Link-local Multicast Name Resolution (query)

No.	Time	Source	Destination	Protocol	Length	Info
162	20.482934	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3354/6669, ttl=2 (no response found!)

Frame 162: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

```
No.      Time      Source      Destination      Protocol Length Info
 163 20.483491    10.5.50.1    192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 163: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 164 20.488504    128.119.245.12 192.168.1.3      ICMP      70      Echo (ping) reply
id=0x0001, seq=3352/6157, ttl=42 (request in 153)
Frame 164: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 165 20.494585    192.168.1.3    8.8.8.8          DNS       82      Standard query 0x3c8b PTR
1.50.5.10.in-addr.arpa
Frame 165: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 49729, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 166 20.495778     8.8.8.8      192.168.1.3      DNS       82      Standard query response 0x3c8b
No such name PTR 1.50.5.10.in-addr.arpa
Frame 166: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 49729
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
 167 20.496054    192.168.1.3    10.5.50.1        NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 167: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 10.5.50.1
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 168 20.496662    10.5.50.1    192.168.1.3      ICMP      120     Destination unreachable (Port
unreachable)
Frame 168: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 169 20.520923    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3355/6925, ttl=3 (no response found!)
Frame 169: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 170 20.522501    207.183.239.53 192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 170: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 171 20.534070    192.168.1.3    8.8.8.8          DNS       87      Standard query 0xe223 PTR
53.239.183.207.in-addr.arpa
Frame 171: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 63378, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
```

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172 20.535359      8.8.8.8          192.168.1.3      DNS      87      Standard query response 0xe223
No such name PTR 53.239.183.207.in-addr.arpa
Frame 172: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 63378
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
   173  20.535588    192.168.1.3    207.183.239.53    NBNS      92      Name query NBSTAT
* <00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 173: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 207.183.239.53
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
   174  20.536203    10.5.50.1     192.168.1.3     ICMP      120     Destination unreachable
(Network unreachable)
Frame 174: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
   175  20.560208    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3356/7181, ttl=4 (no response found!)
Frame 175: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
   176  20.562185    204.154.217.0  192.168.1.3     ICMP      182     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 176: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
   177  20.573109    192.168.1.3     8.8.8.8          DNS      86      Standard query 0x86d8 PTR
0.217.154.204.in-addr.arpa
Frame 177: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 54960, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
   178  20.574650    192.168.1.3     3.224.149.15     TCP      1514    3271 -> 443 [ACK] Seq=17257
Ack=5109 Win=513 Len=1460 [TCP segment of a reassembled PDU]
Frame 178: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 17257, Ack: 5109, Len: 1460
No.      Time      Source      Destination      Protocol Length Info
   179  20.574650    192.168.1.3     3.224.149.15     TCP      1514    3271 -> 443 [ACK] Seq=18717
Ack=5109 Win=513 Len=1460 [TCP segment of a reassembled PDU]
Frame 179: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 18717, Ack: 5109, Len: 1460
No.      Time      Source      Destination      Protocol Length Info
   180  20.574650    192.168.1.3     3.224.149.15     TLSv1.2  1448    Application Data
Frame 180: 1448 bytes on wire (11584 bits), 1448 bytes captured (11584 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 20177, Ack: 5109, Len: 1394
[3 Reassembled TCP Segments (4314 bytes): #178(1460), #179(1460), #180(1394)]
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
   181  20.598672    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3357/7437, ttl=5 (no response found!)
```

Frame 181: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
182	20.600939	204.154.217.168	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 182: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
183	20.604567	192.168.1.3	114.114.114.114	DNS	86	Standard query 0x86d8 PTR 0.217.154.204.in-addr.arpa

Frame 183: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 54960, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
184	20.611753	192.168.1.3	8.8.8.8	DNS	88	Standard query 0x5aa9 PTR 168.217.154.204.in-addr.arpa

Frame 184: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 53697, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
185	20.638019	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3358/7693, ttl=6 (no response found!)

Frame 185: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
186	20.641520	12.86.102.141	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 186: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
187	20.642992	192.168.1.3	114.114.114.114	DNS	88	Standard query 0x5aa9 PTR 168.217.154.204.in-addr.arpa

Frame 187: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 53697, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
188	20.650142	3.224.149.15	192.168.1.3	TCP	60	443 → 3271 [ACK] Seq=5109 Ack=20177 Win=4413 Len=0

Frame 188: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 5109, Ack: 20177, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
189	20.652586	192.168.1.3	8.8.8.8	DNS	86	Standard query 0x75c6 PTR 141.102.86.12.in-addr.arpa

Frame 189: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 57835, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
190	20.653817	8.8.8.8	192.168.1.3	DNS	86	Standard query response 0x75c6 No such name PTR 141.102.86.12.in-addr.arpa

Frame 190: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 57835
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
191	20.654074	192.168.1.3	12.86.102.141	NBNS	92	Name query NBSTAT

*<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 191: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 12.86.102.141
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
192	20.655551	10.5.50.1	192.168.1.3	ICMP	120	Destination unreachable

(Network unreachable)
Frame 192: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
193	20.660774	3.224.149.15	192.168.1.3	TLSv1.2	1293	Application Data

Frame 193: 1293 bytes on wire (10344 bits), 1293 bytes captured (10344 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 5109, Ack: 21571, Len: 1239
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
194	20.660774	3.224.149.15	192.168.1.3	TLSv1.2	92	Application Data

Frame 194: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 6348, Ack: 21571, Len: 38
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
195	20.660838	192.168.1.3	3.224.149.15	TCP	54	3271 → 443 [ACK] Seq=21571

Ack=6386 Win=508 Len=0
Frame 195: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 21571, Ack: 6386, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
196	20.676032	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3359/7949, ttl=7 (no response found!)
Frame 196: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
197	20.681550	12.123.155.78	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 197: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
198	20.692466	192.168.1.3	8.8.8.8	DNS	86	Standard query 0x108f PTR 78.155.123.12.in-addr.arpa

Frame 198: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 49500, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
199	20.711201	8.8.8.8	192.168.1.3	DNS	86	Standard query response 0x108f No such name PTR 78.155.123.12.in-addr.arpa

Frame 199: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 49500

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No.      Time      Source      Destination      Protocol Length Info
 200 20.711555    192.168.1.3    12.123.155.78    NBNS      92      Name query NBSTAT
* <00><00><00><00><00><00><00><00><00><00><00><00>
Frame 200: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 12.123.155.78
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 201 20.712154    10.5.50.1      192.168.1.3      ICMP      120      Destination unreachable
(Network unreachable)
Frame 201: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 202 20.715605    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3360/8205, ttl=8 (no response found!)
Frame 202: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 203 20.722777    12.122.18.14    192.168.1.3      ICMP      186      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 203: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 204 20.734323    192.168.1.3      8.8.8.8          DNS       85      Standard query 0xfcba PTR
14.18.122.12.in-addr.arpa
Frame 204: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 56353, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 205 20.751419    8.8.8.8        192.168.1.3      DNS       85      Standard query response 0xfcba
No such name PTR 14.18.122.12.in-addr.arpa
Frame 205: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 56353
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
 206 20.751684    192.168.1.3    12.122.18.14    NBNS      92      Name query NBSTAT
* <00><00><00><00><00><00><00><00><00><00><00><00>
Frame 206: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 12.122.18.14
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 207 20.752260    10.5.50.1      192.168.1.3      ICMP      120      Destination unreachable
(Network unreachable)
Frame 207: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 208 20.753989    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3361/8461, ttl=9 (no response found!)
Frame 208: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

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No.      Time      Source      Destination      Protocol Length Info
 209 20.760089    12.122.149.133 192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 209: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 210 20.771084    192.168.1.3    8.8.8.8          DNS        87      Standard query 0x0d54 PTR
133.149.122.12.in-addr.arpa
Frame 210: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 52494, Dst Port: 53
Domain Name System (query)

No.      Time      Source      Destination      Protocol Length Info
 211 20.772419    8.8.8.8       192.168.1.3      DNS        87      Standard query response 0x0d54
No such name PTR 133.149.122.12.in-addr.arpa
Frame 211: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 52494
Domain Name System (response)

No.      Time      Source      Destination      Protocol Length Info
 212 20.772683    192.168.1.3    12.122.149.133    NBNS       92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 212: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 12.122.149.133
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service

No.      Time      Source      Destination      Protocol Length Info
 213 20.773392    10.5.50.1     192.168.1.3      ICMP      120      Destination unreachable
(Network unreachable)
Frame 213: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service

No.      Time      Source      Destination      Protocol Length Info
 214 20.793023    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3362/8717, ttl=10 (no response found!)
Frame 214: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 215 20.800010    192.205.32.90  192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 215: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 216 20.810690    192.168.1.3    8.8.8.8          DNS        86      Standard query 0x02f2 PTR
90.32.205.192.in-addr.arpa
Frame 216: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 50091, Dst Port: 53
Domain Name System (query)

No.      Time      Source      Destination      Protocol Length Info
 217 20.811942    8.8.8.8       192.168.1.3      DNS        86      Standard query response 0x02f2
No such name PTR 90.32.205.192.in-addr.arpa
Frame 217: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 50091
Domain Name System(response)

No.      Time      Source      Destination      Protocol Length Info
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218 20.812198      192.168.1.3      192.205.32.90      NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00>
Frame 218: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 192.205.32.90
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
  219 20.812891      10.5.50.1      192.168.1.3      ICMP      120      Destination unreachable
(Network unreachable)
Frame 219: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
  220 20.831511      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3363/8973, ttl=11 (no response found!)
Frame 220: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  221 20.839970      154.54.43.13      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 221: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  222 20.867956      fe80::a057:25e3:3808:efc6 ff02::1:3      LLMNR      104      Standard query 0x9530 PTR
1.1.168.192.in-addr.arpa
Frame 222: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: IPv6mcast_01:00:03 (33:33:00:01:00:03)
Internet Protocol Version 6, Src: fe80::a057:25e3:3808:efc6, Dst: ff02::1:3
User Datagram Protocol, Src Port: 52936, Dst Port: 5355
Link-local Multicast Name Resolution (query)
No.      Time      Source      Destination      Protocol Length Info
  223 20.868015      192.168.1.3      224.0.0.252      LLMNR      84      Standard query 0x9530 PTR
1.1.168.192.in-addr.arpa
Frame 223: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 224.0.0.252
User Datagram Protocol, Src Port: 52936, Dst Port: 5355
Link-local Multicast Name Resolution (query)
No.      Time      Source      Destination      Protocol Length Info
  224 20.870482      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3364/9229, ttl=12 (no response found!)
Frame 224: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  225 20.894163      154.54.44.142      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 225: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  226 20.908514      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3365/9485, ttl=13 (no response found!)
Frame 226: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  227 20.948019      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3366/9741, ttl=14 (no response found!)
```

Frame 227: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
228	20.957425	154.54.42.98	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 228: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
229	20.986173	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3367/9997, ttl=15 (no response found!)

Frame 229: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
230	20.995685	154.54.31.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 230: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
231	21.025320	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3368/10253, ttl=16 (no response found!)

Frame 231: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
232	21.038707	154.54.44.170	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 232: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
233	21.063686	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3369/10509, ttl=17 (no response found!)

Frame 233: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
234	21.083662	154.54.7.130	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 234: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
235	21.102705	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3370/10765, ttl=18 (no response found!)

Frame 235: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
236	21.134260	154.54.29.174	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 236: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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237 21.140757      192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3371/11021, ttl=19 (no response found!)
Frame 237: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
238 21.176291    154.54.3.198    192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 238: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
239 21.179784    192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3372/11277, ttl=20 (no response found!)
Frame 239: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
240 21.217839    192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3373/11533, ttl=21 (no response found!)
Frame 240: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
241 21.218092    38.104.218.14    192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 241: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
242 21.218766    192.168.1.3      8.8.8.8          DNS       86      Standard query 0xee90 PTR
14.218.104.38.in-addr.arpa
Frame 242: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 63717, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
243 21.220046    8.8.8.8        192.168.1.3      DNS       86      Standard query response 0xee90
No such name PTR 14.218.104.38.in-addr.arpa
Frame 243: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 63717
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
244 21.220174    192.168.1.3      38.104.218.14    NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 244: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 38.104.218.14
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
245 21.220848    10.5.50.1      192.168.1.3      ICMP      120      Destination unreachable
(Network unreachable)
Frame 245: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
246 21.257162    192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3374/11789, ttl=22 (no response found!)
```

Frame 246: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
247	21.259641	69.16.0.8	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 247: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
248	21.270708	192.168.1.3	8.8.8.8	DNS	82	Standard query 0x1be4 PTR 8.0.16.69.in-addr.arpa

Frame 248: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 50705, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
249	21.295645	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3375/12045, ttl=23 (no response found!)

Frame 249: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
250	21.297830	69.16.1.0	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 250: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
251	21.301925	192.168.1.3	114.114.114.114	DNS	82	Standard query 0x1be4 PTR 8.0.16.69.in-addr.arpa

Frame 251: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 50705, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
252	21.308653	192.168.1.3	8.8.8.8	DNS	82	Standard query 0xbbc5 PTR 0.1.16.69.in-addr.arpa

Frame 252: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 57514, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
253	21.320058	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 253: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
254	21.335151	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3376/12301, ttl=24 (no response found!)

Frame 254: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
255	21.339635	192.168.1.3	114.114.114.114	DNS	82	Standard query 0xbbc5 PTR 0.1.16.69.in-addr.arpa

Frame 255: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114

User Datagram Protocol, Src Port: 57514, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
256	21.340114	192.80.83.113	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 256: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
257	21.373642	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3377/12557, ttl=25 (no response found!)

Frame 257: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
258	21.375880	128.119.0.10	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 258: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
259	21.412812	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3378/12813, ttl=26 (reply in 266)

Frame 259: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
260	21.414250	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 260: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202

User Datagram Protocol, Src Port: 53713, Dst Port: 443

Data (33 bytes)

```
0000  4a 99 b6 e3 cb b1 35 f9 0a 7c eb 20 f0 f2 1a 38   J.....5...|. ...8
0010  a5 11 c5 2a e3 8d 25 86 cc a2 0b 47 85 d6 a8 fd   ...*..%....G....
0020  b5
```

No.	Time	Source	Destination	Protocol	Length	Info
261	21.415546	128.119.3.32	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 261: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
262	21.432427	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 262: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 443, Dst Port: 53713

Data (25 bytes)

```
0000  4a 60 93 1d 07 57 ca b1 39 a3 d6 d4 68 0d 44 1b   J`...W..9...h.D.
0010  44 35 8f 98 66 4c 5d 43 e8                        D5..fL]C.
```

No.	Time	Source	Destination	Protocol	Length	Info
263	21.450828	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3379/13069, ttl=27 (reply in 267)

Frame 263: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
264	21.458036	128.119.240.253	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 264: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3

Internet Control Message Protocol

[illegible]

```

Frame 274: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 10.5.50.1
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 275 21.996582 10.5.50.1    192.168.1.3      ICMP      120      Destination unreachable (Port
unreachable)
Frame 275: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 276 22.035509 192.168.1.3 207.183.239.53  NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 276: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 207.183.239.53
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 277 22.036145 10.5.50.1    192.168.1.3      ICMP      120      Destination unreachable
(Network unreachable)
Frame 277: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 278 22.154142 192.168.1.3 12.86.102.141  NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 278: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 12.86.102.141
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 279 22.155625 10.5.50.1    192.168.1.3      ICMP      120      Destination unreachable
(Network unreachable)
Frame 279: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 280 22.212205 192.168.1.3 12.123.155.78  NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 280: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 12.123.155.78
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 281 22.215064 10.5.50.1    192.168.1.3      ICMP      120      Destination unreachable
(Network unreachable)
Frame 281: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 282 22.251757 192.168.1.3 12.122.18.14   NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 282: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 12.122.18.14
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info

```

```

283 22.252380      10.5.50.1          192.168.1.3        ICMP      120      Destination unreachable
(Network unreachable)
Frame 283: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 284 22.272759    192.168.1.3    12.122.149.133    NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 284: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 12.122.149.133
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 285 22.273506    10.5.50.1     192.168.1.3     ICMP      120      Destination unreachable
(Network unreachable)
Frame 285: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 286 22.302321    192.168.1.3    8.8.8.8         DNS       82      Standard query 0x1be4 PTR
8.0.16.69.in-addr.arpa
Frame 286: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 50705, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 287 22.313286    192.168.1.3    192.205.32.90    NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 287: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 192.205.32.90
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 288 22.313994    10.5.50.1     192.168.1.3     ICMP      120      Destination unreachable
(Network unreachable)
Frame 288: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 289 22.320005    103.194.167.42 192.168.1.3     RTCP      94      Receiver Report
Frame 289: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
No.      Time      Source      Destination      Protocol Length Info
 290 22.334849    Netgear_bd:df:f4 Giga-Byt_d5:cc:eb ARP       60      Who has 192.168.1.3? Tell
192.168.1.1
Frame 290: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
 291 22.334864    Giga-Byt_d5:cc:eb Netgear_bd:df:f4 ARP       42      192.168.1.3 is at b4:2e:
99:d5:cc:eb
Frame 291: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Address Resolution Protocol (reply)
No.      Time      Source      Destination      Protocol Length Info
 292 22.339813    192.168.1.3    8.8.8.8         DNS       82      Standard query 0xbbc5 PTR
0.1.16.69.in-addr.arpa

```


Frame 292: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 57514, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
293 22.667640 8.8.8.8 192.168.1.3 DNS 86 Standard query response 0x86d8
Server failure PTR 0.217.154.204.in-addr.arpa
Frame 293: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 54960
Domain Name System (response)
No. Time Source Destination Protocol Length Info
294 22.667758 192.168.1.3 114.114.114.114 DNS 86 Standard query 0x86d8 PTR
0.217.154.204.in-addr.arpa
Frame 294: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 54960, Dst Port: 53
Domain Name System (query)
No. Time Source Destination Protocol Length Info
295 22.720294 192.168.1.3 38.104.218.14 NBNS 92 Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 295: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 38.104.218.14
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No. Time Source Destination Protocol Length Info
296 22.720981 10.5.50.1 192.168.1.3 ICMP 120 Destination unreachable
(Network unreachable)
Frame 296: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No. Time Source Destination Protocol Length Info
297 22.722276 192.168.1.3 103.194.167.42 UDP 50 60671 → 50011 Len=8
Frame 297: 50 bytes on wire (400 bits), 50 bytes captured (400 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Data (8 bytes)
0000 13 37 ca fe e1 00 00 00 .7.....
No. Time Source Destination Protocol Length Info
298 22.873039 103.194.167.42 192.168.1.3 UDP 60 50011 → 60671 Len=8
Frame 298: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Data (8 bytes)
0000 13 37 ca fe e1 00 00 00 .7.....
No. Time Source Destination Protocol Length Info
299 22.905830 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3381/13581, ttl=255 (reply in 304)
Frame 299: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
300 22.943765 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3382/13837, ttl=1 (no response found!)
Frame 300: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
301 22.953371 192.168.1.1 192.168.1.3 ICMP 98 Time-to-live exceeded (Time to live exceeded in transit)

Frame 301: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
302	22.981778	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3383/14093, ttl=2 (no response found!)

Frame 302: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
303	22.982396	10.5.50.1	192.168.1.3	ICMP	98	Time-to-live exceeded (Time to live exceeded in transit)

Frame 303: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
304	22.988791	128.119.245.12	192.168.1.3	ICMP	70	Echo (ping) reply

id=0x0001, seq=3381/13581, ttl=42 (request in 299)

Frame 304: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
305	23.013068	192.168.1.3	172.65.244.155	TLSv1.2	84	[TCP ACKed unseen segment] ,

Application Data

Frame 305: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.65.244.155
Transmission Control Protocol, Src Port: 2655, Dst Port: 5223, Seq: 1, Ack: 2, Len: 30
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
306	23.019854	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3384/14349, ttl=3 (no response found!)

Frame 306: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
307	23.021229	207.183.239.53	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 307: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
308	23.029514	172.65.244.155	192.168.1.3	TCP	60	[TCP Previous segment not captured] 5223 → 2655 [ACK] Seq=2 Ack=31 Win=97 Len=0

Frame 308: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.65.244.155, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 5223, Dst Port: 2655, Seq: 2, Ack: 31, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
309	23.057933	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3385/14605, ttl=4 (no response found!)

Frame 309: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
310	23.059961	204.154.217.0	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 310: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3
Internet Control Message Protocol

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No.      Time      Source      Destination      Protocol Length Info
 311 23.096169    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3386/14861, ttl=5 (no response found!)
Frame 311: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 312 23.099001    204.154.217.168 192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 312: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 313 23.134207    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3387/15117, ttl=6 (no response found!)
Frame 313: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 314 23.137632    12.86.102.141   192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 314: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 315 23.172223    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3388/15373, ttl=7 (no response found!)
Frame 315: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 316 23.184783    12.123.155.78   192.168.1.3      ICMP      182     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 316: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 317 23.210269    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3389/15629, ttl=8 (no response found!)
Frame 317: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 318 23.218441    12.122.18.14    192.168.1.3      ICMP      186     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 318: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 319 23.248579    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3390/15885, ttl=9 (no response found!)
Frame 319: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 320 23.255396    12.122.149.133   192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 320: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3

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Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
321	23.286603	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3391/16141, ttl=10 (no response found!)

Frame 321: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
322	23.294731	192.205.32.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 322: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
323	23.320500	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 323: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 50011, Dst Port: 60671

Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
324	23.324629	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3392/16397, ttl=11 (no response found!)

Frame 324: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
325	23.333523	154.54.43.13	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 325: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
326	23.363130	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3393/16653, ttl=12 (no response found!)

Frame 326: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
327	23.387077	154.54.44.142	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 327: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
328	23.401137	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3394/16909, ttl=13 (no response found!)

Frame 328: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
329	23.439157	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3395/17165, ttl=14 (no response found!)

Frame 329: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
330	23.450447	154.54.42.98	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 330: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
331	23.457632	192.168.1.3	192.168.1.1	NBNS	92	Name query NBSTAT

*<00><00><00><00><00><00><00><00><00><00><00><00><00>

Frame 331: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 192.168.1.1

User Datagram Protocol, Src Port: 137, Dst Port: 137

NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
332	23.457970	192.168.1.1	192.168.1.3	ICMP	120	Destination unreachable (Port unreachable)

Frame 332: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3

Internet Control Message Protocol

NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
333	23.477301	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3396/17421, ttl=15 (no response found!)

Frame 333: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
334	23.487008	154.54.31.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 334: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
335	23.496313	192.168.1.3	10.5.50.1	NBNS	92	Name query NBSTAT

*<00><00><00><00><00><00><00><00><00><00><00><00><00>

Frame 335: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 10.5.50.1

User Datagram Protocol, Src Port: 137, Dst Port: 137

NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
336	23.496881	10.5.50.1	192.168.1.3	ICMP	120	Destination unreachable (Port unreachable)

Frame 336: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3

Internet Control Message Protocol

NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
337	23.515478	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3397/17677, ttl=16 (no response found!)

Frame 337: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
338	23.528909	154.54.44.170	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 338: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
339	23.536355	192.168.1.3	207.183.239.53	NBNS	92	Name query NBSTAT

*<00><00><00><00><00><00><00><00><00><00><00><00><00>

Frame 339: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 207.183.239.53

User Datagram Protocol, Src Port: 137, Dst Port: 137

NetBIOS Name Service

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No.      Time      Source      Destination      Protocol Length Info
 340 23.536934    10.5.50.1    192.168.1.3      ICMP      120      Destination unreachable
(Network unreachable)
Frame 340: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 341 23.553510    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3398/17933, ttl=17 (no response found!)
Frame 341: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 342 23.574156    154.54.7.130    192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 342: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 343 23.591510    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3399/18189, ttl=18 (no response found!)
Frame 343: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 344 23.624367    154.54.29.174    192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 344: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 345 23.629565    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3400/18445, ttl=19 (no response found!)
Frame 345: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 346 23.643495    192.168.1.3      8.8.8.8          DNS       88      Standard query 0x5aa9 PTR
168.217.154.204.in-addr.arpa
Frame 346: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 53697, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 347 23.643529    192.168.1.3    114.114.114.114    DNS       88      Standard query 0x5aa9 PTR
168.217.154.204.in-addr.arpa
Frame 347: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 53697, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 348 23.654224    192.168.1.3    12.86.102.141      NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 348: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 12.86.102.141
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 349 23.654977    10.5.50.1    192.168.1.3      ICMP      120      Destination unreachable
(Network unreachable)
```

Frame 349: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
350	23.664902	154.54.3.198	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 350: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
351	23.667838	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3401/18701, ttl=20 (no response found!)

Frame 351: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
352	23.706254	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3402/18957, ttl=21 (no response found!)

Frame 352: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
353	23.708289	38.104.218.14	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 353: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
354	23.712650	192.168.1.3	12.123.155.78	NBNS	92	Name query NBSTAT *<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>

Frame 354: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 12.123.155.78
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
355	23.713264	10.5.50.1	192.168.1.3	ICMP	120	Destination unreachable (Network unreachable)

Frame 355: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
356	23.735564	114.114.114.114	192.168.1.3	DNS	86	Standard query response 0x86d8 Server failure PTR 0.217.154.204.in-addr.arpa

Frame 356: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 114.114.114.114, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 54960
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
357	23.735835	192.168.1.3	204.154.217.0	NBNS	92	Name query NBSTAT *<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>

Frame 357: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 204.154.217.0
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
358	23.737853	10.5.50.1	192.168.1.3	ICMP	120	Destination unreachable (Network unreachable)

Frame 358: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Frame 377: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 38.104.218.14
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
378	24.221327	10.5.50.1	192.168.1.3	ICMP	120	Destination unreachable

(Network unreachable)
Frame 378: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
379	24.290377	192.168.1.3	162.247.243.238	TLSv1.2	78	Application Data

Frame 379: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.247.243.238
Transmission Control Protocol, Src Port: 3525, Dst Port: 443, Seq: 1, Ack: 1, Len: 24
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
380	24.290484	192.168.1.3	162.247.243.238	TCP	54	3525 → 443 [FIN, ACK] Seq=25

Ack=1 Win=513 Len=0
Frame 380: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.247.243.238
Transmission Control Protocol, Src Port: 3525, Dst Port: 443, Seq: 25, Ack: 1, Len: 0
No.

Time	Source	Destination	Protocol	Length	Info
381 24.291841	192.168.1.3	8.8.8.8	DNS	83	Standard query 0xfe8d A

metric-api.newrelic.com
Frame 381: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 56911, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
382	24.295910	8.8.8.8	192.168.1.3	DNS	171	Standard query response 0xfe8d

A metric-api.newrelic.com CNAME metric-api.newrelic.com.cdn.cloudflare.net A 162.247.243.238 A 162.247.243.239
Frame 382: 171 bytes on wire (1368 bits), 171 bytes captured (1368 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 56911
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
383	24.296932	192.168.1.3	162.247.243.238	TCP	66	3572 → 443 [SYN] Seq=0

Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 383: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.247.243.238
Transmission Control Protocol, Src Port: 3572, Dst Port: 443, Seq: 0, Len: 0
No.

Time	Source	Destination	Protocol	Length	Info
384 24.302693	192.168.1.3	8.8.8.8	DNS	82	Standard query 0x1be4 PTR

8.0.16.69.in-addr.arpa
Frame 384: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 50705, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
385	24.302726	192.168.1.3	114.114.114.114	DNS	82	Standard query 0x1be4 PTR

8.0.16.69.in-addr.arpa
Frame 385: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 50705, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
386	24.306004	162.247.243.238	192.168.1.3	TCP	60	443 → 3525 [ACK] Seq=1 Ack=25

Win=67 Len=0

Frame 386: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.247.243.238, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3525, Seq: 1, Ack: 25, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
387	24.306322	162.247.243.238	192.168.1.3	TCP	60	443 → 3525 [FIN, ACK] Seq=1

Ack=26 Win=67 Len=0

Frame 387: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.247.243.238, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3525, Seq: 1, Ack: 26, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
388	24.306348	192.168.1.3	162.247.243.238	TCP	54	3525 → 443 [ACK] Seq=26 Ack=2

Win=513 Len=0

Frame 388: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.247.243.238
Transmission Control Protocol, Src Port: 3525, Dst Port: 443, Seq: 26, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
389	24.313567	162.247.243.238	192.168.1.3	TCP	66	443 → 3572 [SYN, ACK] Seq=0

Ack=1 Win=65535 Len=0 MSS=1460 SACK_PERM=1 WS=1024

Frame 389: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.247.243.238, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3572, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
390	24.313633	192.168.1.3	162.247.243.238	TCP	54	3572 → 443 [ACK] Seq=1 Ack=1

Win=131328 Len=0

Frame 390: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.247.243.238
Transmission Control Protocol, Src Port: 3572, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
391	24.313935	192.168.1.3	162.247.243.238	TLSv1.3	571	Client Hello

Frame 391: 571 bytes on wire (4568 bits), 571 bytes captured (4568 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.247.243.238
Transmission Control Protocol, Src Port: 3572, Dst Port: 443, Seq: 1, Ack: 1, Len: 517

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
392	24.320628	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 392: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
393	24.329496	162.247.243.238	192.168.1.3	TCP	60	443 → 3572 [ACK] Seq=1 Ack=518

Win=67584 Len=0

Frame 393: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.247.243.238, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3572, Seq: 1, Ack: 518, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
394	24.336881	162.247.243.238	192.168.1.3	TLSv1.3	1514	Server Hello, Change Cipher Spec

Frame 394: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.247.243.238, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3572, Seq: 1, Ack: 518, Len: 1460

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
395	24.337725	162.247.243.238	192.168.1.3	TCP	1514	443 → 3572 [ACK] Seq=1461

Ack=518 Win=67584 Len=1460 [TCP segment of a reassembled PDU]

Frame 395: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 162.247.243.238, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3572, Seq: 1461, Ack: 518, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
396	24.337752	192.168.1.3	162.247.243.238	TCP	54	3572 → 443 [ACK] Seq=518

Ack=2921 Win=131328 Len=0
Frame 396: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.247.243.238
Transmission Control Protocol, Src Port: 3572, Dst Port: 443, Seq: 518, Ack: 2921, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
397	24.338048	162.247.243.238	192.168.1.3	TLSv1.3	441	Application Data

Frame 397: 441 bytes on wire (3528 bits), 441 bytes captured (3528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.247.243.238, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3572, Seq: 2921, Ack: 518, Len: 387
[3 Reassembled TCP Segments (3174 bytes): #394(1327), #395(1460), #397(387)]
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
398	24.338773	192.168.1.3	162.247.243.238	TLSv1.3	134	Change Cipher Spec,

Application Data
Frame 398: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.247.243.238
Transmission Control Protocol, Src Port: 3572, Dst Port: 443, Seq: 518, Ack: 3308, Len: 80
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
399	24.339128	192.168.1.3	162.247.243.238	TLSv1.3	947	Application Data

Frame 399: 947 bytes on wire (7576 bits), 947 bytes captured (7576 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.247.243.238
Transmission Control Protocol, Src Port: 3572, Dst Port: 443, Seq: 598, Ack: 3308, Len: 893
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
400	24.340136	192.168.1.3	8.8.8.8	DNS	82	Standard query 0xbbc5 PTR

0.1.16.69.in-addr.arpa
Frame 400: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 57514, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
401	24.340154	192.168.1.3	114.114.114.114	DNS	82	Standard query 0xbbc5 PTR

0.1.16.69.in-addr.arpa
Frame 401: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 57514, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
402	24.354118	162.247.243.238	192.168.1.3	TCP	60	443 → 3572 [ACK] Seq=3308

Ack=598 Win=67584 Len=0
Frame 402: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.247.243.238, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3572, Seq: 3308, Ack: 598, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
403	24.355036	162.247.243.238	192.168.1.3	TCP	60	443 → 3572 [ACK] Seq=3308

Ack=1491 Win=68608 Len=0
Frame 403: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.247.243.238, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3572, Seq: 3308, Ack: 1491, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
404	24.410701	172.65.203.206	192.168.1.3	TCP	60	[TCP Keep-Alive] 2099 → 2346

[ACK] Seq=285 Ack=338 Win=214 Len=0
Frame 404: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.65.203.206, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 2099, Dst Port: 2346, Seq: 285, Ack: 338, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
405	24.410751	192.168.1.3	172.65.203.206	TCP	54	[TCP Keep-Alive ACK] 2346 → 2099 [ACK] Seq=338 Ack=286 Win=4145 Len=0

Frame 405: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.65.203.206

Transmission Control Protocol, Src Port: 2346, Dst Port: 2099, Seq: 338, Ack: 286, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
406	24.411584	192.168.1.3	104.244.42.72	TCP	55	3353 → 443 [ACK] Seq=1 Ack=1 Win=508 Len=1 [TCP segment of a reassembled PDU]

Frame 406: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 104.244.42.72

Transmission Control Protocol, Src Port: 3353, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
407	24.423475	104.244.42.72	192.168.1.3	TCP	66	443 → 3353 [ACK] Seq=1 Ack=2 Win=265 Len=0 SLE=1 SRE=2

Frame 407: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 104.244.42.72, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3353, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
408	24.534520	162.247.243.238	192.168.1.3	TLSv1.3	1144	Application Data, Application Data

Frame 408: 1144 bytes on wire (9152 bits), 1144 bytes captured (9152 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.247.243.238, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3572, Seq: 3308, Ack: 1491, Len: 1090
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
409	24.575119	192.168.1.3	162.247.243.238	TCP	54	3572 → 443 [ACK] Seq=1491 Ack=4398 Win=131328 Len=0

Frame 409: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.247.243.238

Transmission Control Protocol, Src Port: 3572, Dst Port: 443, Seq: 1491, Ack: 4398, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
410	25.235647	192.168.1.3	204.154.217.0	NBNS	92	Name query NBSTAT *<00><00><00><00><00><00><00><00><00><00><00><00><00>

Frame 410: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 204.154.217.0

User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
411	25.236357	10.5.50.1	192.168.1.3	ICMP	120	Destination unreachable (Network unreachable)

Frame 411: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3

Internet Control Message Protocol
NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
412	25.320025	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 412: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
413	25.407140	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3408/20493, ttl=255 (reply in 416)

Frame 413: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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414 25.457279      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3409/20749, ttl=1 (no response found!)
Frame 414: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
415 25.457554      192.168.1.1      192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 415: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
416 25.490267      128.119.245.12      192.168.1.3      ICMP      70      Echo (ping) reply
id=0x0001, seq=3408/20493, ttl=42 (request in 413)
Frame 416: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
417 25.507775      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3410/21005, ttl=2 (no response found!)
Frame 417: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
418 25.508284      10.5.50.1      192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 418: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
419 25.558111      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3411/21261, ttl=3 (no response found!)
Frame 419: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
420 25.559599      207.183.239.53      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 420: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
421 25.574837      192.168.1.3      3.224.149.15      TCP      1514      3271 → 443 [ACK] Seq=21571
Ack=6386 Win=508 Len=1460 [TCP segment of a reassembled PDU]
Frame 421: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 21571, Ack: 6386, Len: 1460
No.      Time      Source      Destination      Protocol Length Info
422 25.574837      192.168.1.3      3.224.149.15      TCP      1514      3271 → 443 [ACK] Seq=23031
Ack=6386 Win=508 Len=1460 [TCP segment of a reassembled PDU]
Frame 422: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 23031, Ack: 6386, Len: 1460
No.      Time      Source      Destination      Protocol Length Info
423 25.574837      192.168.1.3      3.224.149.15      TLSv1.2 1448      Application Data
Frame 423: 1448 bytes on wire (11584 bits), 1448 bytes captured (11584 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 24491, Ack: 6386, Len: 1394
[3 Reassembled TCP Segments (4314 bytes): #421(1460), #422(1460), #423(1394)]

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Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
424	25.608204	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3412/21517, ttl=4 (no response found!)

Frame 424: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
425	25.610285	204.154.217.0	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 425: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
426	25.651942	3.224.149.15	192.168.1.3	TCP	60	443 → 3271 [ACK] Seq=6386

Ack=24491 Win=4413 Len=0

Frame 426: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 6386, Ack: 24491, Len: 0

VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
427	25.658302	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3413/21773, ttl=5 (no response found!)

Frame 427: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
428	25.659958	3.224.149.15	192.168.1.3	TLSv1.2	1293	Application Data

Frame 428: 1293 bytes on wire (10344 bits), 1293 bytes captured (10344 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 6386, Ack: 25885, Len: 1239

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
429	25.659958	3.224.149.15	192.168.1.3	TLSv1.2	92	Application Data

Frame 429: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 7625, Ack: 25885, Len: 38

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
430	25.660002	192.168.1.3	3.224.149.15	TCP	54	3271 → 443 [ACK] Seq=25885

Ack=7663 Win=513 Len=0

Frame 430: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15

Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 25885, Ack: 7663, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
431	25.660588	204.154.217.168	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 431: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
432	25.708347	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3414/22029, ttl=6 (no response found!)

Frame 432: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
433	25.711732	12.86.102.141	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 433: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
434	25.758317	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3415/22285, ttl=7 (no response found!)

Frame 434: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
435	25.768285	12.123.155.78	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 435: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
436	25.808419	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3416/22541, ttl=8 (no response found!)

Frame 436: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
437	25.817424	12.122.18.14	192.168.1.3	ICMP	186	Time-to-live exceeded (Time to live exceeded in transit)

Frame 437: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
438	25.858835	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3417/22797, ttl=9 (no response found!)

Frame 438: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
439	25.866823	12.122.149.133	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 439: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
440	25.908985	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3418/23053, ttl=10 (no response found!)

Frame 440: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
441	25.916199	192.205.32.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 441: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
442	25.959061	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3419/23309, ttl=11 (no response found!)

Frame 442: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
443	25.977315	154.54.43.13	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 443: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
444	26.009294	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3420/23565, ttl=12 (no response found!)

Frame 444: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
445	26.033262	154.54.44.142	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 445: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
446	26.059763	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3421/23821, ttl=13 (no response found!)

Frame 446: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
447	26.108442	154.54.42.98	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 447: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
448	26.109752	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3422/24077, ttl=14 (no response found!)

Frame 448: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
449	26.156961	154.54.31.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 449: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
450	26.159779	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3423/24333, ttl=15 (no response found!)

Frame 450: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
451	26.210302	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3424/24589, ttl=16 (no response found!)

Frame 451: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
452	26.211334	154.54.44.170	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 452: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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453 26.260842      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3425/24845, ttl=17 (no response found!)
Frame 453: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
454 26.268613      154.54.7.130      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 454: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
455 26.296482      52.71.140.13      192.168.1.3      TLSv1.2 85      Application Data
Frame 455: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 157, Ack: 168, Len: 31
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
456 26.296714      192.168.1.3      52.71.140.13      TLSv1.2 89      Application Data
Frame 456: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.71.140.13
Transmission Control Protocol, Src Port: 3293, Dst Port: 443, Seq: 168, Ack: 188, Len: 35
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
457 26.310817      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3426/25101, ttl=18 (no response found!)
Frame 457: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
458 26.320004      103.194.167.42      192.168.1.3      RTP      94      Receiver Report
Frame 458: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
No.      Time      Source      Destination      Protocol Length Info
459 26.332279      154.54.29.174      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 459: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
460 26.361263      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3427/25357, ttl=19 (no response found!)
Frame 460: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
461 26.368772      52.71.140.13      192.168.1.3      TCP      60      443 → 3293 [ACK] Seq=188
Ack=203 Win=144 Len=0
Frame 461: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 188, Ack: 203, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No.      Time      Source      Destination      Protocol Length Info
462 26.384637      154.54.3.198      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 462: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3

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Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  463 26.411288    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3428/25613, ttl=20 (no response found!)
Frame 463: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  464 26.438734    38.104.218.14  192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 464: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  465 26.461335    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3429/25869, ttl=21 (no response found!)
Frame 465: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  466 26.491442    69.16.0.8      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 466: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.0.8, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  467 26.511786    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3430/26125, ttl=22 (no response found!)
Frame 467: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  468 26.542340    69.16.1.0      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 468: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  469 26.562160    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3431/26381, ttl=23 (no response found!)
Frame 469: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  470 26.569856    192.168.1.3    52.71.140.13      TLSv1.2  151      Application Data
Frame 470: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.71.140.13
Transmission Control Protocol, Src Port: 3293, Dst Port: 443, Seq: 203, Ack: 188, Len: 97
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  471 26.594876    192.80.83.113  192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 471: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  472 26.612301    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3432/26637, ttl=24 (no response found!)
Frame 472: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

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Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
473	26.641786	52.71.140.13	192.168.1.3	TCP	60	443 → 3293 [ACK] Seq=188

Ack=300 Win=144 Len=0
Frame 473: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 188, Ack: 300, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
474	26.642226	52.71.140.13	192.168.1.3	TLSv1.2	148	Application Data

Frame 474: 148 bytes on wire (1184 bits), 148 bytes captured (1184 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 188, Ack: 300, Len: 94
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
475	26.642555	128.119.0.10	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 475: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
476	26.662361	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3433/26893, ttl=25 (no response found!)

Frame 476: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
477	26.682223	192.168.1.3	52.71.140.13	TCP	54	3293 → 443 [ACK] Seq=300

Ack=282 Win=509 Len=0
Frame 477: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.71.140.13
Transmission Control Protocol, Src Port: 3293, Dst Port: 443, Seq: 300, Ack: 282, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
478	26.692459	128.119.3.32	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 478: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
479	26.694757	8.8.8.8	192.168.1.3	DNS	88	Standard query response 0x5aa9

Server failure PTR 168.217.154.204.in-addr.arpa
Frame 479: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 53697
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
480	26.712382	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3434/27149, ttl=26 (reply in 484)

Frame 480: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
481	26.735783	192.168.1.3	204.154.217.0	NBNS	92	Name query NBSTAT

*<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 481: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 204.154.217.0
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
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482 26.736370      10.5.50.1          192.168.1.3        ICMP      120      Destination unreachable
(Network unreachable)
Frame 482: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
483 26.746898    128.119.240.253  192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 483: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
484 26.796318    128.119.245.12   192.168.1.3      ICMP      70      Echo (ping) reply
id=0x0001, seq=3434/27149, ttl=42 (request in 480)
Frame 484: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
485 27.135189    192.168.1.3      52.242.211.89    TLSv1.2  155      Application Data
Frame 485: 155 bytes on wire (1240 bits), 155 bytes captured (1240 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.242.211.89
Transmission Control Protocol, Src Port: 1301, Dst Port: 443, Seq: 1, Ack: 1, Len: 101
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
486 27.192453    52.242.211.89    192.168.1.3      TLSv1.2  176      Application Data
Frame 486: 176 bytes on wire (1408 bits), 176 bytes captured (1408 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.242.211.89, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 1301, Seq: 1, Ack: 102, Len: 122
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
487 27.232693    192.168.1.3      52.242.211.89    TCP      54      1301 → 443 [ACK] Seq=102
Ack=123 Win=514 Len=0
Frame 487: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.242.211.89
Transmission Control Protocol, Src Port: 1301, Dst Port: 443, Seq: 102, Ack: 123, Len: 0
No.      Time      Source      Destination      Protocol Length Info
488 27.287708    192.168.1.3      103.194.167.42    RTP      102      Sender Report
Frame 488: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Real-time Transport Control Protocol (Sender Report)
No.      Time      Source      Destination      Protocol Length Info
489 27.320610    103.194.167.42    192.168.1.3      RTP      94      Receiver Report
Frame 489: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
No.      Time      Source      Destination      Protocol Length Info
490 27.570428    192.168.1.3      162.159.134.234    TLSv1.2  105      Application Data
Frame 490: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.159.134.234
Transmission Control Protocol, Src Port: 2004, Dst Port: 443, Seq: 1, Ack: 1, Len: 51
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
491 27.585756    162.159.134.234    192.168.1.3      TCP      60      443 → 2004 [ACK] Seq=1 Ack=52
Win=74 Len=0
Frame 491: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.159.134.234, Dst: 192.168.1.3

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Transmission Control Protocol, Src Port: 443, Dst Port: 2004, Seq: 1, Ack: 52, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
492	27.647782	192.168.1.3	114.114.114.114	DNS	88	Standard query 0x5aa9 PTR 168.217.154.204.in-addr.arpa

Frame 492: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 53697, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
493	27.660052	162.159.134.234	192.168.1.3	TLSv1.2	86	Application Data

Frame 493: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.159.134.234, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 2004, Seq: 1, Ack: 52, Len: 32
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
494	27.700131	192.168.1.3	162.159.134.234	TCP	54	2004 → 443 [ACK] Seq=52 Ack=33 Win=510 Len=0

Frame 494: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.159.134.234
Transmission Control Protocol, Src Port: 2004, Dst Port: 443, Seq: 52, Ack: 33, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
495	27.722162	192.168.1.3	103.194.167.42	UDP	50	60671 → 50011 Len=8

Frame 495: 50 bytes on wire (400 bits), 50 bytes captured (400 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Data (8 bytes)
0000 13 37 ca fe e2 00 00 00 .7.....

No.	Time	Source	Destination	Protocol	Length	Info
496	27.872814	103.194.167.42	192.168.1.3	UDP	60	50011 → 60671 Len=8

Frame 496: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Data (8 bytes)
0000 13 37 ca fe e2 00 00 00 .7.....

No.	Time	Source	Destination	Protocol	Length	Info
497	27.907273	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3435/27405, ttl=255 (reply in 500)

Frame 497: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
498	27.957310	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3436/27661, ttl=1 (no response found!)

Frame 498: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
499	27.957590	192.168.1.1	192.168.1.3	ICMP	98	Time-to-live exceeded (Time to live exceeded in transit)

Frame 499: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
500	27.993287	128.119.245.12	192.168.1.3	ICMP	70	Echo (ping) reply id=0x0001, seq=3435/27405, ttl=42 (request in 497)

Frame 500: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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501 28.007354      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3437/27917, ttl=2 (no response found!)
Frame 501: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
502 28.007948      10.5.50.1      192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 502: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
503 28.015100      8.8.8.8        192.168.1.3      DNS       82      Standard query response 0x1be4
Server failure PTR 8.0.16.69.in-addr.arpa
Frame 503: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 50705
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
504 28.057802      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3438/28173, ttl=3 (no response found!)
Frame 504: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
505 28.059275      207.183.239.53  192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 505: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
506 28.086378      8.8.8.8        192.168.1.3      DNS       82      Standard query response 0xbbc5
Server failure PTR 0.1.16.69.in-addr.arpa
Frame 506: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 57514
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
507 28.107858      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3439/28429, ttl=4 (no response found!)
Frame 507: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
508 28.109751      204.154.217.0   192.168.1.3      ICMP      182     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 508: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
509 28.158313      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3440/28685, ttl=5 (no response found!)
Frame 509: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
510 28.160667      204.154.217.168  192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 510: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

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Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
511	28.208288	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3441/28941, ttl=6 (no response found!)

Frame 511: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
512	28.211404	12.86.102.141	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 512: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
513	28.218761	192.168.1.3	40.91.72.120	TCP	66	3573 → 443 [SYN] Seq=0

Win=65535 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 513: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 40.91.72.120

Transmission Control Protocol, Src Port: 3573, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
514	28.247871	40.91.72.120	192.168.1.3	TCP	66	443 → 3573 [SYN, ACK] Seq=0

Ack=1 Win=65535 Len=0 MSS=1440 WS=256 SACK_PERM=1

Frame 514: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 40.91.72.120, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3573, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
515	28.247963	192.168.1.3	40.91.72.120	TCP	54	3573 → 443 [ACK] Seq=1 Ack=1

Win=262144 Len=0

Frame 515: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 40.91.72.120

Transmission Control Protocol, Src Port: 3573, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
516	28.248237	192.168.1.3	40.91.72.120	TLSv1.2	296	Client Hello

Frame 516: 296 bytes on wire (2368 bits), 296 bytes captured (2368 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 40.91.72.120

Transmission Control Protocol, Src Port: 3573, Dst Port: 443, Seq: 1, Ack: 1, Len: 242

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
517	28.258316	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3442/29197, ttl=7 (no response found!)

Frame 517: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
518	28.263938	12.123.155.78	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 518: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
519	28.279021	40.91.72.120	192.168.1.3	TCP	1514	443 → 3573 [ACK] Seq=1 Ack=243

Win=525312 Len=1460 [TCP segment of a reassembled PDU]

Frame 519: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 40.91.72.120, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3573, Seq: 1, Ack: 243, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
520	28.279072	192.168.1.3	40.91.72.120	TCP	54	3573 → 443 [ACK] Seq=243

Ack=1461 Win=262144 Len=0

Frame 520: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 40.91.72.120
Transmission Control Protocol, Src Port: 3573, Dst Port: 443, Seq: 243, Ack: 1461, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
521	28.279895	40.91.72.120	192.168.1.3	TCP	1514	443 → 3573 [ACK] Seq=1461

Ack=243 Win=525312 Len=1460 [TCP segment of a reassembled PDU]
Frame 521: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 40.91.72.120, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3573, Seq: 1461, Ack: 243, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
522	28.279916	192.168.1.3	40.91.72.120	TCP	54	3573 → 443 [ACK] Seq=243

Ack=2921 Win=262144 Len=0
Frame 522: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 40.91.72.120
Transmission Control Protocol, Src Port: 3573, Dst Port: 443, Seq: 243, Ack: 2921, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
523	28.280220	40.91.72.120	192.168.1.3	TCP	1514	443 → 3573 [ACK] Seq=2921

Ack=243 Win=525312 Len=1460 [TCP segment of a reassembled PDU]
Frame 523: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 40.91.72.120, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3573, Seq: 2921, Ack: 243, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
524	28.280220	40.91.72.120	192.168.1.3	TLSv1.2	1321	Server Hello, Certificate, Certificate Status, Server Key Exchange, Server Hello Done

Frame 524: 1321 bytes on wire (10568 bits), 1321 bytes captured (10568 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 40.91.72.120, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3573, Seq: 4381, Ack: 243, Len: 1267
[4 Reassembled TCP Segments (5647 bytes): #519(1460), #521(1460), #523(1460), #524(1267)]
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
525	28.280240	192.168.1.3	40.91.72.120	TCP	54	3573 → 443 [ACK] Seq=243

Ack=5648 Win=262144 Len=0
Frame 525: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 40.91.72.120
Transmission Control Protocol, Src Port: 3573, Dst Port: 443, Seq: 243, Ack: 5648, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
526	28.284034	192.168.1.3	40.91.72.120	TLSv1.2	147	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message

Frame 526: 147 bytes on wire (1176 bits), 147 bytes captured (1176 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 40.91.72.120
Transmission Control Protocol, Src Port: 3573, Dst Port: 443, Seq: 243, Ack: 5648, Len: 93
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
527	28.297697	192.168.1.3	114.114.114.114	DNS	82	Standard query 0x1be4 PTR 8.0.16.69.in-addr.arpa

Frame 527: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 50705, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
528	28.308734	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3443/29453, ttl=8 (no response found!)

Frame 528: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
529	28.312947	40.91.72.120	192.168.1.3	TLSv1.2	105	Change Cipher Spec, Encrypted Handshake Message

Frame 529: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 40.91.72.120, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3573, Seq: 5648, Ack: 336, Len: 51

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
530	28.312988	192.168.1.3	40.91.72.120	TCP	54	3573 → 443 [ACK] Seq=336

Ack=5699 Win=261888 Len=0

Frame 530: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 40.91.72.120
Transmission Control Protocol, Src Port: 3573, Dst Port: 443, Seq: 336, Ack: 5699, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
531	28.313571	192.168.1.3	40.91.72.120	TCP	1494	3573 → 443 [ACK] Seq=336

Ack=5699 Win=261888 Len=1440 [TCP segment of a reassembled PDU]

Frame 531: 1494 bytes on wire (11952 bits), 1494 bytes captured (11952 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 40.91.72.120
Transmission Control Protocol, Src Port: 3573, Dst Port: 443, Seq: 336, Ack: 5699, Len: 1440

No.	Time	Source	Destination	Protocol	Length	Info
532	28.313571	192.168.1.3	40.91.72.120	TLSv1.2	1399	Application Data

Frame 532: 1399 bytes on wire (11192 bits), 1399 bytes captured (11192 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 40.91.72.120
Transmission Control Protocol, Src Port: 3573, Dst Port: 443, Seq: 1776, Ack: 5699, Len: 1345
[2 Reassembled TCP Segments (2785 bytes): #531(1440), #532(1345)]

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
533	28.313674	192.168.1.3	40.91.72.120	TLSv1.2	170	Application Data

Frame 533: 170 bytes on wire (1360 bits), 170 bytes captured (1360 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 40.91.72.120
Transmission Control Protocol, Src Port: 3573, Dst Port: 443, Seq: 3121, Ack: 5699, Len: 116

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
534	28.320408	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 534: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
535	28.320852	12.122.18.14	192.168.1.3	ICMP	186	Time-to-live exceeded (Time to live exceeded in transit)

Frame 535: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
536	28.343049	40.91.72.120	192.168.1.3	TCP	60	443 → 3573 [ACK] Seq=5699

Ack=3237 Win=525568 Len=0

Frame 536: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 40.91.72.120, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3573, Seq: 5699, Ack: 3237, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
537	28.352660	192.168.1.3	114.114.114.114	DNS	82	Standard query 0xbbc5 PTR 0.1.16.69.in-addr.arpa

Frame 537: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 57514, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
538	28.359144	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3444/29709, ttl=9 (no response found!)

Frame 538: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
539	28.366215	12.122.149.133	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 539: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
540	28.380545	40.91.72.120	192.168.1.3	TLSv1.2	314	Application Data

Frame 540: 314 bytes on wire (2512 bits), 314 bytes captured (2512 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 40.91.72.120, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3573, Seq: 5699, Ack: 3237, Len: 260
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
541	28.380596	192.168.1.3	40.91.72.120	TCP	54	3573 → 443 [ACK] Seq=3237

Ack=5959 Win=261632 Len=0
Frame 541: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 40.91.72.120
Transmission Control Protocol, Src Port: 3573, Dst Port: 443, Seq: 3237, Ack: 5959, Len: 0
No. Time Source Destination Protocol Length Info
542 28.409496 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3445/29965, ttl=10 (no response found!)

Frame 542: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
543	28.416633	192.205.32.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 543: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
544	28.459563	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3446/30221, ttl=11 (no response found!)

Frame 544: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
545	28.467555	154.54.43.13	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 545: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
546	28.509787	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3447/30477, ttl=12 (no response found!)

Frame 546: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
547	28.533261	154.54.44.142	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 547: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
548	28.559827	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3448/30733, ttl=13 (no response found!)

Frame 548: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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549 28.608492      154.54.42.98      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 549: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
550 28.610096      192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3449/30989, ttl=14 (no response found!)
Frame 550: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
551 28.658217      154.54.31.90      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 551: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
552 28.660070      192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3450/31245, ttl=15 (no response found!)
Frame 552: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
553 28.710189      192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3451/31501, ttl=16 (no response found!)
Frame 553: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
554 28.711829      154.54.44.170      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 554: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
555 28.760235      192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3452/31757, ttl=17 (no response found!)
Frame 555: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
556 28.769127      154.54.7.130      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 556: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
557 28.810234      192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3453/32013, ttl=18 (no response found!)
Frame 557: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
558 28.810972      192.168.1.3      123.151.71.34      UDP      388      54312 → 8000 Len=346
Frame 558: 388 bytes on wire (3104 bits), 388 bytes captured (3104 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 123.151.71.34
User Datagram Protocol, Src Port: 54312, Dst Port: 8000
Data (346 bytes)
```

```
0000 00 02 01 86 00 00 00 49 00 00 01 5a 00 00 07 da .....I...Z....
0010 00 00 00 00 cc e3 ed eb 11 e3 f6 13 8e d6 22 b9 .....".
0020 ed 60 63 d4 00 00 00 49 00 00 00 63 00 00 00 00 .`c....I...c....
0030 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00 .....
0040 00 00 f7 c0 b3 5f 02 c9 8b 65 48 0a 72 9b fc 81 ....._...eH.r...
0050 20 6d a4 eb b0 17 be ed bd d7 d1 29 85 af d3 5a m.....)....Z
0060 68 83 be df f3 47 3d fb 8f 6b 5f 39 08 5a c4 b8 h....G=..k_9.Z..
0070 a3 e8 9c ef 70 c7 95 f9 8d dc d9 a6 38 56 42 dd ....p.....8VB.
0080 46 5c 38 1a c4 de f7 fb c2 e5 b7 99 41 74 96 76 F\8.....At.v
0090 49 8e 5d 57 e9 c5 63 a2 fb a0 b2 92 82 03 66 67 I.]W..c.....fg
00a0 e7 3e c4 2e 3c 51 76 8d 95 b7 14 ce 3a fd 3b c2 .>...<Qv.....:;.
00b0 32 52 71 6d 9e 95 eb 30 d9 65 14 7e ec 8b 51 30 2Rqm...0.e.~...Q0
00c0 33 f3 03 06 68 54 25 f0 3f d2 fb 92 53 0f 16 46 3...hT%.?...S..F
00d0 12 49 9b 32 c8 08 33 39 9f d9 6c 6c a0 94 c7 34 .I.2..39..ll...4
00e0 dd 4b 68 33 58 d2 8d f9 2e 21 f3 7e dc d5 7f 5d .Kh3X....!..~...]
00f0 c3 42 56 8b 86 1e b2 ab ab ca 14 76 82 d1 a6 99 .BV.....v....
0100 7c 60 c1 3c 4b 87 ce ea 55 73 f2 14 74 e1 b8 31 |`.<K...Us..t..1
0110 61 02 a8 e1 b0 e8 0a b9 06 c3 83 dc 21 d2 9f 64 a.....!..d
0120 02 f4 89 c5 0b cd a1 82 68 03 22 01 c9 bb 87 0a .....h.".....
0130 20 f4 4e f7 89 db db da ca 79 e8 53 fc f2 bd c4 .N.....y.S....
0140 fc 01 0c dd 17 cf 2f 50 72 d1 8d da 9c e3 fa f3 ...../Pr.....
0150 fb 3d 67 59 b5 2e 52 83 72 e9 .=gY..R.r.
```

No.	Time	Source	Destination	Protocol	Length	Info
559	28.811795	192.168.1.3	123.151.71.34	UDP	388	54312 → 8000 Len=346

Frame 559: 388 bytes on wire (3104 bits), 388 bytes captured (3104 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 123.151.71.34

User Datagram Protocol, Src Port: 54312, Dst Port: 8000

Data (346 bytes)

```
0000 00 02 01 86 00 00 00 4a 00 00 01 5a 00 00 07 da .....J...Z....
0010 00 00 00 00 cc e3 ed eb 11 e3 f6 13 8e d6 22 b9 .....".
0020 ed 60 63 d4 00 00 00 4a 00 00 00 63 00 00 00 00 .`c....J...c....
0030 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00 .....
0040 00 00 55 c2 86 d9 8d 3c 4b 04 85 6c 15 09 89 47 ..U....<K..l...G
0050 39 78 b5 12 90 11 29 dc 86 c1 2f ba 43 2e 24 fc 9x....)..../.C.$.
0060 45 ba a3 e1 62 7d be 02 49 e1 ee 17 a1 d9 0c 8d E...b}..I.....
0070 9c b9 ee 03 f0 d0 88 d5 8c 5b a5 b8 67 c1 78 40 .....[...g.x@
0080 96 51 4d 9f e2 9d a7 45 81 02 9d f7 12 fb 8f 1a .QM....E.....
0090 4e 37 df 78 65 87 00 45 b8 a8 92 2d d5 98 ff 79 N7.xe..E...-...y
00a0 fa 2d 61 64 2e b1 ad 1b a6 f4 82 56 1d 8e fa f4 .-ad.....V....
00b0 71 50 05 10 51 c4 45 b7 6a 96 46 db 5b 5c 1d c0 qP...Q.E.j.F.[\..
00c0 1e 41 f2 c8 fa 08 c0 aa 57 8a 27 b3 d3 8d b4 b8 .A.....W.'.....
00d0 ae 31 74 dc c1 d7 5b c0 61 46 2e e7 f7 eb a4 f4 .1t...[.aF.....
00e0 a2 0b f1 bb 1a 04 23 14 12 8c ca dd ad 68 16 c0 .....#.....h..
00f0 4d 01 37 6d c1 1b 66 e4 12 82 3d fa 22 65 03 ee M.7m..f...="e..
0100 d5 f5 37 b6 54 c6 d6 3e 1e e6 53 02 51 ef 12 76 ..7.T...>..S.Q..v
0110 1e ea 47 7e 29 18 40 08 d2 43 c8 36 18 b9 73 86 ..G~).@..C.6..s.
0120 f6 a4 ae 47 c0 9e c7 90 82 ce 2f 96 3c 33 bf ea ...G...../..<3..
0130 92 c6 08 80 2d 8b 5f 1e 0c 6a 79 34 bd 7d 53 4c .....-..._..jy4.)SL
0140 05 5a 0d 76 b6 5d 4c 0c 88 67 48 e8 07 12 36 5f .Z.v.].L..gH...6_
0150 c9 d9 d6 d5 ff b0 38 d3 69 02 .....8.i.
```

No.	Time	Source	Destination	Protocol	Length	Info
560	28.831580	154.54.29.174	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 560: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
561	28.860551	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3454/32269, ttl=19 (no response found!)

Frame 561: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
562	28.883878	154.54.3.198	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 562: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
563	28.910576	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3455/32525, ttl=20 (no response found!)

Frame 563: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
564	28.929623	192.168.1.3	58.251.106.185	TCP	66	3574 → 443 [SYN] Seq=0

Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 564: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3574, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
565	28.937766	38.104.218.14	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 565: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
566	28.960611	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3456/32781, ttl=21 (no response found!)
Frame 566: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
567	28.990639	69.16.0.8	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 567: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.0.8, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
568	29.010606	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3457/33037, ttl=22 (no response found!)
Frame 568: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
569	29.040551	69.16.1.0	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 569: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
570	29.060638	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3458/33293, ttl=23 (no response found!)
Frame 570: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
571	29.074718	123.151.71.34	192.168.1.3	UDP	324	8000 → 54312 Len=282

Frame 571: 324 bytes on wire (2592 bits), 324 bytes captured (2592 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 123.151.71.34, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 8000, Dst Port: 54312
Data (282 bytes)

0000	00 02 01 86 00 00 00 49 00 00 01 1a 00 00 07 daI.....
0010	00 00 00 00 cc e3 ed eb 11 e3 f6 13 8e d6 22 b9".
0020	ed 60 63 d4 ff ff ff ff 00 00 00 63 00 00 00 00	.`c.....c....
0030	00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00
0040	00 00 32 bd 54 78 34 53 04 c2 78 9d 9e 22 95 57	..2.Tx4S..x..".W
0050	fa e0 49 58 e6 a9 93 0b 82 c6 5b 33 57 e4 4d 5a	..IX.....[3W.MZ
0060	b6 87 eb 0d d6 c8 14 39 c0 15 8f 08 e8 4b 3a 069.....K:.
0070	c8 1a 0b b5 a6 85 8c fe 6c 81 75 e2 71 81 58 33l.u.q.X3
0080	48 b7 e0 b9 32 c4 37 8b d3 b3 ff 49 fd ef f2 06	H...2.7....I....
0090	2d 03 38 ba 42 8e 57 15 3b 5d 77 80 63 60 96 3e	-.8.B.W.;]w.c`.>

```
00a0 fe 80 fc ac ae 41 19 18 6e 5b 6d ed 8d bb 09 40 .....A..n[m....@
00b0 a5 95 42 a8 da e0 37 fa 42 94 5b b4 f6 57 42 59 ..B...7.B.[..WBY
00c0 a5 5a 53 26 be 73 17 12 3c 0a 13 c8 12 b5 d3 66 .ZS&.s...<.....f
00d0 65 05 67 44 33 02 20 c3 83 77 53 0f df 4d ff 55 e.gD3. ..wS..M.U
00e0 a5 5c 58 16 76 a2 78 17 95 24 41 05 95 48 c0 64 .\X.v.x..$A..H.d
00f0 35 ed e3 74 25 89 84 5c 27 7a 00 b4 5a c1 27 5a 5..t%..\ 'z..Z.'Z
0100 62 35 55 ab db 1e d9 f8 6b 2b a5 5f 7f aa 2f d7 b5U.....k+._../.
0110 2a 93 57 0b 99 45 57 a1 c7 b1 *.W..EW...

No.      Time      Source      Destination      Protocol Length Info
 572 29.083071    123.151.71.34    192.168.1.3      UDP          292    8000 → 54312 Len=250
Frame 572: 292 bytes on wire (2336 bits), 292 bytes captured (2336 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 123.151.71.34, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 8000, Dst Port: 54312
Data (250 bytes)
0000 00 02 01 86 00 00 00 4a 00 00 00 fa 00 00 07 da .....J.....
0010 00 00 00 00 cc e3 ed eb 11 e3 f6 13 8e d6 22 b9 .....".
0020 ed 60 63 d4 ff ff ff ff 00 00 00 63 00 00 00 00 ..`c.....C....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00 .....
0040 00 00 50 91 cf 7b d7 24 80 f2 f0 b2 af 52 b4 b2 ..P..{.$.....R..
0050 55 9c ec 14 76 37 a8 17 3a 05 78 ed f2 b1 04 a4 U...v7...:x.....
0060 c8 a2 0f b7 41 8f d6 d1 fe 0f 43 fd df 0e 79 19 ....A.....C...y.
0070 e6 26 3e 60 1d 5b d5 a7 de ec 71 4b 8e 20 98 e2 .&>`.[....qK. ..
0080 af 75 ab f8 db 3b e7 f4 fe 8f f7 70 02 0d eb f0 .u...;.....p....
0090 d3 29 ce 67 39 9f eb e7 50 65 db c2 9b 8c 59 a8 .).g9...Pe....Y.
00a0 2e a1 fe 29 d1 21 63 60 a0 0d f6 a7 15 c2 aa d6 ...).!c`.....
00b0 bb 57 eb 36 25 cc 2f 4c 7b 90 92 72 c5 66 8b 79 .W.6%/L{...r.f.y
00c0 93 38 52 60 f9 e1 c8 7d e4 0d 0e ed ac d9 e6 93 .8R`...}.....
00d0 f0 86 ed 66 b4 9c 29 16 9a c2 51 6b 2f 8e 85 6f ...f..)...Qk/..o
00e0 67 36 be 3f 20 27 da d2 c9 c7 aa d6 da 31 d7 6a g6.? '.....1.j
00f0 4f b8 2d 4d d3 0b be 4a 74 d1 0.-M...Jt.

No.      Time      Source      Destination      Protocol Length Info
 573 29.093453    192.80.83.113    192.168.1.3      ICMP          70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 573: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 574 29.110632    192.168.1.3      128.119.245.12    ICMP          70      Echo (ping) request
id=0x0001, seq=3459/33549, ttl=24 (no response found!)
Frame 574: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 575 29.119312    192.168.1.3      203.205.239.248    TCP          66      3575 → 8081 [SYN] Seq=0
Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 575: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3575, Dst Port: 8081, Seq: 0, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 576 29.119728    192.168.1.3      203.205.239.248    TCP          66      3576 → 8081 [SYN] Seq=0
Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 576: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3576, Dst Port: 8081, Seq: 0, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 577 29.120927    192.168.1.3      203.205.239.248    TCP          66      3577 → 8081 [SYN] Seq=0
Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 577: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3577, Dst Port: 8081, Seq: 0, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 578 29.121235    192.168.1.3      203.205.239.248    TCP          66      3578 → 8081 [SYN] Seq=0
Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 578: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
```

Transmission Control Protocol, Src Port: 3578, Dst Port: 8081, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
579	29.140932	128.119.0.10	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 579: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
580	29.154980	58.251.106.185	192.168.1.3	TCP	66	443 → 3574 [SYN, ACK] Seq=0

Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024

Frame 580: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3574, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
581	29.155058	192.168.1.3	58.251.106.185	TCP	54	3574 → 443 [ACK] Seq=1 Ack=1

Win=65536 Len=0

Frame 581: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185

Transmission Control Protocol, Src Port: 3574, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
582	29.155100	192.168.1.3	58.251.106.185	TCP	360	3574 → 443 [PSH, ACK] Seq=1

Ack=1 Win=65536 Len=306 [TCP segment of a reassembled PDU]

Frame 582: 360 bytes on wire (2880 bits), 360 bytes captured (2880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185

Transmission Control Protocol, Src Port: 3574, Dst Port: 443, Seq: 1, Ack: 1, Len: 306

No.	Time	Source	Destination	Protocol	Length	Info
583	29.160809	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3460/33805, ttl=25 (no response found!)

Frame 583: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
584	29.190766	128.119.3.32	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 584: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
585	29.210877	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3461/34061, ttl=26 (reply in 603)

Frame 585: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
586	29.246289	128.119.240.253	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 586: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
587	29.277581	203.205.239.248	192.168.1.3	TCP	66	8081 → 3576 [SYN, ACK] Seq=0

Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024

Frame 587: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 8081, Dst Port: 3576, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
588	29.277679	192.168.1.3	203.205.239.248	TCP	54	3576 → 8081 [ACK] Seq=1 Ack=1

Win=65536 Len=0

Frame 588: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3576, Dst Port: 8081, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
589	29.277715	192.168.1.3	203.205.239.248	TCP	1073	3576 → 8081 [PSH, ACK] Seq=1

Ack=1 Win=65536 Len=1019
Frame 589: 1073 bytes on wire (8584 bits), 1073 bytes captured (8584 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3576, Dst Port: 8081, Seq: 1, Ack: 1, Len: 1019
Data (1019 bytes)

0000	03 fb 08 00 04 06 0b 77 75 70 5f 76 65 72 73 69wup_versi
0010	6f 6e 16 03 33 2e 30 06 0d 54 59 50 45 5f 43 4f	on..3.0..TYPE_CO
0020	4d 50 52 45 53 53 16 01 32 06 09 65 6e 63 72 5f	MPRESS..2..encr_
0030	74 79 70 65 16 07 72 73 61 70 6f 73 74 06 07 62	type..rsapost..b
0040	65 61 5f 6b 65 79 16 ac 52 45 4f 47 75 46 35 58	ea_key..RE0GuF5X
0050	75 36 63 4a 2f 33 66 70 71 4c 51 64 4b 6f 6b 68	u6cJ/3fpqLQdKokh
0060	33 31 70 2b 51 36 72 67 32 6e 41 33 51 6b 51 75	31p+Q6rg2nA3QkQu
0070	56 6a 6d 35 44 69 51 31 4c 46 34 50 71 5a 37 34	Vjm5DiQ1LF4PqZ74
0080	45 58 59 37 34 69 67 6f 6d 64 4f 53 73 38 43 4c	EXY74igomd0Ss8CL
0090	75 4a 65 57 44 2b 47 34 36 52 6c 75 41 72 64 37	uJeWD+G46RluArd7
00a0	4e 55 44 73 41 4b 68 63 6e 70 4e 6d 71 52 57 73	NUDsAKhcnpmqRWs
00b0	68 72 46 57 6f 49 64 6a 76 71 39 56 67 69 78 4b	hrFWoIdjvq9VgixK
00c0	6a 53 34 54 63 34 50 5a 4b 4e 4b 71 72 43 78 53	jS4Tc4PZKNKqrCxS
00d0	37 66 64 44 73 41 39 39 55 4d 65 33 79 38 2b 44	7fdDsA99UME3y8+D
00e0	37 56 66 69 32 67 6d 73 46 77 35 52 58 74 4b 43	7Vfi2gmsFw5RXtKC
00f0	4e 67 51 3d 1d 00 01 03 00 01 5f 07 42 16 59 33	NgQ=....._B.Y3
0100	11 52 5e a8 6e e2 59 4b 9c c7 8a 16 1b 61 98 fc	.R^.n.YK.....a..
0110	b9 e7 a7 70 96 5d 77 66 6c 3c 33 1c 29 9e 31 a2	...p.]wfl<3.).1.
0120	9e 78 c5 d5 55 56 28 7f 5d 11 82 c5 32 f9 a0 56	.x..UV(.]...2..V
0130	93 7c c9 26 96 2c 40 1e 17 d3 cd 45 e7 c9 21 99	. .&.,@....E...!
0140	b7 e0 7e 59 d3 aa 79 9c 03 e2 c3 68 d7 a5 77 39	..~Y..y....h..w9
0150	d2 bf 2c 1c 83 36 ed 4e 59 60 da 65 c5 64 dd f4	...6.NY`.e.d..
0160	42 82 cf 43 c5 72 b5 95 4f c8 a6 d4 a6 70 7e b7	B..C.r...0....p~.
0170	74 b8 c8 a0 3a 10 e5 54 d5 a7 ac 2f 9f 5e ea 52	t....T.../.^.R
0180	88 fb 4c 60 fb 70 98 4c 68 c0 0a a2 07 10 85 bc	..L`.p.Lh.....
0190	45 41 fb 1e 36 1f 6b d9 05 df 60 7b fe ca da c6	EA..6.k...`{....
01a0	74 70 15 ac 46 7f db ea 22 ef 92 80 3e 59 b6 84	tp..F..."...>Y..
01b0	c0 87 14 12 77 1d b1 e7 14 c2 4c 45 e4 b7 6a 80w.....LE..j.
01c0	5b a7 dc f2 3b 22 98 cf b8 fb 3e 64 5c 8c dc 00	[...;".....>d\...
01d0	5f fe cb 7e 44 4d 6b 4a b4 39 74 ef 08 a0 00 3e	_...~DMkJ.9t....>
01e0	19 9e 0b c3 63 0e 64 42 e9 5e f2 ac 38 f1 a7 39c.dB.^..8..9
01f0	1c aa ea ff 51 8f 3b 7c f4 fc b7 a6 6f e3 8d 4eQ.;o..N
0200	39 a1 cb 87 46 d8 b7 d2 44 98 65 4b b6 2f 71 82	9...F...D.eK./q.
0210	86 5c ba c3 91 52 dc 6c 97 00 d4 7d 48 8d b6 27	.\...R.l...}H..'
0220	ce 60 42 13 e7 27 7f f8 23 ba 5d 3b 36 51 ee e0	..`B..'..#.];6Q..
0230	95 49 47 ee 15 66 a7 0a b0 9e f2 74 26 bd bf b2	.IG..f.....t&...
0240	23 89 74 34 b2 4b 62 04 b6 75 fb 08 46 07 f4 48	#.t4.Kb...u..F..H
0250	13 d1 69 04 7f 54 c4 b2 b7 21 df d5 60 9c c8 14	..i..T...!...`...
0260	61 dc 81 9a 51 1b 8e 19 c3 e8 0b d1 22 b3 4e 10	a...Q.....".N.
0270	62 e1 ae c1 75 01 55 ec 89 4d 87 73 9d e2 99 6d	b....u.U..M.s...m
0280	f3 d2 81 99 ec 1d bc e2 0e 69 e0 49 78 e0 b4 b6i.Ix...
0290	83 88 b4 df 5f b6 e5 18 e8 ae 42 34 67 b8 01 aa_.....B4g...
02a0	88 19 99 0a 21 bd ac 32 21 15 39 35 58 92 fd 8f!..2!.95X...
02b0	a2 8b 82 01 3d ea b2 7b 34 72 cb e7 87 04 08 d7={4r.....
02c0	b1 5f ab d3 b1 9a e0 ca 85 92 27 fc e4 1b 8a 16	_.'.....
02d0	72 f2 d4 79 08 c8 6e 29 05 2a 39 f3 bd eb 66 e1	r..y..n).*9...f.
02e0	a9 7f 74 dd 7a cb f3 c7 de 43 f5 a0 06 9e a4 d4	..t.z....C.....
02f0	02 2a f4 50 7f 8c 91 ab 74 f6 30 f9 8d cc eb 00	..*.P....t.0.....
0300	b3 f4 24 a2 2e 97 64 59 a6 b0 94 16 52 e2 14 da	..\$....dY....R...
0310	e8 33 5a a2 65 a2 e3 59 44 f3 af 5f d9 99 d3 89	.3Z.e..YD..._....
0320	36 9b 63 58 6d 55 95 80 2c f6 0f 32 39 b1 b9 95	6.cXmU...,..29...
0330	50 78 1e 77 5f a4 6a 15 01 7a f5 b7 0f 6a 42 77	Px.w_.j..z...jBw
0340	de b7 86 4b 45 21 10 16 d1 ff 3e 95 3c 58 ed a8	...KE!.....>.<X..
0350	7a ea 82 d0 fc 5c 36 12 02 96 4b 13 52 6d 66 4f	z....\6...K.RmfO
0360	98 63 32 9c 0c 9f 82 c5 2b 4f 5b 9f 8c 8b 6d 8a	.c2.....+0[...m.
0370	f4 67 da 90 77 60 16 73 c7 8f 87 5e 95 35 3e 2d	.g..w`.s....^>5>-
0380	7f a3 c9 28 cf d3 35 46 be 2f c5 97 87 10 c0 d6	...(..5F./.....
0390	da 91 67 61 71 fe 1c de 32 07 9a dc 9f fc 4a 9d	..gaq...2.....J.
03a0	79 ea 26 f2 2d 13 e1 81 80 50 1e f9 bf 77 c0 9b	y.&.-....P...w..
03b0	51 1b 29 c4 75 0e 71 4e a0 cc 04 37 55 b2 06 2b	Q.).u.qN...7U..+
03c0	b9 85 95 2f e7 1b 4e 79 29 c3 c9 1a 56 75 22 00	.../..Ny)...Vu".
03d0	ac f5 1b e1 b1 90 1e 6e ce b5 aa 3f 78 4e b5 59n....?xN.Y
03e0	7c 95 0f bc 1c 5e 0b a8 85 73 a1 19 0d 6d 6f 89^....s....mo.
03f0	7b 95 2e 46 00 e8 56 c0 81 0d 0a	{..F..V....

No. Time Source Destination Protocol Length Info
590 29.277750 192.168.1.3 203.205.239.248 TCP 54 3576 → 8081 [FIN, ACK]
Seq=1020 Ack=1 Win=65536 Len=0

Frame 590: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3576, Dst Port: 8081, Seq: 1020, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
591 29.279682 203.205.239.248 192.168.1.3 TCP 66 8081 → 3575 [SYN, ACK] Seq=0
Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024
Frame 591: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3575, Seq: 0, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
592 29.279719 192.168.1.3 203.205.239.248 TCP 54 3575 → 8081 [ACK] Seq=1 Ack=1
Win=65536 Len=0
Frame 592: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3575, Dst Port: 8081, Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
593 29.279753 192.168.1.3 203.205.239.248 TCP 1073 3575 → 8081 [PSH, ACK] Seq=1
Ack=1 Win=65536 Len=1019
Frame 593: 1073 bytes on wire (8584 bits), 1073 bytes captured (8584 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3575, Dst Port: 8081, Seq: 1, Ack: 1, Len: 1019
Data (1019 bytes)
0000 03 fb 08 00 04 06 0b 77 75 70 5f 76 65 72 73 69wup_versi
0010 6f 6e 16 03 33 2e 30 06 0d 54 59 50 45 5f 43 4f on..3.0..TYPE_CO
0020 4d 50 52 45 53 53 16 01 32 06 09 65 6e 63 72 5f MPRESS..2..encr_
0030 74 79 70 65 16 07 72 73 61 70 6f 73 74 06 07 62 type..rsapost..b
0040 65 61 5f 6b 65 79 16 ac 52 45 4f 47 75 46 35 58 ea_key..REOGuF5X
0050 75 36 63 4a 2f 33 66 70 71 4c 51 64 4b 6f 6b 68 u6cJ/3fpqLQdKokh
0060 33 31 70 2b 51 36 72 67 32 6e 41 33 51 6b 51 75 31p+Q6rg2nA3QkQu
0070 56 6a 6d 35 44 69 51 31 4c 46 34 50 71 5a 37 34 Vjm5DiQ1LF4PqZ74
0080 45 58 59 37 34 69 67 6f 6d 64 4f 53 73 38 43 4c EXY74igomd0Ss8CL
0090 75 4a 65 57 44 2b 47 34 36 52 6c 75 41 72 64 37 uJeWD+G46RluArd7
00a0 4e 55 44 73 41 4b 68 63 6e 70 4e 6d 71 52 57 73 NUDsAKhcnpNmqrWs
00b0 68 72 46 57 6f 49 64 6a 76 71 39 56 67 69 78 4b hrFWoIdjvq9VgixK
00c0 6a 53 34 54 63 34 50 5a 4b 4e 4b 71 72 43 78 53 js4Tc4PZKNKqrCxS
00d0 37 66 64 44 73 41 39 39 55 4d 65 33 79 38 2b 44 7fdDsA99UME3y8+D
00e0 37 56 66 69 32 67 6d 73 46 77 35 52 58 74 4b 43 7Vfi2gmsFw5RXtKC
00f0 4e 67 51 3d 1d 00 01 03 00 ed 85 fd 4b 59 f3 56 NgQ=.....KY.V
0100 68 66 c2 5c b3 7b 1d 58 f1 3e 41 91 c8 ca 4a 46 hf.\.{.X.>A...JF
0110 21 11 f6 d6 bc e7 24 5a f8 10 51 f0 c6 3e aa c7 !.....\$Z..Q..>..
0120 ca 32 9b c8 2c 73 4b 1b 98 1b dd 1c f9 ae d1 80 .2...sK.....
0130 db 58 c7 ac 2b b9 5f 43 b9 a9 b3 c5 f8 8c fb cc .X...+_C.....
0140 10 82 6a 2d 86 11 4f ad 01 0b 07 f6 5d e9 cf fd ..j--.0....]...
0150 4c 12 af 83 bb 7f f2 08 52 7a 76 a0 e0 84 55 35 L.....Rzv...U5
0160 9d 15 29 1e 86 34 b2 11 50 09 49 94 2f cc 1e 03 ..)..4..P.I./...
0170 26 2b b0 bd 44 f3 3a 9d 4f a9 fd c2 35 f9 77 c4 &+..D.:.0...5.w.
0180 bf 28 a2 78 30 af 56 e9 86 13 97 38 94 3b 50 29 .(.x0.V....8.;P)
0190 96 89 31 7b a1 10 e6 03 95 dd 57 90 c2 25 57 dd ..1{.....W..%W.
01a0 c2 ca 87 91 89 a3 21 0e 42 34 25 d1 14 1e 9d 8a!.B4%....
01b0 c6 b7 3c 7b 0a 9d 51 5e 4a 6a 6c 4d 27 73 53 61 ..<{..Q^JjLM'sSa
01c0 08 ec cf 65 45 9d a1 25 4f 0e 37 a6 ee b8 ea 77 ...eE..%0.7....w
01d0 18 2c 71 37 00 ec cd 87 79 d1 e6 86 35 f6 a5 1f .,q7....y...5...
01e0 d2 c3 bf 67 de fd 91 38 0c cb 5a 0e 56 9a 17 6c ...g...8..Z.V..l
01f0 6b 95 c9 30 11 56 95 d9 26 d3 ab 62 d7 d7 25 4d k..0.V..&..b..%M
0200 f5 31 20 eb 25 de b0 7f 86 9c 11 ba 06 9f 84 ca .1.%.
0210 34 3e d5 9e 57 7a 66 1b b9 f7 ab 6a c1 15 7e 4b 4>..Wzf....j..~K
0220 f5 50 66 ad bd 9d 99 cd f1 94 ec 34 89 5a 58 37 .Pf.....4.ZX7
0230 d0 95 88 18 71 9d c0 b0 c7 fb 88 82 aa d0 da 32q.....2
0240 6c 3f 5f 00 cb 0c ee 1a 6e 24 2d c7 84 33 a8 9b l?_.....n\$-..3..
0250 70 8c b4 2b 9a 53 a8 4f 9d ea 1c d5 87 b2 17 5a p..+..S.O.....Z
0260 e9 00 73 4c b7 6e 97 41 60 cd cd 9e 31 e7 2e e1 ..sL.n.A`...1...
0270 f1 86 68 4c 50 70 ea 07 3e 03 96 99 1d 9a 52 91 ..hLPP..>....R.
0280 11 a2 35 e4 0f a6 39 a2 15 9d 1e 3d 38 b0 ee a6 ..5...9....=8...
0290 ea 1a 5f c5 3a d5 20 a7 ae c3 16 31 c5 16 76 9a .._:. .1..v.
02a0 61 c2 24 f4 c4 59 bf 78 29 2c 30 65 a3 c4 ec 9b a.\$..Y.x),0e....
02b0 2d d4 de 37 81 ec 54 a9 54 60 1b d9 dd 57 f8 eb -..\$.T.T`...W..
02c0 ec ed 7d c6 fa ec df 5f 31 ab 22 55 d9 33 ef f2 ..}...._1."U.3..
02d0 7a e6 0e de 84 07 6a d2 46 af 41 21 61 5b 01 c8 z.....j.F.A!a[..
02e0 9c f2 58 ea eb a9 22 1a 86 7b 81 2f 55 10 41 cc ..X..."{./U.A.
02f0 f7 64 66 26 de 8a f8 15 b6 c4 ef 37 30 1e f8 9e .df&.....70...
0300 5a 4c bc fe 46 3d 90 0b 78 b3 fe 24 a1 61 5e 48 ZL..F=...x..\$.a^H

```
0310 71 62 d2 01 27 37 fc be d7 14 75 fb f4 37 74 93 qb..'7....u..7t.
0320 28 50 99 9e eb ee 60 7e 94 bc 21 d7 76 5f c0 b9 (P....`n...!..v_..
0330 9e e2 62 52 d9 0e 75 70 4d 88 83 2e 0c 9b 2b 67 ..bR...up.....+g
0340 1a 73 11 72 82 1b 64 b5 49 47 b5 3a 56 70 a1 36 ..s.r...d.IG.:Vp.6
0350 59 30 02 6b 46 36 7e 9e d4 c5 84 89 53 0c d5 ad Y0.kF6~.....S...
0360 12 c3 96 cf 88 46 ad ce 32 17 5a fb fb 94 78 1b .....F..2.Z...x.
0370 eb 19 0e a1 a3 b0 91 18 af fc 7f 9f 26 9a 87 5f .....&.._
0380 af d3 78 8c f2 06 99 d1 9e 69 09 a7 6e 4b 8e 39 ..x.....i..nK.9
0390 90 e5 11 a4 7b b0 8d e3 6f 9c 94 97 07 1e 7a bd ....{...o.....Z.
03a0 bf 93 4d 1c a4 bc e0 3b 04 4d a9 ba 2a 55 17 2c ..M....;.M..*U.,
03b0 96 5b 17 7c 7a b9 65 05 cb 41 c5 09 f5 93 32 08 .[.|z.e..A....2.
03c0 97 e4 23 97 b6 3f cb 00 39 db b7 08 73 a8 51 05 ..#...?..9....s.Q.
03d0 eb 66 f2 a8 35 2a b8 93 c0 73 81 dc 9c 3f 37 1e .f..5*...s...?7.
03e0 17 83 da b2 8a 76 02 c3 77 57 f8 6b 4e 19 2f 12 .....v...wW.kN./.
03f0 07 1c 44 b2 53 83 b4 0e 76 0d 0a ..D.S...v..

No.      Time      Source      Destination      Protocol Length Info
 594 29.279774      192.168.1.3      203.205.239.248      TCP          54      3575 → 8081 [FIN, ACK]
Seq=1020 Ack=1 Win=65536 Len=0
Frame 594: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3575, Dst Port: 8081, Seq: 1020, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 595 29.280939      203.205.239.248      192.168.1.3      TCP          66      8081 → 3577 [SYN, ACK] Seq=0
Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024
Frame 595: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3577, Seq: 0, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 596 29.280972      192.168.1.3      203.205.239.248      TCP          54      3577 → 8081 [ACK] Seq=1 Ack=1
Win=65536 Len=0
Frame 596: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3577, Dst Port: 8081, Seq: 1, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 597 29.281000      192.168.1.3      203.205.239.248      TCP        1137      3577 → 8081 [PSH, ACK] Seq=1
Ack=1 Win=65536 Len=1083
Frame 597: 1137 bytes on wire (9096 bits), 1137 bytes captured (9096 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3577, Dst Port: 8081, Seq: 1, Ack: 1, Len: 1083
Data (1083 bytes)
0000 04 3b 08 00 04 06 0b 77 75 70 5f 76 65 72 73 69 .;.....wup_versi
0010 6f 6e 16 03 33 2e 30 06 0d 54 59 50 45 5f 43 4f on..3.0..TYPE_CO
0020 4d 50 52 45 53 16 01 32 06 09 65 6e 63 72 5f MPRESS..2..encr_
0030 74 79 70 65 16 07 72 73 61 70 6f 73 74 06 07 62 type..rsapost..b
0040 65 61 5f 6b 65 79 16 ac 52 45 4f 47 75 46 35 58 ea_key..RE0GuF5X
0050 75 36 63 4a 2f 33 66 70 71 4c 51 64 4b 6f 6b 68 u6cJ/3fpqLQdKokh
0060 33 31 70 2b 51 36 72 67 32 6e 41 33 51 6b 51 75 31p+Q6rg2nA3QkQu
0070 56 6a 6d 35 44 69 51 31 4c 46 34 50 71 5a 37 34 Vjm5DiQ1LF4PqZ74
0080 45 58 59 37 34 69 67 6f 6d 64 4f 53 73 38 43 4c EXY74igomdOSs8CL
0090 75 4a 65 57 44 2b 47 34 36 52 6c 75 41 72 64 37 uJewD+G46RluArd7
00a0 4e 55 44 73 41 4b 68 63 6e 70 4e 6d 71 52 57 73 NUDsAKhcnPnmqRWs
00b0 68 72 46 57 6f 49 64 6a 76 71 39 56 67 69 78 4b hrFWoIdjvq9VGixK
00c0 6a 53 34 54 63 34 50 5a 4b 4e 4b 71 72 43 78 53 js4Tc4PZKNKqrCxS
00d0 37 66 64 44 73 41 39 39 55 4d 65 33 79 38 2b 44 7fdDsA99UME3y8+D
00e0 37 56 66 69 32 67 6d 73 46 77 35 52 58 74 4b 43 7Vfi2gmsFw5RXtKC
00f0 4e 67 51 3d 1d 00 01 03 40 9a 6f d0 17 97 c9 55 NgQ=....@.o....U
0100 d1 08 58 5b a4 19 40 7d eb 2a f3 21 e1 8f fd d0 ..X[...@}.*!....
0110 0e a5 49 fa f2 6d 26 df 08 3a e7 8c 7e 39 c1 c9 ..I..m&.....~9..
0120 66 eb 6c 7f bd 6b 70 dd f8 7a 82 27 44 35 9c 77 f.l..kp..z.'D5.w
0130 21 2a d6 ab bd 1e 5c e7 a5 d9 db 3b 86 09 9d ff !*....\....;....
0140 a6 d5 51 2d a6 89 3d ee ae d1 f3 72 4e 59 62 f8 ..Q--..=....rNYb.
0150 28 6b 44 3e 17 ab ff d9 d9 f7 71 1d 6a e8 19 4c (kD>.....q.j..L
0160 51 84 67 19 1c 29 6c f0 3a 40 38 19 32 3a 3d cd Q.g..)l.:@8.2:=.
0170 95 b6 c2 7d 92 60 2b a1 43 af 9f 37 eb 83 c5 8e ...}.`+.C..7....
0180 10 2a 15 fa 7c 40 b1 15 49 78 33 52 6c ab 7b e3 ..*..|@..Ix3Rl.{.
0190 a8 5d f6 02 98 91 22 46 a1 76 93 13 a4 86 2b 58 .]...."F.v....+X
01a0 14 44 bb 37 f2 f8 ee 1a bb bd 85 b8 e5 30 a8 82 ..D.7.....0..
01b0 b4 ef a4 a2 33 41 51 c2 5c c2 c1 83 05 7b b3 8c ....3AQ.\....{..
01c0 fe 42 b8 78 2c 41 74 0d fe 95 61 d3 c0 b2 f8 72 .B.x,At...a....r
01d0 99 2c 09 5f 81 37 9f e8 7c 88 b3 fc 34 c4 fb b6 .,_.7..|...4...
01e0 c8 ae 9c bf ea 41 42 e8 c2 7b a0 eb 29 65 b5 86 .....AB..{..}e..
```

```
01f0 46 38 3b 27 2f a4 1b 89 05 eb 2b ea 17 f1 1d 94 F8;'/.....+.....
0200 39 62 a9 c9 94 a4 86 7e b4 ec e4 13 73 8a 6d 71 9b.....~.....s.mq
0210 d1 93 61 f5 ce fc f3 6e 50 b8 f8 3c 05 f5 a3 fc ..a.....nP...<....
0220 58 59 99 a7 9f 80 a9 26 b6 5e 38 15 76 9c a1 f4 XY.....&.^8.v....
0230 b6 0d 22 70 38 bd 00 df e8 78 c5 2a 91 b2 9e e1 .."p8....x.*....
0240 82 fc c7 5a 00 ad 5f fa f6 9f 00 de c7 3f 60 e8 ...Z..._.....?`.
0250 e0 68 27 e5 04 0b e0 c1 d6 a0 f9 e0 e4 fd 33 43 .h'.....3C
0260 e3 af 50 3f 52 77 1f 4b d2 28 7b f0 dc 9a fb 8f ..P?Rw.K.({.....
0270 ec 11 27 83 3d 15 20 5a 89 0f dd d4 8a 8c 6f 2a ..'=. Z.....o*
0280 da 5c 4d c2 0d f7 3f 26 63 de d9 93 1b d0 f5 60 .\M...?&c.....`
0290 0d 74 7d 0f b5 15 1c e0 58 4b 9e c6 2a 07 2b 9a .t}.....XK...*+.
02a0 97 91 ae e1 e1 f4 f2 d3 32 44 aa 9e 90 eb 96 07 .....2D.....
02b0 60 ff e4 4e 38 36 d3 fa 18 d8 3d 41 f4 80 81 57 `..N86....=A...W
02c0 94 24 af 96 1e df 89 d3 4b ef 23 61 1c 79 12 76 .$......K.#a.y.v
02d0 ab 53 c1 9d 59 6d ff 5f e7 34 37 2c 9b 18 f1 ed .S..Ym._.47,....
02e0 5d 52 40 c9 9e 22 00 df e6 02 b5 34 b9 b2 f6 86 ]R@...".....4....
02f0 36 54 03 cd 60 37 84 32 fd b5 d8 a7 5b 03 44 ed 6T..`7.2....[.D.
0300 cb 93 49 cf 23 ad 07 da 66 9a dd 30 94 5d 7e a3 ..I.#...f...0.]~.
0310 de e0 e0 c9 c0 c8 95 7b fd a9 f9 3b 05 23 7e b6 .....{...;.#~.
0320 8f be 19 16 fc 29 fc 52 d5 bf 3c 62 f6 da 08 92 .....).R...<b....
0330 40 8d b4 d5 c4 06 3a 6d d6 bf 39 37 c4 94 7a e9 @.....:m..97..z.
0340 6b 02 4a 79 4b 43 a2 3b 95 6b 7c 75 2b 5b da 59 k.JyKC.;.k|u+[.Y
0350 5c aa 8c 7d 88 1b 50 56 fe 37 bc c6 ac e3 e9 33 \..}..PV.7.....3
0360 3b 09 62 71 f5 a9 f7 cf b4 4b a1 18 02 b5 3e 2d ;.bq.....K....>-
0370 82 38 d1 04 c1 5c 06 f2 00 c1 47 60 50 37 ec fd .8...\....G`P7..
0380 c7 d6 df dd cc 29 a3 9e 41 e6 65 af 4e f0 d2 68 .....).A.e.N..h
0390 ec 4b 05 65 9f 90 2b a5 9d f1 0c cf be 9f d4 f0 .K.e..+.....
03a0 3c 67 dd 51 6d 36 0f 4d cb 92 52 5a 17 bf 0a 1a <g.Qm6.M..RZ....
03b0 3d 57 14 92 2a 41 96 1d 3d da fe c2 43 d3 1f c7 =W...*A...=...C...
03c0 8e 40 e5 65 96 6f d9 59 b3 ff c8 cb c8 b2 47 b7 .@.e.o.Y.....G.
03d0 a7 f3 a4 90 92 8a 6b e5 7a 59 35 03 d3 4c 92 4c .....k.zY5..L.L
03e0 ba 06 11 55 f6 64 6a c1 d8 26 40 59 62 c3 4c f5 ...U.dj..&@Yb.L.
03f0 39 30 28 ab 80 a1 6a 4d d9 76 b2 3d b4 09 2c 76 90(...jM.v.=...v
0400 ce 21 24 2d bd e8 62 04 bb 59 0e d2 7c b5 84 f8 .!$-..b..Y..|...
0410 4c 55 08 53 90 41 33 38 1b 83 b7 57 df 6b f9 b8 LU.S.A38...W.k..
0420 82 2b a2 f0 dc ac 20 5f a2 30 21 1b 37 44 91 11 .+...._.0!.7D..
0430 b3 f0 45 b0 e9 60 e3 28 56 0d 0a ..E...`.(V..

No.      Time      Source      Destination      Protocol Length Info
 598 29.281019 192.168.1.3 203.205.239.248 TCP          54      3577 → 8081 [FIN, ACK]
Seq=1084 Ack=1 Win=65536 Len=0
Frame 598: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3577, Dst Port: 8081, Seq: 1084, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 599 29.281174 203.205.239.248 192.168.1.3 TCP          66      8081 → 3578 [SYN, ACK] Seq=0
Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024
Frame 599: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3578, Seq: 0, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 600 29.281203 192.168.1.3 203.205.239.248 TCP          54      3578 → 8081 [ACK] Seq=1 Ack=1
Win=65536 Len=0
Frame 600: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3578, Dst Port: 8081, Seq: 1, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 601 29.281272 192.168.1.3 203.205.239.248 TCP       1121     3578 → 8081 [PSH, ACK] Seq=1
Ack=1 Win=65536 Len=1067
Frame 601: 1121 bytes on wire (8968 bits), 1121 bytes captured (8968 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3578, Dst Port: 8081, Seq: 1, Ack: 1, Len: 1067
Data (1067 bytes)
0000 04 2b 08 00 04 06 0b 77 75 70 5f 76 65 72 73 69 .+.....wup_versi
0010 6f 6e 16 03 33 2e 30 06 0d 54 59 50 45 5f 43 4f on..3.0..TYPE_CO
0020 4d 50 52 45 53 53 16 01 32 06 09 65 6e 63 72 5f MPRESS..2..encr_
0030 74 79 70 65 16 07 72 73 61 70 6f 73 74 06 07 62 type..rsapost..b
0040 65 61 5f 6b 65 79 16 ac 52 45 4f 47 75 46 35 58 ea_key..REOGuF5X
0050 75 36 63 4a 2f 33 66 70 71 4c 51 64 4b 6f 6b 68 u6cJ/3fpqLQdKokh
0060 33 31 70 2b 51 36 72 67 32 6e 41 33 51 6b 51 75 31p+Q6rg2nA3QkQu
0070 56 6a 6d 35 44 69 51 31 4c 46 34 50 71 5a 37 34 Vjm5DiQ1LF4PqZ74
0080 45 58 59 37 34 69 67 6f 6d 64 4f 53 73 38 43 4c EXY74igomd0Ss8CL
```

0090 75 4a 65 57 44 2b 47 34 36 52 6c 75 41 72 64 37
00a0 4e 55 44 73 41 4b 68 63 6e 70 4e 6d 71 52 57 73
00b0 68 72 46 57 6f 49 64 6a 76 71 39 56 67 69 78 4b
00c0 6a 53 34 54 63 34 50 5a 4b 4e 4b 71 72 43 78 53
00d0 37 66 64 44 73 41 39 39 55 4d 65 33 79 38 2b 44
00e0 37 56 66 69 32 67 6d 73 46 77 35 52 58 74 4b 43
00f0 4e 67 51 3d 1d 00 01 03 30 72 52 3b 99 2a ef 10
0100 9a 78 68 47 7f 08 9b a5 24 0a 42 3f 90 de f8 89
0110 b6 c4 c5 95 08 aa 4e 3a d6 3e 7f 7f 9b 13 dc f9
0120 67 af 1e b9 d9 f8 88 8b 09 6a 68 3e 47 86 da 02
0130 68 5e 73 1a 70 0c 15 de fb f9 ce 91 f3 aa c7 16
0140 1d 12 68 a0 b3 10 0f 61 05 c5 28 ac 10 ef 61 60
0150 19 a9 5d a4 62 74 57 7b 23 b1 d4 b7 b9 6d 6d 28
0160 10 d8 ef d2 9a fa 2b 06 dd 0f a9 d3 1d 15 42 a2
0170 52 86 16 b6 f0 75 8d c3 1b 47 8f 87 f5 b1 33 34
0180 ff 8a dd 88 4e 0c cf f1 de 9d 7e e3 bc 2f cb ab
0190 30 97 da 10 de 56 7e 1e d3 a9 c7 71 97 e0 42 7c
01a0 f6 80 04 7c c2 0e 58 c5 4c 21 c8 73 87 59 df 3c
01b0 8a 98 9a 89 42 40 ac 20 4f 51 e1 d1 c2 28 46 3e
01c0 fa 80 19 82 55 fd 83 31 24 cc da 9f 20 d5 47 e0
01d0 ae 6a e1 91 3a ed 91 5f 87 6c cb 0b 0d cc 2d 80
01e0 e6 94 ec 46 b3 de 6e a6 f5 27 05 13 11 26 15 05
01f0 e0 9a 5e 90 34 8d e9 45 4d 19 25 41 9b 8d 34 21
0200 8a 7a 95 8d 09 f5 fb 39 1e f8 a7 ae 78 53 fa f6
0210 67 b0 78 3d e3 1c 98 cf c1 3f fa a2 b6 9a 02 9e
0220 88 85 09 41 e7 ed de c0 c6 2f 83 33 79 5b 4e 3a
0230 b8 74 f9 86 76 e1 44 47 f9 d1 0c 08 d9 9d ce fb
0240 92 62 dc 9c 05 d4 97 09 83 ea 73 3d a9 df 59 bc
0250 7e e0 0a d6 ab 7e b7 94 cc 68 94 6d 95 be aa 01
0260 ad 8d 3e 1d d3 bc c6 4b f3 14 b7 89 36 5c b0 58
0270 a5 cf 4f e3 b6 dd 8f 27 51 7c 12 73 97 2d 60 40
0280 ac 96 f6 e5 b3 7a c2 3b a1 bd 71 a6 96 15 e7 22
0290 02 ce 5e fc 3d a9 b3 3a 84 60 ba b1 83 59 9f 7e
02a0 ec 64 38 af 5a 43 41 f4 c2 4b bc 91 58 84 fc 88
02b0 86 b0 78 a2 94 0b 60 39 52 b0 4b df 17 88 90 99
02c0 db 4b da 9e f1 42 00 a6 a0 5e 48 f1 23 28 f8 7d
02d0 69 3a ce e6 2b c7 3d f4 0c b0 18 ba 79 13 21 b5
02e0 27 df f2 5a 5a ec 1e c4 93 2f 47 61 42 4a cc 67
02f0 4b 51 93 26 09 cd d8 45 7e 89 fe 4a 09 d0 da cc
0300 4d 02 0e ca 9c bc 31 aa 25 78 dd bd 95 98 9b 7b
0310 03 1f 37 cb 17 e8 9a da 14 20 08 0f b2 06 93 99
0320 eb 6d 04 54 a6 08 c4 a7 e1 e9 17 8a 38 80 0e 3a
0330 50 02 e0 83 a5 3c 02 f7 af 19 e6 40 d3 84 92 d4
0340 49 83 63 8f 5e d9 83 6c 36 61 44 79 f3 4b 6f 4b
0350 4d a3 ae dc ac e6 3a 87 00 10 b1 8b ba 77 b9 21
0360 07 18 6f f1 af 39 9b 16 b6 33 ce 2e c8 38 8d cd
0370 52 55 79 3b 85 60 bc c8 6d cc 2e 45 fc 8c 68 5f
0380 3e 77 5b d1 60 76 68 31 a1 5c bc 46 c4 cc 5a 95
0390 98 c4 f3 c5 7c 84 02 2f 4c 82 8c 09 5b 73 1d 06
03a0 5c 14 df 0a de 6e 38 4c c3 07 66 59 f3 8d b8 b1
03b0 1e 27 b4 10 93 b5 2d c7 6f f9 79 f3 a6 6d d8 46
03c0 7a 2f 3e e9 6a d1 7a 24 05 9d ea e6 87 d5 5d 6c
03d0 b7 6c 4c 9b af 0c 02 c5 a4 38 1c 3c 13 3a a0 16
03e0 85 68 4d b1 ce 4e 06 9f 4c 28 1f a7 d2 d3 c9 29
03f0 e4 ba 8f e5 5d fa ef bf 31 12 9c 29 98 80 8d 62
0400 5a 09 88 81 73 be d8 f8 7c c3 be 91 46 40 dd 9e
0410 99 bc ce 62 95 22 81 e8 71 dd cc db 84 df 0d 21
0420 86 59 bf 79 9e 8a 96 ed 4b 0d 0a

uJeWD+G46RluArd7
NUDsAKhcnPnmqRWs
hrFWoIdjvq9VgixK
jS4Tc4PZKNKqrCxS
7fdDsA99UME3y8+D
7Vfi2gmsFw5RXtKC
NgQ=....0rR;.*..
.xhG....\$.B?.....
.....N:.>.....
g.....jh>G...
h^s.p.....
..h....a..(...a`
..].btW{#....mm(
.....+.....B.
R....u...G....34
....N.....~/..
0....V~....q..B|
...|.X.L!.s.Y.<
....B@. OQ...(F>
....U..1\$.... .G.
.j...:.._..1....-..
...F...n...'...&..
..^.4..EM.%A..4!
.z.....9....xS..
g.x=.....?.....
...A...../.3y[N:
.t..v.DG.....
.b.....s=..Y..
~....~...h.m....
..>....K....6\X
..0....'Q|.s.-`@
.....z.;..q...."
..^.=...:.`...Y.~
.d8.ZCA..K..X...
..x...`9R.K....
.K...B...^H.#(.}
i:..+.=.....y.!.
'..ZZ..../GaBJ.g
KQ.&...E~..J....
M.....1.%x.....{
..7.....
.m.T.....8...
P....<.....@....
I.c.^..16aDy.KoK
M.....:.....w.!
..o..9...3...8..
RUy;.`..m..E..h_
>w[.`vh1.\.F..Z.
....|../L...[s..
\....n8L..fY....
'.....-..o.y..m.F
z/>..j.z\$......]l
.lL.....8.<:..
.hM..N..L(.....)
....]...1..)....b
Z...s...|...F@..
...b..."..q.....!
.Y.y....K..

No.	Time	Source	Destination	Protocol	Length	Info
602	29.281308	192.168.1.3	203.205.239.248	TCP	54	3578 → 8081 [FIN, ACK] Seq=1068 Ack=1 Win=65536 Len=0

Frame 602: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3578, Dst Port: 8081, Seq: 1068, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
603	29.293795	128.119.245.12	192.168.1.3	ICMP	70	Echo (ping) reply id=0x0001, seq=3461/34061, ttl=42 (request in 585)

Frame 603: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
604	29.320295	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 604: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
605	29.393971	58.251.106.185	192.168.1.3	TCP	60	443 → 3574 [ACK] Seq=1 Ack=307 Win=15360 Len=0

Frame 605: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3574, Seq: 1, Ack: 307, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
606	29.394267	58.251.106.185	192.168.1.3	TCP	74	443 → 3574 [PSH, ACK] Seq=1 Ack=307 Win=15360 Len=20 [TCP segment of a reassembled PDU]

Frame 606: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3574, Seq: 1, Ack: 307, Len: 20
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
607	29.394358	192.168.1.3	58.251.106.185	TCP	408	3574 → 443 [PSH, ACK] Seq=307 Ack=21 Win=65516 Len=354 [TCP segment of a reassembled PDU]

Frame 607: 408 bytes on wire (3264 bits), 408 bytes captured (3264 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3574, Dst Port: 443, Seq: 307, Ack: 21, Len: 354
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
608	29.434578	203.205.239.248	192.168.1.3	TCP	60	8081 → 3576 [ACK] Seq=1 Ack=1020 Win=16384 Len=0

Frame 608: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3576, Seq: 1, Ack: 1020, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
609	29.434833	203.205.239.248	192.168.1.3	TCP	60	8081 → 3576 [FIN, ACK] Seq=1 Ack=1021 Win=16384 Len=0

Frame 609: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3576, Seq: 1, Ack: 1021, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
610	29.434910	192.168.1.3	203.205.239.248	TCP	54	3576 → 8081 [ACK] Seq=1021 Ack=2 Win=65536 Len=0

Frame 610: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3576, Dst Port: 8081, Seq: 1021, Ack: 2, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
611	29.440347	203.205.239.248	192.168.1.3	TCP	60	8081 → 3575 [ACK] Seq=1 Ack=1020 Win=16384 Len=0

Frame 611: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3575, Seq: 1, Ack: 1020, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
612	29.440653	203.205.239.248	192.168.1.3	TCP	60	8081 → 3575 [FIN, ACK] Seq=1 Ack=1021 Win=16384 Len=0

Frame 612: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3575, Seq: 1, Ack: 1021, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
613	29.440693	192.168.1.3	203.205.239.248	TCP	54	3575 → 8081 [ACK] Seq=1021 Ack=2 Win=65536 Len=0

Frame 613: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248

Transmission Control Protocol, Src Port: 3575, Dst Port: 8081, Seq: 1021, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
614	29.441555	203.205.239.248	192.168.1.3	TCP	60	8081 → 3577 [ACK] Seq=1

Ack=1084 Win=16384 Len=0

Frame 614: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 8081, Dst Port: 3577, Seq: 1, Ack: 1084, Len: 0

VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
615	29.442407	203.205.239.248	192.168.1.3	TCP	276	8081 → 3577 [PSH, ACK] Seq=1

Ack=1084 Win=16384 Len=222

Frame 615: 276 bytes on wire (2208 bits), 276 bytes captured (2208 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 8081, Dst Port: 3577, Seq: 1, Ack: 1084, Len: 222

Data (222 bytes)

```
0000 00 de 01 00 c8 18 00 02 06 08 6d 61 78 5f 74 69 .....max_ti
0010 6d 65 16 13 32 30 32 31 2d 30 31 2d 32 35 20 31 me..2021-01-25 1
0020 33 3a 30 39 3a 30 36 06 0a 73 65 73 73 69 6f 6e 3:09:06..session
0030 5f 69 64 16 20 32 39 62 38 65 33 66 66 64 39 38 _id. 29b8e3ffd98
0040 66 31 66 39 66 38 31 62 35 39 66 62 66 37 32 39 f1f9f81b59fbf729
0050 64 65 36 32 62 2d 00 01 00 80 8e c8 75 66 f8 cd de62b-.....uf..
0060 e0 6b f2 c1 70 c4 14 0b cf fb fd 8f 64 ef 72 90 .k..p.....d.r.
0070 55 9d cc ce 56 d7 2d 7a 37 a1 6b b7 b9 95 13 1b U...V.-z7.k....
0080 0a 04 09 24 c0 fd ec 63 70 d5 8a 44 43 00 c6 d7 ...$....cp..DC...
0090 8e ee d4 6d b4 32 e8 b2 6a 2c e8 e4 48 2e 5a 1b ...m.2..j,..H.Z.
00a0 b9 00 33 73 ff e8 39 41 9d 58 57 52 6c 49 b8 06 ..3s..9A.XWRlI..
00b0 dc 17 49 72 3d b2 21 dd 5c 57 4d 71 f4 01 10 0c ..Ir=..!\\.Wmq....
00c0 f3 39 3a 10 31 6c 28 f3 4d 71 d7 fd 88 85 0c 8d .9:.1l(.Mq.....
00d0 c0 89 9f 79 b0 1f 53 ec c4 1e 36 00 0d 0a ...y..S...6...
```

No.	Time	Source	Destination	Protocol	Length	Info
616	29.442424	203.205.239.248	192.168.1.3	TCP	60	8081 → 3578 [ACK] Seq=1

Ack=1068 Win=16384 Len=0

Frame 616: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 8081, Dst Port: 3578, Seq: 1, Ack: 1068, Len: 0

VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
617	29.442737	203.205.239.248	192.168.1.3	TCP	60	8081 → 3577 [FIN, ACK] Seq=223

Ack=1084 Win=16384 Len=0

Frame 617: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 8081, Dst Port: 3577, Seq: 223, Ack: 1084, Len: 0

VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
618	29.442737	203.205.239.248	192.168.1.3	TCP	60	8081 → 3577 [ACK] Seq=224

Ack=1085 Win=16384 Len=0

Frame 618: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 8081, Dst Port: 3577, Seq: 224, Ack: 1085, Len: 0

VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
619	29.442743	203.205.239.248	192.168.1.3	TCP	60	8081 → 3578 [FIN, ACK] Seq=1

Ack=1069 Win=16384 Len=0

Frame 619: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 8081, Dst Port: 3578, Seq: 1, Ack: 1069, Len: 0

VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
620	29.442770	192.168.1.3	203.205.239.248	TCP	54	3578 → 8081 [ACK] Seq=1069

Ack=2 Win=65536 Len=0

Frame 620: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248

Transmission Control Protocol, Src Port: 3578, Dst Port: 8081, Seq: 1069, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
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621 29.442771      192.168.1.3      203.205.239.248      TCP      54      3577 → 8081 [ACK] Seq=1085
Ack=224 Win=65314 Len=0
Frame 621: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3577, Dst Port: 8081, Seq: 1085, Ack: 224, Len: 0
No.      Time      Source      Destination      Protocol Length Info
622 29.616712      58.251.106.185      192.168.1.3      TCP      74      443 → 3574 [PSH, ACK] Seq=21
Ack=661 Win=16384 Len=20 [TCP segment of a reassembled PDU]
Frame 622: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3574, Seq: 21, Ack: 661, Len: 20
No.      Time      Source      Destination      Protocol Length Info
623 29.616850      192.168.1.3      58.251.106.185      TCP      400      3574 → 443 [PSH, ACK] Seq=661
Ack=41 Win=65496 Len=346 [TCP segment of a reassembled PDU]
Frame 623: 400 bytes on wire (3200 bits), 400 bytes captured (3200 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3574, Dst Port: 443, Seq: 661, Ack: 41, Len: 346
No.      Time      Source      Destination      Protocol Length Info
624 29.819442      58.251.106.185      192.168.1.3      TCP      74      443 → 3574 [PSH, ACK] Seq=41
Ack=1007 Win=17408 Len=20 [TCP segment of a reassembled PDU]
Frame 624: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3574, Seq: 41, Ack: 1007, Len: 20
No.      Time      Source      Destination      Protocol Length Info
625 29.860001      192.168.1.3      58.251.106.185      TCP      54      3574 → 443 [ACK] Seq=1007
Ack=61 Win=65476 Len=0
Frame 625: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3574, Dst Port: 443, Seq: 1007, Ack: 61, Len: 0
No.      Time      Source      Destination      Protocol Length Info
626 30.119778      192.168.1.3      58.251.106.185      TCP      464      3574 → 443 [PSH, ACK] Seq=1007
Ack=61 Win=65476 Len=410 [TCP segment of a reassembled PDU]
Frame 626: 464 bytes on wire (3712 bits), 464 bytes captured (3712 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3574, Dst Port: 443, Seq: 1007, Ack: 61, Len: 410
No.      Time      Source      Destination      Protocol Length Info
627 30.320506      103.194.167.42      192.168.1.3      RTCP      94      Receiver Report
Frame 627: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
No.      Time      Source      Destination      Protocol Length Info
628 30.359875      58.251.106.185      192.168.1.3      TCP      74      443 → 3574 [PSH, ACK] Seq=61
Ack=1417 Win=18432 Len=20 [TCP segment of a reassembled PDU]
Frame 628: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3574, Seq: 61, Ack: 1417, Len: 20
No.      Time      Source      Destination      Protocol Length Info
629 30.400279      192.168.1.3      58.251.106.185      TCP      54      3574 → 443 [ACK] Seq=1417
Ack=81 Win=65456 Len=0
Frame 629: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3574, Dst Port: 443, Seq: 1417, Ack: 81, Len: 0
No.      Time      Source      Destination      Protocol Length Info
630 30.408276      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3462/34317, ttl=255 (reply in 633)
Frame 630: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

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No.      Time      Source      Destination      Protocol Length Info
 631 30.458265    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3463/34573, ttl=1 (no response found!)
Frame 631: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 632 30.458571    192.168.1.1    192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 632: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 633 30.491202    128.119.245.12  192.168.1.3      ICMP      70      Echo (ping) reply
id=0x0001, seq=3462/34317, ttl=42 (request in 630)
Frame 633: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 634 30.508477    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3464/34829, ttl=2 (no response found!)
Frame 634: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 635 30.509089    10.5.50.1      192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 635: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 636 30.558553    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3465/35085, ttl=3 (no response found!)
Frame 636: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 637 30.560048    207.183.239.53  192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 637: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 638 30.570584    192.168.1.3    162.159.137.234    TLSv1.2   115     Application Data
Frame 638: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.159.137.234
Transmission Control Protocol, Src Port: 2240, Dst Port: 443, Seq: 123, Ack: 115, Len: 61
Transport Layer Security

No.      Time      Source      Destination      Protocol Length Info
 639 30.574635    192.168.1.3    3.224.149.15      TCP      1514    3271 → 443 [ACK] Seq=25885
Ack=7663 Win=513 Len=1460 [TCP segment of a reassembled PDU]
Frame 639: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 25885, Ack: 7663, Len: 1460

No.      Time      Source      Destination      Protocol Length Info
 640 30.574635    192.168.1.3    3.224.149.15      TCP      1514    3271 → 443 [ACK] Seq=27345
Ack=7663 Win=513 Len=1460 [TCP segment of a reassembled PDU]
Frame 640: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15

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Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 27345, Ack: 7663, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
641	30.574635	192.168.1.3	3.224.149.15	TLSv1.2	1448	Application Data

Frame 641: 1448 bytes on wire (11584 bits), 1448 bytes captured (11584 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 28805, Ack: 7663, Len: 1394
[3 Reassembled TCP Segments (4314 bytes): #639(1460), #640(1460), #641(1394)]
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
642	30.586185	162.159.137.234	192.168.1.3	TCP	60	443 → 2240 [ACK] Seq=115

Ack=184 Win=69 Len=0
Frame 642: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.159.137.234, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 2240, Seq: 115, Ack: 184, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
643	30.608768	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3466/35341, ttl=4 (no response found!)
Frame 643: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
644	30.610706	204.154.217.0	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to

live exceeded in transit)
Frame 644: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
645	30.650836	3.224.149.15	192.168.1.3	TCP	60	443 → 3271 [ACK] Seq=7663

Ack=28805 Win=4413 Len=0
Frame 645: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 7663, Ack: 28805, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
646	30.659191	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3467/35597, ttl=5 (no response found!)
Frame 646: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
647	30.661082	204.154.217.168	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to

live exceeded in transit)
Frame 647: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
648	30.661911	3.224.149.15	192.168.1.3	TLSv1.2	1293	Application Data

Frame 648: 1293 bytes on wire (10344 bits), 1293 bytes captured (10344 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 7663, Ack: 30199, Len: 1239
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
649	30.661911	3.224.149.15	192.168.1.3	TLSv1.2	92	Application Data

Frame 649: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 8902, Ack: 30199, Len: 38
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
650	30.661944	192.168.1.3	3.224.149.15	TCP	54	3271 → 443 [ACK] Seq=30199

Ack=8940 Win=508 Len=0

Frame 650: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 30199, Ack: 8940, Len: 0
No. Time Source Destination Protocol Length Info
651 30.709215 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3468/35853, ttl=6 (no response found!)

Frame 651: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
652 30.712643 12.86.102.141 192.168.1.3 ICMP 110 Time-to-live exceeded (Time to live exceeded in transit)

Frame 652: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
653 30.749865 162.159.137.234 192.168.1.3 TLSv1.2 111 Application Data

Frame 653: 111 bytes on wire (888 bits), 111 bytes captured (888 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.159.137.234, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 2240, Seq: 115, Ack: 184, Len: 57
Transport Layer Security
No. Time Source Destination Protocol Length Info
654 30.759200 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3469/36109, ttl=7 (no response found!)

Frame 654: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
655 30.767286 12.123.155.78 192.168.1.3 ICMP 182 Time-to-live exceeded (Time to live exceeded in transit)

Frame 655: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
656 30.789618 192.168.1.3 162.159.137.234 TCP 54 2240 → 443 [ACK] Seq=184
Ack=172 Win=510 Len=0

Frame 656: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.159.137.234
Transmission Control Protocol, Src Port: 2240, Dst Port: 443, Seq: 184, Ack: 172, Len: 0
No. Time Source Destination Protocol Length Info
657 30.809218 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3470/36365, ttl=8 (no response found!)

Frame 657: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
658 30.816434 12.122.18.14 192.168.1.3 ICMP 186 Time-to-live exceeded (Time to live exceeded in transit)

Frame 658: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
659 30.859611 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3471/36621, ttl=9 (no response found!)

Frame 659: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info

660 30.865684 12.122.149.133 192.168.1.3 ICMP 110 Time-to-live exceeded (Time to live exceeded in transit)

Frame 660: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
661	30.909661	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3472/36877, ttl=10 (no response found!)

Frame 661: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
662	30.916860	192.205.32.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 662: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
663	30.960007	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3473/37133, ttl=11 (no response found!)

Frame 663: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
664	30.968128	154.54.43.13	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 664: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
665	31.010111	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3474/37389, ttl=12 (no response found!)

Frame 665: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
666	31.044959	154.54.44.142	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 666: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
667	31.060129	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3475/37645, ttl=13 (no response found!)

Frame 667: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
668	31.108728	154.54.42.98	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 668: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
669	31.110137	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3476/37901, ttl=14 (no response found!)

Frame 669: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

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No.      Time      Source      Destination      Protocol Length Info
 670 31.157348    154.54.31.90    192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 670: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 671 31.160444    192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3477/38157, ttl=15 (no response found!)
Frame 671: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 672 31.210511    192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3478/38413, ttl=16 (no response found!)
Frame 672: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 673 31.215968    154.54.44.170    192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 673: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 674 31.260511    192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3479/38669, ttl=17 (no response found!)
Frame 674: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 675 31.269106    154.54.7.130     192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 675: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 676 31.310520    192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3480/38925, ttl=18 (no response found!)
Frame 676: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 677 31.320630    103.194.167.42    192.168.1.3      RTCP      94      Receiver Report
Frame 677: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.      Time      Source      Destination      Protocol Length Info
 678 31.331863    154.54.29.174     192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 678: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 679 31.360716    192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3481/39181, ttl=19 (no response found!)
Frame 679: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

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Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
680	31.384184	154.54.3.198	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 680: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
681	31.410729	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3482/39437, ttl=20 (no response found!)

Frame 681: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
682	31.459387	38.104.218.14	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 682: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
683	31.460756	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3483/39693, ttl=21 (no response found!)

Frame 683: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
684	31.490892	69.16.0.8	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 684: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.0.8, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
685	31.510783	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3484/39949, ttl=22 (no response found!)

Frame 685: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
686	31.541575	69.16.1.0	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 686: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
687	31.560726	192.168.1.3	58.251.106.185	TCP	54	3574 → 443 [FIN, ACK] Seq=1417

Ack=81 Win=65456 Len=0

Frame 687: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185

Transmission Control Protocol, Src Port: 3574, Dst Port: 443, Seq: 1417, Ack: 81, Len: 0

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
688	31.560816	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3485/40205, ttl=23 (no response found!)

Frame 688: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
689	31.594335	192.80.83.113	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 689: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
690	31.610856	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3486/40461, ttl=24 (no response found!)

Frame 690: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
691	31.641265	128.119.0.10	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 691: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
692	31.648188	192.168.1.3	204.154.217.168	NBNS	92	Name query NBSTAT

*<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>

Frame 692: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 204.154.217.168

User Datagram Protocol, Src Port: 137, Dst Port: 137

NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
693	31.654602	10.5.50.1	192.168.1.3	ICMP	120	Destination unreachable

(Network unreachable)

Frame 693: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3

Internet Control Message Protocol

NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
694	31.660951	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3487/40717, ttl=25 (no response found!)

Frame 694: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
695	31.691006	128.119.3.32	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 695: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
696	31.710981	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3488/40973, ttl=26 (reply in 700)

Frame 696: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
697	31.753723	128.119.240.253	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 697: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
698	31.771014	58.251.106.185	192.168.1.3	TCP	60	443 → 3574 [FIN, ACK] Seq=81

Ack=1418 Win=18432 Len=0

Frame 698: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3574, Seq: 81, Ack: 1418, Len: 0

VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
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699 31.771084      192.168.1.3      58.251.106.185    TCP      54      3574 → 443[ACK] Seq=1418
Ack=82 Win=65456 Len=0
Frame 699: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3574, Dst Port: 443, Seq: 1418, Ack: 82, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   700 31.793932    128.119.245.12    192.168.1.3      ICMP      70      Echo (ping) reply
id=0x0001, seq=3488/40973, ttl=42 (request in 696)
Frame 700: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
   701 32.298141    192.168.1.3      69.16.0.8        NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 701: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 69.16.0.8
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
   702 32.298963    10.5.50.1      192.168.1.3      ICMP      120     Destination unreachable
(Network unreachable)
Frame 702: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
   703 32.319885    103.194.167.42    192.168.1.3      RTCP      94      Receiver Report
Frame 703: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
No.      Time      Source      Destination      Protocol Length Info
   704 32.352873    192.168.1.3      69.16.1.0        NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 704: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 69.16.1.0
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
   705 32.353550    10.5.50.1      192.168.1.3      ICMP      120     Destination unreachable
(Network unreachable)
Frame 705: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
   706 32.671738    192.168.1.3      103.194.167.42    RTCP      102     Sender Report
Frame 706: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Real-time Transport Control Protocol (Sender Report)
No.      Time      Source      Destination      Protocol Length Info
   707 32.721803    192.168.1.3      103.194.167.42    UDP       50      60671 → 50011 Len=8
Frame 707: 50 bytes on wire (400 bits), 50 bytes captured (400 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Data (8 bytes)
0000 13 37 ca fe e3 00 00 00      .7.....
No.      Time      Source      Destination      Protocol Length Info
   708 32.873378    103.194.167.42    192.168.1.3      UDP       60      50011 → 60671 Len=8

```


Frame 708: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Data (8 bytes)
0000 13 37 ca fe e3 00 00 00 .7.....
No. Time Source Destination Protocol Length Info
709 32.909268 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3489/41229, ttl=255 (reply in 712)
Frame 709: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
710 32.959593 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3490/41485, ttl=1 (no response found!)
Frame 710: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
711 32.959893 192.168.1.1 192.168.1.3 ICMP 98 Time-to-live exceeded (Time to
live exceeded in transit)
Frame 711: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
712 32.992861 128.119.245.12 192.168.1.3 ICMP 70 Echo (ping) reply
id=0x0001, seq=3489/41229, ttl=42 (request in 709)
Frame 712: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
713 33.009719 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3491/41741, ttl=2 (no response found!)
Frame 713: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
714 33.010364 10.5.50.1 192.168.1.3 ICMP 98 Time-to-live exceeded (Time to
live exceeded in transit)
Frame 714: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
715 33.019595 114.114.114.114 192.168.1.3 DNS 82 Standard query response 0x1be4
Server failure PTR 8.0.16.69.in-addr.arpa
Frame 715: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 114.114.114.114, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 50705
Domain Name System (response)
No. Time Source Destination Protocol Length Info
716 33.019637 192.168.1.3 114.114.114.114 ICMP 110 Destination unreachable (Port
unreachable)
Frame 716: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
Internet Control Message Protocol
Domain Name System (response)
No. Time Source Destination Protocol Length Info
717 33.059736 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3492/41997, ttl=3 (no response found!)
Frame 717: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
718	33.061983	207.183.239.53	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 718: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
719	33.109771	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3493/42253, ttl=4 (no response found!)

Frame 719: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
720	33.112022	204.154.217.0	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 720: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
721	33.148089	192.168.1.3	204.154.217.168	NBNS	92	Name query NBSTAT

*<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>

Frame 721: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 204.154.217.168

User Datagram Protocol, Src Port: 137, Dst Port: 137

NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
722	33.149139	10.5.50.1	192.168.1.3	ICMP	120	Destination unreachable

(Network unreachable)

Frame 722: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3

Internet Control Message Protocol

NetBIOS Name Service

No.	Time	Source	Destination	Protocol	Length	Info
723	33.160217	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3494/42509, ttl=5 (no response found!)

Frame 723: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
724	33.162335	204.154.217.168	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 724: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
725	33.210598	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3495/42765, ttl=6 (no response found!)

Frame 725: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
726	33.213736	12.86.102.141	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 726: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
727	33.261001	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3496/43021, ttl=7 (no response found!)

Frame 727: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
728	33.270832	12.123.155.78	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 728: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
729	33.311291	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3497/43277, ttl=8 (no response found!)

Frame 729: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
730	33.319698	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 730: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
731	33.320009	12.122.18.14	192.168.1.3	ICMP	186	Time-to-live exceeded (Time to live exceeded in transit)

Frame 731: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
732	33.361325	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3498/43533, ttl=9 (no response found!)

Frame 732: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
733	33.369545	12.122.149.133	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 733: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
734	33.411638	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3499/43789, ttl=10 (no response found!)

Frame 734: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
735	33.419723	192.205.32.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 735: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
736	33.443542	192.168.1.3	52.230.222.68	TCP	55	3326 → 443 [ACK] Seq=1 Ack=1 Win=514 Len=1 [TCP segment of a reassembled PDU]

Frame 736: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.230.222.68
Transmission Control Protocol, Src Port: 3326, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
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737 33.461651      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3500/44045, ttl=11 (no response found!)
Frame 737: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
738 33.469722      154.54.43.13      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 738: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
739 33.500079      52.230.222.68      192.168.1.3      TCP      66      443 → 3326 [ACK] Seq=1 Ack=2
Win=7971 Len=0 SLE=1 SRE=2
Frame 739: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.230.222.68, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3326, Seq: 1, Ack: 2, Len: 0
No.      Time      Source      Destination      Protocol Length Info
740 33.511683      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3501/44301, ttl=12 (no response found!)
Frame 740: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
741 33.535877      154.54.44.142      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 741: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
742 33.561718      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3502/44557, ttl=13 (no response found!)
Frame 742: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
743 33.610320      154.54.42.98      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 743: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
744 33.611701      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3503/44813, ttl=14 (no response found!)
Frame 744: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
745 33.659237      154.54.31.90      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 745: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
746 33.661748      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3504/45069, ttl=15 (no response found!)
Frame 746: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

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No.      Time      Source      Destination      Protocol Length Info
  747 33.712079    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3505/45325, ttl=16 (no response found!)
Frame 747: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
  748 33.713278    154.54.44.170  192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 748: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
  749 33.721370    114.114.114.114  192.168.1.3      DNS       88      Standard query response 0x5aa9
Server failure PTR 168.217.154.204.in-addr.arpa
Frame 749: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 114.114.114.114, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 53697
Domain Name System (response)

No.      Time      Source      Destination      Protocol Length Info
  750 33.721417    192.168.1.3    114.114.114.114  ICMP      116     Destination unreachable (Port
unreachable)
Frame 750: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
Internet Control Message Protocol
Domain Name System (response)

No.      Time      Source      Destination      Protocol Length Info
  751 33.762352    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3506/45581, ttl=17 (no response found!)
Frame 751: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
  752 33.783093    154.54.7.130   192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 752: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
  753 33.798325    192.168.1.3    69.16.0.8         NBNS      92      Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 753: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 69.16.0.8
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service

No.      Time      Source      Destination      Protocol Length Info
  754 33.799127    10.5.50.1      192.168.1.3      ICMP      120     Destination unreachable
(Network unreachable)
Frame 754: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service

No.      Time      Source      Destination      Protocol Length Info
  755 33.812443    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3507/45837, ttl=18 (no response found!)
Frame 755: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
  756 33.833056    154.54.29.174  192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
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Frame 756: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time           Source             Destination         Protocol Length Info
   757  33.852862    192.168.1.3       69.16.1.0          NBNS        92     Name query NBSTAT
* <00><00><00><00><00><00><00><00><00><00><00><00><00>
Frame 757: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 69.16.1.0
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time           Source             Destination         Protocol Length Info
   758  33.853490    10.5.50.1         192.168.1.3       ICMP        120     Destination unreachable
(Network unreachable)
Frame 758: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time           Source             Destination         Protocol Length Info
   759  33.862610    192.168.1.3       128.119.245.12    ICMP        70      Echo (ping) request
id=0x0001, seq=3508/46093, ttl=19 (no response found!)
Frame 759: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time           Source             Destination         Protocol Length Info
   760  33.886853    154.54.3.198     192.168.1.3       ICMP        110     Time-to-live exceeded (Time to live exceeded in transit)
Frame 760: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time           Source             Destination         Protocol Length Info
   761  33.912966    192.168.1.3       128.119.245.12    ICMP        70      Echo (ping) request
id=0x0001, seq=3509/46349, ttl=20 (no response found!)
Frame 761: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time           Source             Destination         Protocol Length Info
   762  33.940340    38.104.218.14    192.168.1.3       ICMP        70      Time-to-live exceeded (Time to live exceeded in transit)
Frame 762: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time           Source             Destination         Protocol Length Info
   763  33.963376    192.168.1.3       128.119.245.12    ICMP        70      Echo (ping) request
id=0x0001, seq=3510/46605, ttl=21 (no response found!)
Frame 763: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time           Source             Destination         Protocol Length Info
   764  33.993182    69.16.0.8        192.168.1.3       ICMP        70      Time-to-live exceeded (Time to live exceeded in transit)
Frame 764: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.0.8, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time           Source             Destination         Protocol Length Info
   765  34.013387    192.168.1.3       128.119.245.12    ICMP        70      Echo (ping) request
id=0x0001, seq=3511/46861, ttl=22 (no response found!)
Frame 765: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
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No.      Time      Source      Destination      Protocol Length Info
 766 34.043518    69.16.1.0    192.168.1.3      ICMP       70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 766: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 767 34.063410    192.168.1.3    128.119.245.12    ICMP       70      Echo (ping) request
id=0x0001, seq=3512/47117, ttl=23 (no response found!)
Frame 767: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 768 34.096249    192.80.83.113  192.168.1.3      ICMP       70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 768: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 769 34.113409    192.168.1.3    128.119.245.12    ICMP       70      Echo (ping) request
id=0x0001, seq=3513/47373, ttl=24 (no response found!)
Frame 769: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 770 34.143689    128.119.0.10   192.168.1.3      ICMP       70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 770: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 771 34.163433    192.168.1.3    128.119.245.12    ICMP       70      Echo (ping) request
id=0x0001, seq=3514/47629, ttl=25 (no response found!)
Frame 771: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 772 34.193564    128.119.3.32   192.168.1.3      ICMP       70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 772: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 773 34.213437    192.168.1.3    128.119.245.12    ICMP       70      Echo (ping) request
id=0x0001, seq=3515/47885, ttl=26 (reply in 777)
Frame 773: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 774 34.233399    192.168.1.3    172.217.5.202     UDP        75      53713 → 443 Len=33
Frame 774: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  5d 99 b6 e3 cb b1 35 f9 0a 6d 40 7c 65 a0 70 74  ].....5..m@|e.pt
0010  91 5c f1 3d fa 65 37 9c b8 03 2e 06 a2 5d 7b d3  .\..=e7.....][.
0020  c0
No.      Time      Source      Destination      Protocol Length Info
 775 34.249823    128.119.240.253  192.168.1.3      ICMP       70      Time-to-live exceeded (Time to
live exceeded in transit)

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Frame 775: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
776	34.251338	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 776: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 55 8c 6b 76 0c 82 dc 1d 50 ca 6e 56 89 00 28 f5 U.kv....P.nV..(.
0010 ad 5c 92 95 0e 1b 56 95 73 .\\....V.s

No.	Time	Source	Destination	Protocol	Length	Info
777	34.296456	128.119.245.12	192.168.1.3	ICMP	70	Echo (ping) reply

id=0x0001, seq=3515/47885, ttl=42 (request in 773)
Frame 777: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
778	34.320183	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 778: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
779	34.573314	192.168.1.3	99.84.232.55	TLSv1.2	113	Application Data

Frame 779: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 99.84.232.55
Transmission Control Protocol, Src Port: 3291, Dst Port: 443, Seq: 99, Ack: 443, Len: 59
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
780	34.573355	192.168.1.3	99.84.232.55	TLSv1.2	93	Application Data

Frame 780: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 99.84.232.55
Transmission Control Protocol, Src Port: 3291, Dst Port: 443, Seq: 158, Ack: 443, Len: 39
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
781	34.581039	99.84.232.55	192.168.1.3	TCP	60	443 → 3291 [ACK] Seq=443

Ack=197 Win=265 Len=0
Frame 781: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.55, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3291, Seq: 443, Ack: 197, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
782	34.581344	99.84.232.55	192.168.1.3	TLSv1.2	93	Application Data

Frame 782: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.55, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3291, Seq: 443, Ack: 197, Len: 39
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
783	34.582624	99.84.232.55	192.168.1.3	TLSv1.2	457	Application Data

Frame 783: 457 bytes on wire (3656 bits), 457 bytes captured (3656 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.55, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3291, Seq: 482, Ack: 197, Len: 403
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
784	34.582644	192.168.1.3	99.84.232.55	TCP	54	3291 → 443 [ACK] Seq=197

Ack=885 Win=513 Len=0
Frame 784: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 99.84.232.55


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Transmission Control Protocol, Src Port: 3291, Dst Port: 443, Seq: 197, Ack: 885, Len: 0
No.      Time            Source                Destination            Protocol Length Info
    785 34.648329        192.168.1.3          204.154.217.168       NBNS      92      Name query NBSTAT
* <00><00><00><00><00><00><00><00><00><00><00><00>
Frame 785: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 204.154.217.168
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination            Protocol Length Info
    786 34.649003        10.5.50.1            192.168.1.3           ICMP      120     Destination unreachable
(Network unreachable)
Frame 786: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time            Source                Destination            Protocol Length Info
    787 34.923390        192.168.1.3          99.84.232.105         TCP       55      3551 → 443 [ACK] Seq=1 Ack=1
Win=513 Len=1 [TCP segment of a reassembled PDU]
Frame 787: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 99.84.232.105
Transmission Control Protocol, Src Port: 3551, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
No.      Time            Source                Destination            Protocol Length Info
    788 34.931074        99.84.232.105        192.168.1.3           TCP       66      443 → 3551 [ACK] Seq=1 Ack=2
Win=265 Len=0 SLE=1 SRE=2
Frame 788: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.105, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3551, Seq: 1, Ack: 2, Len: 0
No.      Time            Source                Destination            Protocol Length Info
    789 35.178042        114.114.114.114      192.168.1.3           DNS       82      Standard query response 0xbbc5
Server failure PTR 0.1.16.69.in-addr.arpa
Frame 789: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 114.114.114.114, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 57514
Domain Name System (response)
No.      Time            Source                Destination            Protocol Length Info
    790 35.178093        192.168.1.3          114.114.114.114      ICMP      110     Destination unreachable (Port unreachable)
Frame 790: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
Internet Control Message Protocol
Domain Name System (response)
No.      Time            Source                Destination            Protocol Length Info
    791 35.298551        192.168.1.3          69.16.0.8             NBNS      92      Name query NBSTAT
* <00><00><00><00><00><00><00><00><00><00><00><00>
Frame 791: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 69.16.0.8
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time            Source                Destination            Protocol Length Info
    792 35.299167        10.5.50.1            192.168.1.3           ICMP      120     Destination unreachable
(Network unreachable)
Frame 792: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time            Source                Destination            Protocol Length Info
    793 35.320312        103.194.167.42       192.168.1.3           RTCP      94      Receiver Report
Frame 793: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

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No.      Time      Source      Destination      Protocol Length Info
 794 35.353124    192.168.1.3    69.16.1.0      NBNS          92      Name query NBSTAT
* <00><00><00><00><00><00><00><00><00><00><00><00>
Frame 794: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 69.16.1.0
User Datagram Protocol, Src Port: 137, Dst Port: 137
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 795 35.353741    10.5.50.1     192.168.1.3     ICMP          120     Destination unreachable
(Network unreachable)
Frame 795: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
NetBIOS Name Service
No.      Time      Source      Destination      Protocol Length Info
 796 35.409792    192.168.1.3    128.119.245.12  ICMP          70      Echo (ping) request
id=0x0001, seq=3516/48141, ttl=255 (reply in 799)
Frame 796: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 797 35.459808    192.168.1.3    128.119.245.12  ICMP          70      Echo (ping) request
id=0x0001, seq=3517/48397, ttl=1 (no response found!)
Frame 797: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 798 35.460109    192.168.1.1     192.168.1.3     ICMP          98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 798: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 799 35.492712    128.119.245.12  192.168.1.3     ICMP          70      Echo (ping) reply
id=0x0001, seq=3516/48141, ttl=42 (request in 796)
Frame 799: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 800 35.509809    192.168.1.3    128.119.245.12  ICMP          70      Echo (ping) request
id=0x0001, seq=3518/48653, ttl=2 (no response found!)
Frame 800: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 801 35.510312    10.5.50.1     192.168.1.3     ICMP          98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 801: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 802 35.559842    192.168.1.3    128.119.245.12  ICMP          70      Echo (ping) request
id=0x0001, seq=3519/48909, ttl=3 (no response found!)
Frame 802: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 803 35.561436    207.183.239.53  192.168.1.3     ICMP          110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 803: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

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Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
804	35.568719	192.168.1.3	104.244.42.72	TCP	55	3378 → 443 [ACK] Seq=1 Ack=1

Win=509 Len=1 [TCP segment of a reassembled PDU]
Frame 804: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 104.244.42.72
Transmission Control Protocol, Src Port: 3378, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

No.	Time	Source	Destination	Protocol	Length	Info
805	35.574909	192.168.1.3	3.224.149.15	TCP	1514	3271 → 443 [ACK] Seq=30199

Ack=8940 Win=508 Len=1460 [TCP segment of a reassembled PDU]
Frame 805: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 30199, Ack: 8940, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
806	35.574909	192.168.1.3	3.224.149.15	TCP	1514	3271 → 443 [ACK] Seq=31659

Ack=8940 Win=508 Len=1460 [TCP segment of a reassembled PDU]
Frame 806: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 31659, Ack: 8940, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
807	35.574909	192.168.1.3	3.224.149.15	TLSv1.2	1448	Application Data

Frame 807: 1448 bytes on wire (11584 bits), 1448 bytes captured (11584 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 33119, Ack: 8940, Len: 1394
[3 Reassembled TCP Segments (4314 bytes): #805(1460), #806(1460), #807(1394)]
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
808	35.580762	104.244.42.72	192.168.1.3	TCP	66	443 → 3378 [ACK] Seq=1 Ack=2

Win=265 Len=0 SLE=1 SRE=2
Frame 808: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 104.244.42.72, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3378, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
809	35.609851	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3520/49165, ttl=4 (no response found!)
Frame 809: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
810	35.611781	204.154.217.0	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 810: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
811	35.650443	3.224.149.15	192.168.1.3	TCP	60	443 → 3271 [ACK] Seq=8940

Ack=33119 Win=4413 Len=0
Frame 811: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 8940, Ack: 33119, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
812	35.656262	3.224.149.15	192.168.1.3	TLSv1.2	1293	Application Data

Frame 812: 1293 bytes on wire (10344 bits), 1293 bytes captured (10344 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 8940, Ack: 34513, Len: 1239
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
813	35.656262	3.224.149.15	192.168.1.3	TLSv1.2	92	Application Data

Frame 813: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 10179, Ack: 34513, Len: 38
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
814	35.656307	192.168.1.3	3.224.149.15	TCP	54	3271 → 443 [ACK] Seq=34513

Ack=10217 Win=513 Len=0
Frame 814: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 34513, Ack: 10217, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
815	35.659945	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3521/49421, ttl=5 (no response found!)
Frame 815: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
816	35.661867	204.154.217.168	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 816: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
817	35.710082	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3522/49677, ttl=6 (no response found!)
Frame 817: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
818	35.713251	12.86.102.141	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 818: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
819	35.760577	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3523/49933, ttl=7 (no response found!)
Frame 819: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
820	35.766293	12.123.155.78	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 820: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
821	35.811058	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3524/50189, ttl=8 (no response found!)
Frame 821: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
822	35.823552	12.122.18.14	192.168.1.3	ICMP	186	Time-to-live exceeded (Time to live exceeded in transit)

Frame 822: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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823 35.861102      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3525/50445, ttl=9 (no response found!)
Frame 823: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
824 35.868671      12.122.149.133      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 824: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
825 35.911174      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3526/50701, ttl=10 (no response found!)
Frame 825: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
826 35.918008      192.205.32.90      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 826: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
827 35.961585      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3527/50957, ttl=11 (no response found!)
Frame 827: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
828 35.969973      154.54.43.13      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 828: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
829 36.012074      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3528/51213, ttl=12 (no response found!)
Frame 829: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
830 36.035554      154.54.44.142      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 830: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
831 36.062125      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3529/51469, ttl=13 (no response found!)
Frame 831: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
832 36.110897      154.54.42.98      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 832: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3
Internet Control Message Protocol
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No.      Time      Source      Destination      Protocol Length Info
 833 36.112145    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3530/51725, ttl=14 (no response found!)
Frame 833: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 834 36.162103    154.54.31.90   192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 834: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 835 36.162406    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3531/51981, ttl=15 (no response found!)
Frame 835: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 836 36.212433    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3532/52237, ttl=16 (no response found!)
Frame 836: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 837 36.215879    154.54.44.170   192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 837: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 838 36.262558    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3533/52493, ttl=17 (no response found!)
Frame 838: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 839 36.270665    154.54.7.130    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 839: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 840 36.296134    52.71.140.13    192.168.1.3      TLSv1.2    85      Application Data
Frame 840: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 282, Ack: 300, Len: 31
Transport Layer Security

No.      Time      Source      Destination      Protocol Length Info
 841 36.296308    192.168.1.3    52.71.140.13    TLSv1.2    89      Application Data
Frame 841: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.71.140.13
Transmission Control Protocol, Src Port: 3293, Dst Port: 443, Seq: 300, Ack: 313, Len: 35
Transport Layer Security

No.      Time      Source      Destination      Protocol Length Info
 842 36.312554    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3534/52749, ttl=18 (no response found!)
Frame 842: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

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Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
843	36.319913	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report Goodbye

[Malformed Packet]

Frame 843: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
Real-time Transport Control Protocol (Goodbye)

[Malformed Packet: RTCP]

No.	Time	Source	Destination	Protocol	Length	Info
844	36.333484	154.54.29.174	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 844: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
845	36.362734	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3535/53005, ttl=19 (no response found!)

Frame 845: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
846	36.386048	154.54.3.198	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 846: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
847	36.409813	52.71.140.13	192.168.1.3	TCP	60	443 → 3293 [ACK] Seq=313

Ack=335 Win=144 Len=0

Frame 847: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 313, Ack: 335, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
848	36.412734	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3536/53261, ttl=20 (no response found!)

Frame 848: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
849	36.439971	38.104.218.14	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 849: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
850	36.462762	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3537/53517, ttl=21 (no response found!)

Frame 850: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
851	36.492565	69.16.0.8	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 851: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.0.8, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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852 36.512991      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3538/53773, ttl=22 (no response found!)
Frame 852: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
853 36.542723      69.16.1.0      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 853: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
854 36.563016      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3539/54029, ttl=23 (no response found!)
Frame 854: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
855 36.595809      192.80.83.113      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 855: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
856 36.613015      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3540/54285, ttl=24 (no response found!)
Frame 856: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
857 36.643168      128.119.0.10      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 857: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
858 36.663219      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3541/54541, ttl=25 (no response found!)
Frame 858: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
859 36.693160      128.119.3.32      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 859: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
860 36.696535      192.168.1.3      8.8.8.8      DNS      71      Standard query 0x28e5 A
syzs.qq.com
Frame 860: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 53962, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
861 36.713684      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3542/54797, ttl=26 (reply in 866)
Frame 861: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
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Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
862	36.728171	192.168.1.3	114.114.114.114	DNS	71	Standard query 0x28e5 A syzs.qq.com

Frame 862: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 53962, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
863	36.748186	128.119.240.253	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 863: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
864	36.774183	8.8.8.8	192.168.1.3	DNS	135	Standard query response 0x28e5 A syzs.qq.com CNAME ins-9fjzwz0x.ias.tencent-cloud.net A 129.226.103.140

Frame 864: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 53962
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
865	36.774868	192.168.1.3	129.226.103.140	TCP	66	3579 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 865: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 129.226.103.140
Transmission Control Protocol, Src Port: 3579, Dst Port: 80, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
866	36.796788	128.119.245.12	192.168.1.3	ICMP	70	Echo (ping) reply id=0x0001, seq=3542/54797, ttl=42 (request in 861)

Frame 866: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
867	36.934356	129.226.103.140	192.168.1.3	TCP	66	80 → 3579 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1440 SACK_PERM=1 WS=128

Frame 867: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 129.226.103.140, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 80, Dst Port: 3579, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
868	36.934444	192.168.1.3	129.226.103.140	TCP	54	3579 → 80 [ACK] Seq=1 Ack=1 Win=132352 Len=0

Frame 868: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 129.226.103.140
Transmission Control Protocol, Src Port: 3579, Dst Port: 80, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
869	36.934520	192.168.1.3	129.226.103.140	HTTP	168	GET /downloads/xml/ ConfigFileInfo.xml HTTP/1.1

Frame 869: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 129.226.103.140
Transmission Control Protocol, Src Port: 3579, Dst Port: 80, Seq: 1, Ack: 1, Len: 114
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
870	37.093837	129.226.103.140	192.168.1.3	TCP	60	80 → 3579 [ACK] Seq=1 Ack=115 Win=14720 Len=0

Frame 870: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 129.226.103.140, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 80, Dst Port: 3579, Seq: 1, Ack: 115, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
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871 37.096600      129.226.103.140      192.168.1.3      TCP      1401      80 → 3579 [PSH, ACK] Seq=1
Ack=115 Win=14720 Len=1347 [TCP segment of a reassembled PDU]
Frame 871: 1401 bytes on wire (11208 bits), 1401 bytes captured (11208 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 129.226.103.140, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 80, Dst Port: 3579, Seq: 1, Ack: 115, Len: 1347
No.      Time      Source      Destination      Protocol Length Info
872 37.096938      129.226.103.140      192.168.1.3      HTTP/XML 60      HTTP/1.1 200 OK
Frame 872: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 129.226.103.140, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 80, Dst Port: 3579, Seq: 1348, Ack: 115, Len: 5
[2 Reassembled TCP Segments (1352 bytes): #871(1347), #872(5)]
Hypertext Transfer Protocol
eXtensible Markup Language
No.      Time      Source      Destination      Protocol Length Info
873 37.096965      192.168.1.3      129.226.103.140      TCP      54      3579 → 80 [ACK] Seq=115
Ack=1353 Win=131072 Len=0
Frame 873: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 129.226.103.140
Transmission Control Protocol, Src Port: 3579, Dst Port: 80, Seq: 115, Ack: 1353, Len: 0
No.      Time      Source      Destination      Protocol Length Info
874 37.097803      192.168.1.3      129.226.103.140      TCP      54      3579 → 80 [FIN, ACK] Seq=115
Ack=1353 Win=131072 Len=0
Frame 874: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 129.226.103.140
Transmission Control Protocol, Src Port: 3579, Dst Port: 80, Seq: 115, Ack: 1353, Len: 0
No.      Time      Source      Destination      Protocol Length Info
875 37.257210      129.226.103.140      192.168.1.3      TCP      60      80 → 3579 [FIN, ACK] Seq=1353
Ack=116 Win=14720 Len=0
Frame 875: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 129.226.103.140, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 80, Dst Port: 3579, Seq: 1353, Ack: 116, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No.      Time      Source      Destination      Protocol Length Info
876 37.257287      192.168.1.3      129.226.103.140      TCP      54      3579 → 80 [ACK] Seq=116
Ack=1354 Win=131072 Len=0
Frame 876: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 129.226.103.140
Transmission Control Protocol, Src Port: 3579, Dst Port: 80, Seq: 116, Ack: 1354, Len: 0
No.      Time      Source      Destination      Protocol Length Info
877 37.265286      192.168.1.3      58.251.106.185      TCP      66      3580 → 443 [SYN] Seq=0
Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 877: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
878 37.281619      192.168.1.3      203.205.239.248      TCP      66      3581 → 8081 [SYN] Seq=0
Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 878: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3581, Dst Port: 8081, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
879 37.295936      192.168.1.3      123.151.71.34      UDP      628      54312 → 8000 Len=586
Frame 879: 628 bytes on wire (5024 bits), 628 bytes captured (5024 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 123.151.71.34
User Datagram Protocol, Src Port: 54312, Dst Port: 8000
Data (586 bytes)
0000  00 02 01 79 00 00 00 4b 00 00 02 4a 00 00 07 da  ...y...K...J....
0010  00 00 00 00 cc e3 ed eb 11 e3 f6 13 8e d6 22 b9  .....".
0020  ed 60 63 d4 00 00 00 4b 00 00 00 63 00 00 00 00  .`c....K....c....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00  .....
0040  00 00 1f 3d 50 b2 2e d9 98 b4 d7 d0 2a 61 16 64  ...=P.....*a.d
```

0050 d2 8a 59 20 e8 19 23 2f 1c 4a b9 42 3e 9f 6c 1f
0060 b5 7b be e1 31 e9 97 81 ef bf eb 4b 6f 20 9e 46
0070 9d 9a 2a 1e d3 c5 06 55 81 95 aa 1c 93 75 bc 5e
0080 3e 7e 77 b5 98 50 51 6a 0a 22 12 de f9 86 9d fe
0090 05 f3 0f 67 54 f9 40 51 d9 13 41 c1 d3 89 2c 69
00a0 a3 1c 64 b8 a7 99 df 52 88 36 33 8a 0f 4a 69 cb
00b0 fe 90 70 88 61 75 66 5a b3 10 3c b3 01 d1 48 8e
00c0 47 b1 b2 e1 4c 03 1d 20 53 7b ac 90 f7 02 26 7a
00d0 2f 08 d8 a3 ec 1d 05 35 a4 04 ec a5 3d e6 39 22
00e0 ee 30 e9 9a 66 9b 8d d7 f7 8c 52 a9 2d f8 a6 aa
00f0 0f 46 af 6b 63 b6 d0 6d 1a d5 cf 11 66 51 5d
0100 49 91 15 dc f7 64 86 be 79 2d ef 7e 56 d6 d6 e7
0110 b3 11 73 5d 3c 8f 7b aa f1 ec e1 bb 9c 53 ab 67
0120 fe 0e 02 8c 37 72 ef b5 dc 84 a8 87 30 96 e2 1b
0130 81 2e 58 d0 a5 e4 60 88 00 6a c8 0e f7 a5 f7 9d
0140 e0 3e f4 af ad 70 91 cd 76 2a 95 54 ae 1a bc 88
0150 32 07 ba 06 7a 32 a5 ca fd 8c d6 7c 17 73 8b da
0160 e0 10 88 b8 d6 06 22 8a 74 35 f8 f2 6d e0 8a 78
0170 24 31 f8 ad 1a ce 73 d7 74 08 eb 1b ad ae 26 61
0180 c6 27 9e 4e 23 7e 58 80 53 8b 0c 59 50 58 e5 37
0190 29 c2 09 d9 21 73 97 db 47 63 69 21 24 af ad 7e
01a0 75 1e 24 8e 61 86 61 ca 33 75 05 a9 42 8a e0 e0
01b0 4b 2a 55 d7 08 93 16 e6 84 dc fe d8 72 12 30 1a
01c0 e5 aa e3 ee 71 f8 e1 2f 0c a2 29 74 f6 65 eb 9e
01d0 74 2c cf 49 5a d1 d2 89 75 2e 14 c2 4e 06 06 69
01e0 0a b0 75 44 1a 10 8c e2 1f 62 84 15 35 a8 d5 9b
01f0 96 75 fd 64 4e 17 f8 95 f9 66 2c 76 f8 4b db ac
0200 eb dc c3 8f cc ab 30 14 33 ef 8e f5 ff 80 22 97
0210 11 24 b5 7e b1 7e e5 77 9d 91 ad a5 c5 f2 3d a0
0220 cb db 78 18 4c 52 96 ef 39 63 7a f3 7b b8 f6 e3
0230 60 9b 7d 48 c4 d6 f7 12 8a 58 47 cc d6 8e 06 a1
0240 de 30 8f b9 5c b7 c0 49 de cf

..Y ../.J.B>.l.
.{...1.....Ko .F
..*....U.....u.^
>~w..PQj.".....
...gT.@Q..A...,i
..d....R.63..Ji.
..p.aufZ..<...H.
G...L... S{....&z
/.....5....=.9"
.0..f.....R.-...
.F.kcc..m....fQ]
I....d..y-~V...
..s]<.{.....S.g
....7r.....0...
..X...`..j.....
>...p..v*.T....
2...z2.....|.s..
.....".t5..m..x
\$1....s.t....&a
'..N#~X.S..YPX.7
)...!s..Gci!\$.~
u\$.a.a.3u..B...
K*U.....r.0.
....q../..t.e..
t,.IZ...u...N..i
..uD.....b..5...
.u.dN....f,v.K..
.....0.3.....".
.\$..~..w.....=.
..x.LR..9cz.{...
`.}H.....XG.....
.0..\..I..

No. Time Source Destination Protocol Length Info
880 37.320338 103.194.167.42 192.168.1.3 RTCP 94 Receiver Report
Frame 880: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No. Time Source Destination Protocol Length Info
881 37.441160 203.205.239.248 192.168.1.3 TCP 66 8081 → 3581 [SYN, ACK] Seq=0
Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024
Frame 881: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3581, Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Length Info
882 37.441254 192.168.1.3 203.205.239.248 TCP 54 3581 → 8081 [ACK] Seq=1 Ack=1
Win=65536 Len=0
Frame 882: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3581, Dst Port: 8081, Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Length Info
883 37.441318 192.168.1.3 203.205.239.248 TCP 1201 3581 → 8081 [PSH, ACK] Seq=1
Ack=1 Win=65536 Len=1147
Frame 883: 1201 bytes on wire (9608 bits), 1201 bytes captured (9608 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3581, Dst Port: 8081, Seq: 1, Ack: 1, Len: 1147

Data (1147 bytes)
0000 04 7b 08 00 04 06 0b 77 75 70 5f 76 65 72 73 69
0010 6f 6e 16 03 33 2e 30 06 0d 54 59 50 45 5f 43 4f
0020 4d 50 52 45 53 53 16 01 32 06 09 65 6e 63 72 5f
0030 74 79 70 65 16 07 72 73 61 70 6f 73 74 06 07 62
0040 65 61 5f 6b 65 79 16 ac 52 45 4f 47 75 46 35 58
0050 75 36 63 4a 2f 33 66 70 71 4c 51 64 4b 6f 6b 68
0060 33 31 70 2b 51 36 72 67 32 6e 41 33 51 6b 51 75
0070 56 6a 6d 35 44 69 51 31 4c 46 34 50 71 5a 37 34
0080 45 58 59 37 34 69 67 6f 6d 64 4f 53 73 38 43 4c
0090 75 4a 65 57 44 2b 47 34 36 52 6c 75 41 72 64 37
00a0 4e 55 44 73 41 4b 68 63 6e 70 4e 6d 71 52 57 73
00b0 68 72 46 57 6f 49 64 6a 76 71 39 56 67 69 78 4b
00c0 6a 53 34 54 63 34 50 5a 4b 4e 4b 71 72 43 78 53
00d0 37 66 64 44 73 41 39 39 55 4d 65 33 79 38 2b 44

.{.....wup_versi
on..3.0..TYPE_CO
MPRESS..2..encr_
type..rsapost..b
ea_key..REOGuF5X
u6cJ/3fpqLQdKokh
31p+Q6rg2nA3QkQu
Vjm5DiQ1LF4PqZ74
EXY74igomdOSs8CL
uJeWD+G46RluArd7
NUDsAKhcnpNmQRws
hrFWoIdjvjq9VgixK
jS4Tc4PZKNKqrCxS
7fdDsA99UMe3y8+D

00e0 37 56 66 69 32 67 6d 73 46 77 35 52 58 74 4b 43 7Vfi2gmsFw5RXtKC
00f0 4e 07 51 3d 1d 00 01 03 80 9a 6f d0 17 97 c9 55 NgQ=.....o....U
0100 d1 08 58 5b a4 19 40 7d eb 3c 4d 0a 61 82 4b c1 ..X[. .@].<M.a.K.
0110 3b 16 52 4e 1e 5e a6 94 47 0a 75 39 5f 42 a2 7f ;.RN.^...G.u9_B..
0120 ee 75 f5 a9 bf 2a 7d 3b 82 1a c4 e5 cb 90 05 aa .u...*};.....
0130 f9 d2 76 26 aa 7e 77 00 b7 42 6a 2d c9 3e e8 bc ..v&..~w..Bj-.>..
0140 c7 04 c8 93 d9 88 cb 76 fa 6d 6c c9 83 1d 22 efv.ml...".
0150 d0 cf 88 2e 83 e4 71 5b cb 97 48 d4 9f e7 8d 66q[.H....f
0160 88 ac 65 72 36 57 4d 44 0b d3 ec 44 66 4d f4 36 ..er6WMD...DfM.6
0170 d9 1b f4 2c db 7b 39 8d 32 d2 a5 9c 40 c0 0f b2,{9.2...@...
0180 10 18 4c f9 44 40 bc f0 d9 da 19 4b ea 11 45 96 ..L.D@.....K..E.
0190 c9 fc fb 5a 3d 8b 2f e5 fc 49 97 3e 38 47 ef b9 ...Z=../.I.>8G..
01a0 4a ab d4 10 de 9c 36 5b 6b fb d7 20 dc 2b d5 26 J.....6[k.. .+.&
01b0 f7 50 5d 00 e9 3c 3e 3e 91 da f1 da 55 37 89 83 .P]..<>>....U7..
01c0 7e 7b e3 72 c2 72 67 37 83 03 d6 1e 6e 6c 4f 12 ~{.r.rg7....n10..
01d0 c1 d6 9a 93 2c bb 88 72 d8 66 0d fb 0e 7f e2 ebr.f.....
01e0 20 5a 2d 6e f8 43 80 23 48 eb 09 d3 a6 88 90 ef Z-n.C.#H.....
01f0 3c 67 75 22 c5 9b ed c3 09 52 24 50 1d 12 0c 15 <gu".....R\$P....
0200 82 ea af cc 2e 37 d7 54 5f 11 28 c5 05 0c 64 ab7.T_.(...d.
0210 92 d4 fc f0 8e e8 4b a0 1e 74 89 5a 26 53 48 61K..t.Z&Sha
0220 89 a9 72 a1 14 0f 94 63 2d 0a b4 d5 54 59 31 62 ..r....c-...TY1b
0230 58 0b 17 d8 f0 bc 57 e7 49 58 ff 18 8d 2b 96 28 X.....W.IX...+.(
0240 f4 0e f5 b0 ab 47 33 17 dc 0e 2d bb f6 95 a8 70G3...-....p
0250 ec ad 3b 57 f7 67 98 9b c4 9f 93 b1 5e 92 24 6a ..;W.g.....^.\$j
0260 40 ac 81 70 e2 08 12 a9 dd 94 30 a6 3e a1 76 90 @..p.....0.>.v..
0270 46 63 47 55 c1 f6 72 6f 6e 61 e2 f1 74 29 f0 fb FcGU..rona..t)..
0280 3b 3b 6a ff f8 fa 55 96 91 e5 2d 62 48 4a 2c 53 ;;j...U...-bHJ,S
0290 4f c1 ad 54 55 af 0e 01 3f e1 c6 3c 28 f6 fe f8 O..TU...?..<(...
02a0 40 0e 2f 61 4c 4b e2 89 76 f6 5b 59 b2 7e f5 d1 @./aLK..v.[Y.~..
02b0 a5 27 db 94 0e 8c f7 5d 94 3e 19 97 06 3f 82 c3 .'.....].>...?..
02c0 4e 6e a8 bb d8 b5 f3 d0 7c 02 f4 83 ec ea b1 bd Nn.....|.....
02d0 38 50 17 c0 d9 79 38 62 5e 57 0c 6c d0 5c 68 45 8P...y8b^W.1.\hE
02e0 d9 3c 21 e0 ec b6 69 0b 63 2a 89 f4 ce 67 f3 3d .<!...i.c*...g.=
02f0 c7 18 ff 3f ad f8 61 e6 15 46 48 c6 bb f7 c7 12?.a..FH.....
0300 af 1d 5c e6 35 3f c4 af 4a 3c 3a 45 73 53 ab e1 ..\5?..J<:EsS..
0310 ce bd 22 52 4e a2 49 13 e8 9c 38 7b 71 b4 db 99 .."RN.I...8{q...
0320 39 ba 96 2a 53 31 05 b0 2f 57 0a fa a8 d1 cc ea 9..*S1../W.....
0330 a6 3e 2a e5 6f d2 32 e2 c3 b7 a7 5f e5 19 0b 58 .>*..o.2...._...X
0340 b0 a3 a3 eb a8 4e 5c 40 cf 16 33 73 a7 00 ed 01N@\..3s....
0350 f9 58 6b 4c ae 23 23 a9 d3 66 6f fd 06 58 3e d3 .XkL.##..fo..X>..
0360 3f 4e dc 8e 0a 21 95 e2 ee dc f4 cd eb 14 a1 c2 ?N...!.....
0370 0c 22 99 9b b9 2d 18 f0 c5 4b e2 2a ad cd 6a 27 ."..."K.*..j'
0380 f3 88 84 29 4d 2d 2e b1 38 e3 77 0e fc 36 7a cf ...)M-..8.w..6z..
0390 7f 65 ab f8 6c 39 73 03 a4 89 6c 6e 82 d0 00 d6 ..e..19s...ln....
03a0 03 f9 73 81 38 ea 76 88 dc 45 ca 4c 43 95 bf 01 ..s.8.v..E.LC...
03b0 08 78 4a d3 0b 33 c9 46 c9 68 0c d1 82 f9 23 2b .xJ..3.F.h....#+
03c0 2d ee d8 98 da 1a 89 d9 68 e1 af 92 83 85 70 de -.....h.....p.
03d0 1f 34 fb 0a 80 0f e5 1f c9 6e 44 92 21 c2 5a 11 .4.....nD.!.Z..
03e0 a6 91 41 a8 fb 6f a5 1f 72 a4 f6 74 73 ab 1c c0 ..A..o..r..ts...
03f0 d6 3a b8 c5 6b 24 0e f1 7f d0 27 e4 29 b5 1f 5a ...:k\$.....'.).Z
0400 00 d9 b1 7b 85 d2 5f b3 ba 75 e9 f6 4a 29 18 ed ...{...u..J)..
0410 3f 8b b7 2e 16 88 f0 ee 75 3d 8a b8 7f e2 7d 8f ?.....u=....}.
0420 31 d3 a8 99 8b 06 45 28 fc 8f 73 c7 6d ef b5 61 1.....E(..s.m..a
0430 7d 9e 75 c2 94 74 0c 57 33 49 a0 78 1d b7 5b 8c }.u..t.W3I.x..[.
0440 2f eb 84 81 8c d0 4e e9 a1 47 df e5 fb 9c 5a 22 /.....N..G....Z"
0450 95 85 cf e3 9d 95 98 69 a6 9f 67 5d d8 7c cc f4i..g].|..
0460 9c 52 e5 4d 95 83 da 6a 8f 90 b5 38 d1 73 03 2d .R.M...j...8.s.-
0470 71 a0 54 59 c5 a7 4b 2a 14 0d 0a q.TY..K*....

No.	Time	Source	Destination	Protocol	Length	Info
884	37.441359	192.168.1.3	203.205.239.248	TCP	54	3581 → 8081 [FIN, ACK]

Seq=1148 Ack=1 Win=65536 Len=0

Frame 884: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248

Transmission Control Protocol, Src Port: 3581, Dst Port: 8081, Seq: 1148, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
885	37.567428	123.151.71.34	192.168.1.3	UDP	316	8000 → 54312 Len=274

Frame 885: 316 bytes on wire (2528 bits), 316 bytes captured (2528 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 123.151.71.34, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 8000, Dst Port: 54312

Data (274 bytes)

0000	00 02 01 79 00 00 00 4b 00 00 01 12 00 00 07 da	...y...K.....
0010	00 00 00 00 cc e3 ed eb 11 e3 f6 13 8e d6 22 b9".
0020	ed 60 63 d4 ff ff ff ff 00 00 00 63 00 00 00 00	.`c.....c....
0030	00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00
0040	00 00 fe a1 5a 29 fd c6 db a0 42 ad ee 5c 4f dfZ)....B..\\0.

0050 71 41 19 94 14 cc b8 d2 d0 25 5d 6a a1 4e 35 fa qA.....%]j.N5.
0060 d8 81 75 05 0b a2 4b 9d 9c 7d 0d 0e 3c 75 5a c5 ..u...K...}<uZ.
0070 fb 8a c0 ed ab 3c 10 c6 d3 2e a3 5f ed c9 9c 6f<....._o
0080 14 54 39 5f 31 27 62 73 ee 70 78 fa 9d 28 9a 5f .T9_1'bs.px..(._
0090 42 33 6f 9f f3 a0 80 1c 94 40 12 db d2 c2 fe 8a B3o.....@.....
00a0 34 fa ab 98 9d 00 e8 1c 5b 13 d3 e5 7d 4b 21 d8 4.....[...}K!.
00b0 64 f9 47 65 d3 07 1a da 4f f4 f5 b2 d2 40 b4 e6 d.Ge....0....@..
00c0 bd 8d 16 22 76 71 a8 cf 42 65 80 cc c7 fc 3a 45 ..."vq..Be....:E
00d0 0c d8 d5 6b ec c9 7c d1 fd db d4 92 f8 c5 e2 eb ...k...|.....
00e0 91 7d 77 ad 79 69 b9 e6 30 f0 9e 92 bf 2a e4 77 .}w.yi..0....*.w
00f0 4a eb 98 1c d9 c2 49 42 83 ce 69 7b 98 a9 69 65 J.....IB..i{..ie
0100 9b c7 43 e4 a1 a9 a1 ce cf 64 c0 c2 d6 b0 65 d2 ..C.....d....e.
0110 25 4c %L

No. Time Source Destination Protocol Length Info
886 37.568221 192.168.1.3 123.151.71.34 UDP 404 54312 → 8000 Len=362
Frame 886: 404 bytes on wire (3232 bits), 404 bytes captured (3232 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 123.151.71.34
User Datagram Protocol, Src Port: 54312, Dst Port: 8000

Data (362 bytes)
0000 00 02 01 86 00 00 00 4c 00 00 01 6a 00 00 07 daL...j....
0010 00 00 00 00 cc e3 ed eb 11 e3 f6 13 8e d6 22 b9".
0020 ed 60 63 d4 00 00 00 4c 00 00 00 63 00 00 00 00 .`c....L...c....
0030 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00
0040 00 00 a4 aa 36 80 c7 1e 87 a0 76 36 6e c4 0f 6b6.....v6n..k
0050 a4 52 c6 28 dd 55 b0 a5 99 5d f9 0e 89 f6 21 c6 .R.(.U...)]...!.
0060 f3 bb 5a f9 0a a4 20 32 96 a2 8a 10 40 79 fe e2 ..Z... 2....@y..
0070 81 7b 8b b3 1c 2b 33 16 ce 72 d5 44 68 70 4c f6 .{...+3..r.DhpL.
0080 98 c6 bd a9 86 81 8c 36 8d 38 5c f4 7d 22 15 446.8\\."}.D
0090 75 be f3 ce a8 25 c2 c9 18 50 6d cb 7e d4 98 3e u....%...Pm.~..>
00a0 f1 42 a3 17 f6 f4 fb 9c 53 9f 9d de 01 3b 52 62 .B.....S....;Rb
00b0 dd dc 15 77 d3 a3 c1 ed 6d 3b 3d a4 b9 d0 b0 f4 ...w....m;=.....
00c0 50 0e 2c ba b5 ec 19 cd c7 15 35 78 13 a9 81 d8 P.,.....5x....
00d0 5b 93 f2 5f f6 09 47 b9 a0 5a d8 9a 43 c8 5b 18 [..._..G..Z..C.[.
00e0 13 fe 51 0b e2 97 92 0a 7f 97 ac 61 7e c3 6c 3c ..Q.....a~.l<
00f0 a0 15 d6 1b bf 78 ac a0 87 85 c4 9e 15 95 0b b5x.....
0100 71 0e 52 34 06 69 41 e3 96 60 32 0a 6c 10 d6 a7 q.R4.iA..`2.l...
0110 fb 2c 6c 5e 84 83 b6 37 55 61 1d 8b d6 42 dd e4 .,l^...7Ua...B..
0120 09 8c 2a d0 37 05 13 58 9a 73 f7 78 c8 f6 49 a3 ..*.7..X.s.x..I.
0130 ac 61 d7 d4 ab 33 64 f2 18 ab 4c a9 b9 70 97 90 .a...3d...L..p..
0140 e2 c3 8b e8 93 37 03 ff 3e db f3 47 08 3b 3c 8c7..>..G.;<.
0150 dd 18 9f 77 7c e7 b8 b7 ae cd b1 ad a4 98 8a e5 ...w|.....
0160 9c 72 3f e9 bc 6c 58 e0 2b b0 .r?...lX.+.

No. Time Source Destination Protocol Length Info
887 37.568664 192.168.1.3 123.151.71.34 UDP 396 54312 → 8000 Len=354
Frame 887: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 123.151.71.34
User Datagram Protocol, Src Port: 54312, Dst Port: 8000

Data (354 bytes)
0000 00 02 01 86 00 00 00 4d 00 00 01 62 00 00 07 daM...b....
0010 00 00 00 00 cc e3 ed eb 11 e3 f6 13 8e d6 22 b9".
0020 ed 60 63 d4 00 00 00 4d 00 00 00 63 00 00 00 00 .`c....M...c....
0030 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00
0040 00 00 3f 0b f3 a3 da f6 42 4a 91 33 94 49 a1 73 ..?.....BJ.3.I.s
0050 bc 1e 03 51 4b b2 a2 ea ac 78 d4 f0 41 4e 60 48 ...QK....x..AN`H
0060 a3 87 42 e5 2d c4 c7 a3 a9 bc 75 4a 28 08 95 dc ..B.-.....uJ(...
0070 f1 10 7f 69 ee b4 d7 54 34 0d 7c 08 17 f3 eb 3d ...i...T4.|....=
0080 4e 61 cf af b7 db d8 bf 97 00 ab 48 07 da 90 f1 Na.....H....
0090 42 26 3f 2b c0 c0 38 2d 36 ce 48 05 0c db 09 fa B&?+..8-6.H.....
00a0 b7 1c 17 10 8f 05 b6 31 a1 95 60 1b a9 5b 94 831..`..[..
00b0 76 b5 b3 05 dd 5c 10 0d 01 19 b4 d5 24 ac 3a a2 v....\\.....\$.:..
00c0 cb 14 1c 85 51 8e e4 21 0a 6d 8b 7e 6d 95 28 5bQ...!.m.~m.([
00d0 8c 5b d4 74 6b 93 9b 1c ed c6 ae 71 40 4d b1 4e .[.tk.....q@M.N
00e0 00 f7 b5 80 81 2d 4e f1 fe 2e 79 64 47 15 35 e1-N...ydG.5.
00f0 69 d8 04 19 85 fa 3c ef 2e f2 89 b9 fa ac a7 5c i.....<.....\\
0100 67 53 17 2f 47 d0 bb 17 5b ac cc 8f 0f c6 cf 75 gS./G...[.....u
0110 9a b0 9d 72 ff b5 9e aa c9 e5 f5 07 77 d9 14 73 ...r.....w..s
0120 6b 1c 6e ca e0 3b 14 37 d6 87 cb 8b 1f 83 f8 f4 k.n..;7.....
0130 cb f5 ce 5c db ce c7 1d 13 55 b6 68 00 25 61 c1 ...\\.....U.h.%a.
0140 eb 5a bf f7 3b 1c eb 84 97 0b cb 9b 6a e1 52 26 .Z..;.....j.R&
0150 92 27 2a 79 9d 6b d5 67 12 20 a9 88 eb 1d d8 09 ..'*y.k.g.
0160 0c 11 ..

No. Time Source Destination Protocol Length Info
888 37.572681 192.168.1.3 8.8.8.8 DNS 77 Standard query 0xcae9 A
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Frame 888: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 50790, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
889	37.600525	192.168.1.3	203.205.239.248	TCP	66	3582 → 8081 [SYN] Seq=0

Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 889: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3582, Dst Port: 8081, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
890	37.600588	192.168.1.3	203.205.239.248	TCP	66	3583 → 8081 [SYN] Seq=0

Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 890: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3583, Dst Port: 8081, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
891	37.601432	203.205.239.248	192.168.1.3	TCP	60	8081 → 3581 [ACK] Seq=1

Ack=1148 Win=16384 Len=0
Frame 891: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3581, Seq: 1, Ack: 1148, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
892	37.601740	203.205.239.248	192.168.1.3	TCP	60	8081 → 3581 [FIN, ACK] Seq=1

Ack=1149 Win=16384 Len=0
Frame 892: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3581, Seq: 1, Ack: 1149, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
893	37.601776	192.168.1.3	203.205.239.248	TCP	54	3581 → 8081 [ACK] Seq=1149

Ack=2 Win=65536 Len=0
Frame 893: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3581, Dst Port: 8081, Seq: 1149, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
894	37.603500	192.168.1.3	114.114.114.114	DNS	77	Standard query 0xcae9 A

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Frame 894: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 50790, Dst Port: 53
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
895	37.612761	172.217.5.202	192.168.1.3	UDP	79	443 → 53713 Len=37

Frame 895: 79 bytes on wire (632 bits), 79 bytes captured (632 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (37 bytes)
0000 53 9b 58 b2 28 80 0b 3b 56 c0 43 92 f9 81 bf 11 S.X(..;V.C.....
0010 a4 fb 9a fe f4 71 74 b9 17 8b 6b e9 7f 81 ac 68qt...k....h
0020 60 3e 0e 97 8c `>...
No. Time Source Destination Protocol Length Info
896 37.613069 172.217.5.202 192.168.1.3 UDP 76 443 → 53713 Len=34
Frame 896: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (34 bytes)
0000 51 6e 44 8b 70 8b d1 6b 00 69 2e c4 34 51 63 49 QnD.p..k.i..4QcI
0010 2f 4d f6 91 d9 c4 46 7c 43 d3 2b e3 27 d8 c5 ad /M....F|C.+.'...
0020 74 f6 t.

```
No.      Time      Source      Destination      Protocol Length Info
 897 37.613069    172.217.5.202    192.168.1.3      UDP          267    443 → 53713 Len=225
Frame 897: 267 bytes on wire (2136 bits), 267 bytes captured (2136 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (225 bytes)
0000  5a 8a 4e 42 67 cf 67 a7 d6 99 e1 f8 57 79 1a ff  Z.NBg.g....Wy..
0010  e3 c4 bf 99 03 c1 41 91 07 91 00 78 c7 28 9f 0b  .....A....x.(.
0020  db 1f a8 aa 78 70 09 23 08 89 32 69 6e f6 72 7f  ....xp.#..2in.r.
0030  4a 68 6a b7 55 b3 22 e7 8b 62 f7 b8 88 0b 4e 19  Jhj.U."..b....N.
0040  de b0 ab 04 9a 33 0f 53 3b 99 cf 79 58 6f b1 fb  ....3.S;..yXo..
0050  dc e9 4a a9 42 5c 09 70 ae 93 bc 37 b1 12 26 e5  ..J.B\.p...7..&.
0060  14 a4 52 42 4c 1c 72 47 30 21 b6 83 e0 1d a3 36  ..RBL.rG0!.....6
0070  84 7d 2c 7f fa 64 3a 19 ff ce 2f 98 6d ac 11 41  .},...d:.../.m..A
0080  61 a6 75 45 e8 a1 3b 58 e6 50 cb 27 2f 43 e5 92  a.uE...;X.P.'/C..
0090  4f 86 fe e5 d2 82 20 6e 4e cb f6 28 d0 96 65 23  0..... nN..(..e#
00a0  08 44 03 d6 5e e8 36 71 36 31 df 24 42 31 ef 63  .D...^.6q61.$B1.c
00b0  7a b0 06 c7 ac 11 aa 18 93 46 f5 76 54 10 38 a5  z.....F.vT.8.
00c0  25 3a 77 0e 89 81 d9 83 3b a3 65 69 75 54 93 03  %:w.....;eiuT..
00d0  6a 72 8b 91 db 14 5c 77 9b 4a ba 48 0a 53 cc 7f  jr....\w.J.H.S..
00e0  24                                          $

No.      Time      Source      Destination      Protocol Length Info
 898 37.616409    192.168.1.3      172.217.5.202    UDP          289    53713 → 443 Len=247
Frame 898: 289 bytes on wire (2312 bits), 289 bytes captured (2312 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (247 bytes)
0000  53 99 b6 e3 cb b1 35 f9 0a 7b 63 f0 95 fe 7e 79  S.....5..{c...~y
0010  88 86 99 43 7d 1e 63 58 d5 da eb 77 b1 17 c1 c1  ...C}.cX...w....
0020  da cf 18 52 a9 5b 1c ca 5b 65 06 8f 9a 82 59 36  ...R.[..[e....Y6
0030  5b e5 35 e1 cf 1a e2 5c 36 e6 13 4b f5 f3 80 e3  [.5....\6..K....
0040  8b f2 40 92 8b 51 19 8b e0 2d 53 d1 39 f7 55 2e  ..@...Q....-S.9.U.
0050  b5 52 7f d3 d8 65 91 79 74 9f 88 4a c6 ad 83 6e  .R...e.yt..J...n
0060  6f da 40 4b 5a 40 36 93 2d eb 42 87 67 e7 1f 58  o.@KZ@6.-.B.g..X
0070  f5 88 6e 4b 0a e1 75 35 4c 16 8d 6f bc 89 6b 81  ..nK...u5L...o..k.
0080  fb 0b ce 2b 96 04 d3 0a 53 a2 7a cf f2 eb 5e d4  ...+....S.z...^.
0090  65 53 c5 da 62 a2 ca 24 c1 05 8c 21 ba b6 54 a1  eS...b..$....!..T.
00a0  37 9a eb da 78 3e 4a f3 4e c3 72 ce 49 30 51 67  7...x>J.N.r.I0Qg
00b0  95 64 3d de a3 bc 12 8e 98 96 84 c5 e9 86 dd e6  .d=.....
00c0  cc 38 7d 2c a5 59 fd 35 6d dd d0 96 9b 7d 14 88  .8},.Y.5m....}..
00d0  ae 3b d5 ba 26 26 af cb 61 0d c9 4b db 09 19 c0  .;..&...a..K....
00e0  94 c9 35 7a 45 f1 46 af b5 fb 50 d2 dc a9 1c bf  ..5zE.F...P.....
00f0  d0 2a d7 4d 18 a8 de                          *.M...

No.      Time      Source      Destination      Protocol Length Info
 899 37.630962    172.217.5.202    192.168.1.3      UDP          70     443 → 53713 Len=28
Frame 899: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (28 bytes)
0000  5a f3 ba 90 d0 63 43 e0 4d 8f 0b 5e 7f 2e c8 f2  Z....cC.M...^....
0010  14 3f 9f 5c 87 52 0b c7 e3 c0 cd 24              .?...\R.....$

No.      Time      Source      Destination      Protocol Length Info
 900 37.635472    192.168.1.3      172.217.5.202    UDP          75    53713 → 443 Len=33
Frame 900: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  5e 99 b6 e3 cb b1 35 f9 0a 13 9d f0 00 6f 8c f2  ^.....5.....o..
0010  05 b4 96 26 14 5e 2e a9 95 68 17 35 0a eb cb a6  ...&.^....h.5....
0020  bd                                          .

No.      Time      Source      Destination      Protocol Length Info
 901 37.674338    172.217.5.202    192.168.1.3      UDP        144    443 → 53713 Len=102
Frame 901: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (102 bytes)
0000  58 25 f8 34 fa 56 04 65 5f dd f9 12 c0 cf 81 c6  X%.4.V.e_.....
0010  cf b1 4e d8 84 d3 d9 7d 50 13 53 26 a3 73 9b 5c  ..N....}P.S&.s.\
0020  a0 f5 f5 b2 fe e1 63 70 72 e7 88 4b b3 b1 50 2b  .....cpr..K..P+
```

0030 0d 53 34 8f c5 a4 0b 21 56 01 5c ed 0e d5 2a 41 .S4....!V.\...*A
0040 4e 13 5f 53 14 8f 3b 12 2f 1c 17 f8 bc 94 07 ea N._S..;./.....
0050 06 52 80 d8 f2 ae a3 8d 95 d7 cb fa 82 4e 17 34 .R.....N.4
0060 4a 70 f2 44 af 3c Jp.D.<

No.	Time	Source	Destination	Protocol	Length	Info
902	37.674660	192.168.1.3	172.217.5.202	UDP	78	53713 → 443 Len=36

Frame 902: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202

User Datagram Protocol, Src Port: 53713, Dst Port: 443

Data (36 bytes)

0000 5f 99 b6 e3 cb b1 35 f9 0a 1b 56 62 bb fd d7 be _.....5...Vb....
0010 88 28 11 72 80 b8 a6 56 99 3b 7f f3 af 54 a6 6c .(.r...V.;...T.l
0020 71 ba 59 34 q.Y4

No.	Time	Source	Destination	Protocol	Length	Info
903	37.692911	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 903: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 443, Dst Port: 53713

Data (25 bytes)

0000 53 01 30 d1 b8 4f 68 bf 6e 77 e5 f3 07 81 4a 56 S.0..0h.nw....JV
0010 3b 81 c2 84 87 ed 0b 81 c8 ;.....

No.	Time	Source	Destination	Protocol	Length	Info
904	37.721454	192.168.1.3	103.194.167.42	UDP	50	60671 → 50011 Len=8

Frame 904: 50 bytes on wire (400 bits), 50 bytes captured (400 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42

User Datagram Protocol, Src Port: 60671, Dst Port: 50011

Data (8 bytes)

0000 13 37 ca fe e4 00 00 00 .7.....

No.	Time	Source	Destination	Protocol	Length	Info
905	37.756677	203.205.239.248	192.168.1.3	TCP	66	8081 → 3582 [SYN, ACK] Seq=0

Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024

Frame 905: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 8081, Dst Port: 3582, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
906	37.756787	192.168.1.3	203.205.239.248	TCP	54	3582 → 8081 [ACK] Seq=1 Ack=1

Win=65536 Len=0

Frame 906: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248

Transmission Control Protocol, Src Port: 3582, Dst Port: 8081, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
907	37.756826	192.168.1.3	203.205.239.248	TCP	1137	3582 → 8081 [PSH, ACK] Seq=1

Ack=1 Win=65536 Len=1083

Frame 907: 1137 bytes on wire (9096 bits), 1137 bytes captured (9096 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248

Transmission Control Protocol, Src Port: 3582, Dst Port: 8081, Seq: 1, Ack: 1, Len: 1083

Data (1083 bytes)

0000 04 3b 08 00 04 06 0b 77 75 70 5f 76 65 72 73 69 .;.....wup_versi
0010 6f 6e 16 03 33 2e 30 06 0d 54 59 50 45 5f 43 4f on..3.0..TYPE_CO
0020 4d 50 52 45 53 53 16 01 32 06 09 65 6e 63 72 5f MPRESS..2..encr_
0030 74 79 70 65 16 07 72 73 61 70 6f 73 74 06 07 62 type..rsapost..b
0040 65 61 5f 6b 65 79 16 ac 52 45 4f 47 75 46 35 58 ea_key..REOGuF5X
0050 75 36 63 4a 2f 33 66 70 71 4c 51 64 4b 6f 6b 68 u6cJ/3fpqLQdKokh
0060 33 31 70 2b 51 36 72 67 32 6e 41 33 51 6b 51 75 31p+Q6rg2nA3QkQu
0070 56 6a 6d 35 44 69 51 31 4c 46 34 50 71 5a 37 34 Vjm5DiQ1LF4PqZ74
0080 45 58 59 37 34 69 67 6f 6d 64 4f 53 73 38 43 4c EXY74igomd0Ss8CL
0090 75 4a 65 57 44 2b 47 34 36 52 6c 75 41 72 64 37 uJewD+G46RluArd7
00a0 4e 55 44 73 41 4b 68 63 6e 70 4e 6d 71 52 57 73 NUDsAKhcnpmqRWs
00b0 68 72 46 57 6f 49 64 6a 76 71 39 56 67 69 78 4b hrFWoIdjqv9VgixK
00c0 6a 53 34 54 63 34 50 5a 4b 4e 4b 71 72 43 78 53 jS4Tc4PZKNKqrCxS
00d0 37 66 64 44 73 41 39 39 55 4d 65 33 79 38 2b 44 7fdDsA99UMe3y8+D
00e0 37 56 66 69 32 67 6d 73 46 77 35 52 58 74 4b 43 7Vfi2gmsFw5RXtKC
00f0 4e 67 51 3d 1d 00 01 03 40 72 52 3b 99 2a ef 10 NgQ=....@rR;.*..
0100 9a 78 68 47 7f 08 9b a5 24 05 8f 5e 44 21 d4 1a .xhG....\$..^D!..
0110 77 b4 85 dc 6b 30 d5 39 ea 89 e1 5b 73 73 87 2b w...k0.9...[ss.+
0120 ab c2 69 62 1d 42 8f 52 19 0d 4f 4e 60 c6 e7 07 ..ib.B.R..ON`...
0130 cb c6 60 f1 c3 9d 33 25 43 aa 37 a9 cf 92 40 c4 ..`...3%C.7...@.

0140 66 04 d5 65 a8 07 2a c3 07 b0 5b 7e fe 6d 45 c6
0150 ce ed 59 80 83 cc 38 24 d1 2c 1e 4f 10 b7 11 16
0160 e1 eb 38 57 45 89 de e5 71 8c 22 66 c5 1f 5c 66
0170 bc ea f0 2c 95 9e ef 4b 65 ba 4e 37 93 32 f4 f8
0180 46 46 69 e2 29 b3 81 92 4e f9 46 9f 2b 8e 7a 5c
0190 4b 9b e4 ef 58 ae fb 42 04 9d ba 35 74 0d 07 e3
01a0 ea c0 cb 06 11 11 b8 7e d4 12 4b 20 5f 66 06 3a
01b0 4e 2b 6f 43 95 a3 3e 1c 11 09 4c cd e7 01 98 1c
01c0 08 e4 9c 8c 2c 52 95 14 3d 8e 35 e9 21 3c 1b 4a
01d0 1a 22 3c 8d 9b 10 45 0e fc b4 57 91 d9 e9 11 49
01e0 23 c4 bf f2 f0 e6 15 70 72 e1 8c b0 5c 8d 09 bf
01f0 ce 18 ea b0 b1 bd 29 db bb 65 d2 18 97 cf 8c 9b
0200 a7 8e 7c 11 fe d7 9a 7c 71 d2 31 84 c2 66 c2 b2
0210 6a c2 e0 97 81 d1 ec 0f dd e7 34 f6 ef b1 d1 bf
0220 1d b4 e9 37 b7 04 21 54 a8 54 fb 32 09 db 75 06
0230 12 89 06 14 55 d6 0f 18 b1 41 a1 91 27 83 ec f1
0240 d8 a1 86 f4 12 01 39 01 73 40 33 ff 01 16 72 df
0250 29 6a 86 19 2a bc f8 01 0c e6 37 ec 5e ae 47 cc
0260 91 ea d3 15 1c f5 22 ad 71 fe d4 d8 19 d9 6d bd
0270 f0 d3 34 42 3d 4b cd 96 cf f8 2b 7b 92 2d d6 9a
0280 01 cc c9 d6 90 ba c0 e3 70 4d 71 7d ac 1c 35 57
0290 c1 20 fa 08 56 38 c0 67 69 8a f5 00 4a c7 4a 5e
02a0 6d 36 fb 9f 46 f9 f1 ee 95 ee b2 f4 7e 9f 15 dc
02b0 ac 5d 20 63 7b 15 e6 bb fc 58 1f 90 c8 5f 23 83
02c0 9a 1a f1 44 4c 30 45 ab 35 4c 40 f1 95 88 ff 08
02d0 82 ad 42 1b e0 7f 8f 2e a5 ea b9 a0 49 89 82 6f
02e0 45 31 37 5b a6 ba e4 a1 8e f0 ad 09 40 23 76 b0
02f0 de 27 b6 64 86 7d 02 14 fc 24 50 a7 75 0e 2a 10
0300 6f a7 b3 40 7b 54 2f bb 09 cc b9 d3 96 b6 c8 de
0310 12 e0 4b 7b 32 09 70 77 77 6e b8 95 41 72 9b 0c
0320 ec a7 1f 88 8a 5e 83 28 51 b7 bd 17 71 80 dd 0d
0330 d3 83 87 f5 67 da ed 8c 42 4a 21 b5 7f c4 56 51
0340 9f 30 44 cd 37 b2 f2 da 26 26 ab 67 46 98 e8 8e
0350 c1 d2 11 ab 48 e0 ce e9 81 4b 8e d5 4f c9 a2 1d
0360 e0 34 a3 21 1f fa 23 67 c0 2a 95 a1 14 e8 09 81
0370 15 3f f5 de 0a 27 cd f7 41 90 56 c7 bb df 9f 52
0380 fa bb 0a 0d 29 1d ea 6b 96 a2 52 e0 3a c4 0b 21
0390 9d 12 ca 59 52 26 f0 b9 00 29 5c 6b f3 0a 2f d4
03a0 6c 96 f1 f2 44 65 78 eb 33 52 db 6b 79 1b 76 77
03b0 bb 59 89 6f 83 32 87 4d 01 b0 b3 6e 29 2d 92 84
03c0 f6 c3 8c 2f 2f fe 1e 05 b6 4c 94 40 6a f3 f1 18
03d0 34 04 16 eb 30 a7 d9 d0 1d ee 4f 1a 9f 6f ae 2c
03e0 b6 bc 34 81 8b bf 80 f9 f1 2b 06 e3 30 4a 54 4a
03f0 e5 02 df d3 da 26 c8 65 15 03 0a 16 3f c9 1c a9
0400 29 3d aa ff 72 36 1c 25 70 c6 58 82 92 08 35 70
0410 34 7c 79 79 de a3 1a 4d 77 3a 92 e3 eb 69 c2 8d
0420 fc e9 a5 ba 60 d6 bc 96 ff e2 05 db df 27 15 f4
0430 43 f1 11 bd c3 65 24 a1 ae 0d 0a

f..e..*...[~.mE.
..Y...8\$.,.0....
..8WE...q."f..\f
...,...Ke.N7.2..
FFi.)...N.F.+z\
K...X...B...5t...
.....~..K _f.:
N+oC..>...L.....
...,R...=.5.!<.J
."<...E...W....I
#.pr...\...
.....).e.....
..|....|q.1..f..
j.....4.....
...7...!T.T.2..u.
....U....A..'...
.....9.s@3...r.
)j.*.....7.^..G.
.....".q.....m.
..4B=K....+{.-...
.....pMq}..5W
...V8.gi...J.J^
m6..F.....~...
.] c{....X..._#.
...DL0E.5L@.....
..B.....I...o
E17[.....@#v.
'..d.}...\$P.u.*.
o..@{T/.....
..K{2.pwn..Ar..
.....^(Q...q...
....g...BJ!...VQ
..0D.7...&&.gF...
....H....K..O...
.4.!...#g.*.....
?...'.A.V....R
....).k..R:...!
...YR&...)\k../.
1...Dex.3R.ky.vw
..Y.o.2.M...n)-...
...//....L.@j...
4...0.....O...o.,
..4.....+.0JTJ
.....&.e....?...
)=..r6.%p.X...5p
4|yy...Mw:...i..
....`.....'..
C....e\$.

No.	Time	Source	Destination	Protocol	Length	Info
908	37.756852	192.168.1.3	203.205.239.248	TCP	54	3582 → 8081 [FIN, ACK]

Seq=1084 Ack=1 Win=65536 Len=0
Frame 908: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3582, Dst Port: 8081, Seq: 1084, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
909	37.760179	203.205.239.248	192.168.1.3	TCP	66	8081 → 3583 [SYN, ACK] Seq=0

Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024
Frame 909: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3583, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
910	37.760229	192.168.1.3	203.205.239.248	TCP	54	3583 → 8081 [ACK] Seq=1 Ack=1

Win=65536 Len=0
Frame 910: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3583, Dst Port: 8081, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
911	37.760262	192.168.1.3	203.205.239.248	TCP	1137	3583 → 8081 [PSH, ACK] Seq=1

Ack=1 Win=65536 Len=1083
Frame 911: 1137 bytes on wire (9096 bits), 1137 bytes captured (9096 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248

Transmission Control Protocol, Src Port: 3583, Dst Port: 8081, Seq: 1, Ack: 1, Len: 1083

Data (1083 bytes)

0000 04 3b 08 00 04 06 0b 77 75 70 5f 76 65 72 73 69
0010 6f 6e 16 03 33 2e 30 06 0d 54 59 50 45 5f 43 4f
0020 4d 50 52 45 53 53 16 01 32 06 09 65 6e 63 72 5f
0030 74 79 70 65 16 07 72 73 61 70 6f 73 74 06 07 62
0040 65 61 5f 6b 65 79 16 ac 52 45 4f 47 75 46 35 58
0050 75 36 63 4a 2f 33 66 70 71 4c 51 64 4b 6f 6b 68
0060 33 31 70 2b 51 36 72 67 32 6e 41 33 51 6b 51 75
0070 56 6a 6d 35 44 69 51 31 4c 46 34 50 71 5a 37 34
0080 45 58 59 37 34 69 67 6f 6d 64 4f 53 73 38 43 4c
0090 75 4a 65 57 44 2b 47 34 66 52 6c 75 41 72 64 37
00a0 4e 55 44 73 41 4b 68 63 6e 70 4e 6d 71 52 57 73
00b0 68 72 46 57 6f 49 64 6a 76 71 39 56 67 69 78 4b
00c0 6a 53 34 54 63 34 50 5a 4b 4e 4b 71 72 43 78 53
00d0 37 66 64 44 73 41 39 39 55 4d 65 33 79 38 2b 44
00e0 37 56 66 69 32 67 6d 73 46 77 35 52 58 74 4b 43
00f0 4e 67 51 3d 1d 00 01 03 40 72 52 3b 99 2a ef 10
0100 9a 78 68 47 7f 08 9b a5 24 05 8f 5e 44 21 d4 1a
0110 77 b4 85 dc 6b 30 d5 39 ea 03 b2 a0 58 7f ca 58
0120 50 79 90 e3 4e 83 ab f2 46 a3 45 26 4e c4 2f 78
0130 3a e8 f6 27 8a 61 50 5d e3 70 82 9a 38 51 c4 fb
0140 1e 22 23 43 d5 9e 2f 12 6f 19 c7 79 90 2f 71 a8
0150 2b 02 77 9f 3f 04 f7 22 c6 78 2a 0d 3b 6e 49 a3
0160 7a fa 04 10 5a 72 c5 24 48 7f 5c 47 82 53 d2 24
0170 a1 79 ba 1c 27 6d f1 34 d6 82 00 45 9f ba cf 49
0180 3e 04 49 36 77 51 94 b8 67 64 5e aa aa 04 44 31
0190 3f 70 c6 83 f4 e3 b5 cf bc ce 87 10 d7 01 58 79
01a0 94 49 44 fa 14 56 00 a7 eb fd 0b 8f 82 ae 87 19
01b0 b3 57 cf e9 49 5d 56 69 e5 ab 3c 0c ab bb 21 f7
01c0 0a 3c 7a 59 24 25 91 de 4b 60 56 79 eb ed bd ba
01d0 cd 3f b1 d5 21 a0 ee b7 b7 d4 30 ad c9 0a a7 b5
01e0 fd 45 1a 99 be f0 ea 0b f5 1f e6 1a 01 2e b1 1a
01f0 3f aa cc 74 50 4c 1b 93 81 fd c6 77 c7 ba 47 a8
0200 b2 f6 ec aa 98 60 8f 68 d4 d5 bb 2f 26 aa 79 0a
0210 6e c7 ce 95 32 30 7e 9c 8f 50 ee 9e 26 f9 3a af
0220 b8 54 ee 29 13 18 72 4a 31 0b 5e 5e 08 02 3c 73
0230 a4 d1 6a 19 6b 00 c6 73 87 8a fe e4 72 84 ff c5
0240 38 d1 24 a1 7d 78 d3 a9 3a 2c 54 1b d2 e8 1b 6f
0250 ac ce f7 62 04 7d 5c 28 b7 6a 17 90 46 0c a9 4a
0260 f8 05 41 25 42 e9 02 45 d0 8e dd 55 67 ba e7 d1
0270 8e f6 62 ca 86 aa 36 10 9c e4 15 df fd f8 a8 fa
0280 67 0f ea ff 67 98 75 f9 58 23 41 7d d4 2e dd 14
0290 49 ef 62 50 f3 22 56 b2 09 61 3d a6 c9 f0 79 52
02a0 49 2b 79 cc 6c 5c 01 b8 b6 44 b8 66 97 f9 0f e8
02b0 72 31 fb ce 9d dc c0 d5 53 0b 32 8b 96 48 91 92
02c0 86 5b c2 27 df b0 28 54 5a 88 ed f8 b6 41 89 ec
02d0 be 2f c8 0f f5 a8 3b b2 bf db 41 b3 26 08 0c 0f
02e0 cf cc f5 ca b5 80 91 2d 24 bd 3e a4 e3 e6 80 d4
02f0 1f b8 d4 2b 9a c4 7c cb 05 be 09 95 99 71 c2 02
0300 aa 0f 16 04 57 03 b5 4a b9 d3 5b e2 c2 dd c7 8c
0310 cd e2 23 00 ca e2 20 1c 05 0b 5f dd 0d e5 bd a6
0320 6d f4 a1 15 82 50 c9 6f ca 71 c7 87 f1 36 c7 b9
0330 cb f2 57 45 5a 5a 78 cb fb 00 ad 9b 5f 23 5e 61
0340 82 c1 5d 7a 29 a0 cc 21 78 7a b4 33 fd ce d4 14
0350 67 8e 29 6c 9c 9b 4c 44 a9 54 f5 33 db 87 d8 64
0360 0e 88 47 0e 90 7a 5a a2 2e ee e8 4f b9 1e aa 01
0370 1c 86 5f 40 82 3a 5b 2e e7 00 f6 98 38 92 1b d6
0380 ca 49 22 9d e2 1c a4 99 c1 c7 49 68 39 51 74 17
0390 f5 e3 f6 72 32 95 2e b7 63 3d 1e 14 58 63 81 c9
03a0 bd 76 43 fc 89 18 aa d5 fd 5c c8 81 1a 99 47 83
03b0 c8 83 66 6a af 72 59 e0 5b f4 4b 60 98 61 ee 17
03c0 85 2d d9 52 fd da c6 fe 92 35 39 1a c4 12 53 68
03d0 11 31 32 d7 18 58 cd a9 e9 60 f1 fb 10 0d d4 66
03e0 bd 87 75 01 bd 54 68 d2 b6 ef 89 ae f9 91 7e ac
03f0 43 e5 dc 4d e0 9d c7 11 62 62 39 c8 50 e5 2c d7
0400 ae c7 41 7f 13 c9 5a ea e5 06 f2 3e d0 44 af d7
0410 cb d9 19 db 7c c5 23 49 07 ef 78 94 9b 77 76 f6
0420 77 07 41 53 c1 ef b4 44 e0 e5 ab 64 ea ff 75 d9
0430 02 f0 e0 9c 13 13 de 82 ef 0d 0a

.;.....wup_versi
on..3.0..TYPE_CO
MPRESS...2..encr_
type..rsapost..b
ea_key..REOGuF5X
u6cJ/3fpqLQdKokh
31p+Q6rg2nA3QkQu
Vjm5DiQ1LF4PqZ74
EXY74igomdOSs8CL
uJeWD+G46RluArd7
NUDsAKhcnpNmqrWs
hrFWoIdjvq9VgixK
jS4Tc4PZKNKqrCxS
7fdDsA99UME3y8+D
7Vfi2gmsFw5RXtKC
NgQ=....@rR;.*..
.xhG....\$.^D!..
w...k0.9....X..X
Py..N...F.E&N./x
:...'.aP].p..8Q..
."#C../.o..y./q.
+.w.?...."x*.;nI.
z...Zr.\$H.\G.S.\$
.y...'m.4...E...I
>.I6wQ...d^...D1
?p.....Xy
.ID..V.....
.W..I]Vi...<...!
.<zY\$%..K`Vy....
.?..!.....0.....
.E.....
?...tPL.....w..G.
.....`h.../&.y.
n...20~...P..&..
.T.)...rJ1.^..<s
..j.k..s....r...
8.\$}.x...;T....o
...b.}\(.j..F..J
..AB..E...Ug...
..b...6.....
g...g.u.X#A}....
I.bP."V..a=...yR
I+y.l\...D.f....
r1.....S.2..H..
.[.'...(TZ....A..
./....;...A.&...
.....-\$.>.....
...+..|.....q..
...W..J..[.....
..#... ..
m....P.o.q...6..
..WEZZx....._#^a
..]z)...!xz.3....
g.)l..LD.T.3...d
..G..zZ....0....
.._@.:[:.....8...
..I".....Ih9Qt.
...r2....c=..Xc..
..vC.....\....G.
..fj.rY.[.K`.a..
.-.R.....59...Sh
..12..X....`.....f
..u..Th.....~..
C..M....bb9.P.,.
..A...Z....>.D..
....|. #I...x..wv.
w.AS...D...d..u.
.....

No.	Time	Source	Destination	Protocol	Length	Info
912	37.760283	192.168.1.3	203.205.239.248	TCP	54	3583 → 8081 [FIN, ACK]

Seq=1084 Ack=1 Win=65536 Len=0

Frame 912: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248

Transmission Control Protocol, Src Port: 3583, Dst Port: 8081, Seq: 1084, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
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```
913 37.833241      123.151.71.34      192.168.1.3      UDP      156      8000 → 54312 Len=114
Frame 913: 156 bytes on wire (1248 bits), 156 bytes captured (1248 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 123.151.71.34, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 8000, Dst Port: 54312
Data (114 bytes)
0000  00 02 01 86 00 00 00 4c 00 00 00 72 00 00 07 da  .....L...r....
0010  00 00 00 00 cc e3 ed eb 11 e3 f6 13 8e d6 22 b9  .....".
0020  ed 60 63 d4 ff ff ff ff 00 00 00 63 00 00 00 00  .`c.....C....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00  .....
0040  00 00 5e 94 81 58 6a 86 b8 26 a2 b4 08 21 aa b9  ..^..Xj..&...!..
0050  b9 c8 24 ea f2 18 9f b1 fd 64 93 5d 6a 0f 7d b9  ..$......d.]j.}.
0060  c2 8e 44 49 fa 79 91 a2 1c 3d db 77 6e 43 2b 2c  ..DI.y...=.wnC+,
0070  c8 41                                     .A

No.      Time      Source      Destination      Protocol Length Info
 914 37.837861      123.151.71.34      192.168.1.3      UDP      268      8000 → 54312 Len=226
Frame 914: 268 bytes on wire (2144 bits), 268 bytes captured (2144 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 123.151.71.34, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 8000, Dst Port: 54312
Data (226 bytes)
0000  00 02 01 86 00 00 00 4d 00 00 00 e2 00 00 07 da  .....M.....
0010  00 00 00 00 cc e3 ed eb 11 e3 f6 13 8e d6 22 b9  .....".
0020  ed 60 63 d4 ff ff ff ff 00 00 00 63 00 00 00 00  .`c.....C....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00  .....
0040  00 00 a6 13 af 58 6f e4 75 e5 d4 79 e0 fa 97 c6  ....Xo..u..y....
0050  7f a6 37 54 ea cd 33 68 b3 43 8e ee 3a 5c 43 4d  ..7T..3h.C...\CM
0060  4c 72 5a 64 2d e3 75 cd ff 68 64 90 28 c8 71 be  LrZd-.u..hd.(.q.
0070  a3 00 83 d8 f2 0a b9 d3 84 46 b0 72 5b 58 5e e8  ....F.r[X^
0080  c9 4a 4f e1 5b 6f 02 d0 8a e8 21 41 e6 92 44 5a  .J0.[o....!A..DZ
0090  fa 9a 94 8f 65 71 2c 07 8a 5f 88 7f c6 5d 11 1f  ....eq,..._...].
00a0  8d 36 45 97 50 e6 fa b3 a1 fd a9 a4 fa 76 4c 26  .6E.P.....vL&
00b0  33 f9 a5 b0 e6 38 aa 1d 5b 93 03 6a d2 19 5f 1a  3....8..[.j].._
00c0  23 14 73 5b f6 8f 93 49 19 a1 ad 98 9d 75 11 da  #.s[...I.....u..
00d0  cc c6 c0 15 09 93 90 28 a5 52 32 a7 00 91 0b ed  ....(.R2.....
00e0  37 08                                     7.

No.      Time      Source      Destination      Protocol Length Info
 915 37.876030      103.194.167.42      192.168.1.3      UDP      60      50011 → 60671 Len=8
Frame 915: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Data (8 bytes)
0000  13 37 ca fe e4 00 00 00                          .7.....

No.      Time      Source      Destination      Protocol Length Info
 916 37.894498      192.168.1.3      172.217.5.202      UDP      75      53713 → 443 Len=33
Frame 916: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  47 99 b6 e3 cb b1 35 f9 0a 1b 7e 4d 78 57 a4 22  G.....5....~MxW."
0010  fe dd d6 cb 1f 24 f2 d9 31 9f 54 15 60 ad ad 3d  ....$...1.T.`..=
0020  3f                                     ?

No.      Time      Source      Destination      Protocol Length Info
 917 37.910151      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3543/55053, ttl=255 (reply in 931)
Frame 917: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 918 37.910761      8.8.8.8      192.168.1.3      DNS      144      Standard query response 0xcae9
A sy.guanjia.qq.com CNAME security.sparta.mig.tencent-cloud.net A 203.205.235.145
Frame 918: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 53, Dst Port: 50790
Domain Name System (response)

No.      Time      Source      Destination      Protocol Length Info
 919 37.911431      192.168.1.3      203.205.235.145      TCP      66      3584 → 443 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
```

Frame 919: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3584, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
920	37.912770	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 920: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 56 4a 9b ed 27 c7 37 8a 93 cd 6c c4 da 84 ac 67 VJ...'7...l....g
0010 a3 7c 41 9a c7 12 a6 b0 92 .|A.....

No.	Time	Source	Destination	Protocol	Length	Info
921	37.913421	203.205.239.248	192.168.1.3	TCP	60	8081 → 3582 [ACK] Seq=1

Ack=1084 Win=16384 Len=0
Frame 921: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3582, Seq: 1, Ack: 1084, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
922	37.913739	203.205.239.248	192.168.1.3	TCP	60	8081 → 3582 [FIN, ACK] Seq=1

Ack=1085 Win=16384 Len=0
Frame 922: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3582, Seq: 1, Ack: 1085, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
923	37.913769	192.168.1.3	203.205.239.248	TCP	54	3582 → 8081 [ACK] Seq=1085

Ack=2 Win=65536 Len=0
Frame 923: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3582, Dst Port: 8081, Seq: 1085, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
924	37.921181	203.205.239.248	192.168.1.3	TCP	60	8081 → 3583 [ACK] Seq=1

Ack=1084 Win=16384 Len=0
Frame 924: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3583, Seq: 1, Ack: 1084, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
925	37.921494	203.205.239.248	192.168.1.3	TCP	60	8081 → 3583 [FIN, ACK] Seq=1

Ack=1085 Win=16384 Len=0
Frame 925: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3583, Seq: 1, Ack: 1085, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
926	37.921527	192.168.1.3	203.205.239.248	TCP	54	3583 → 8081 [ACK] Seq=1085

Ack=2 Win=65536 Len=0
Frame 926: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3583, Dst Port: 8081, Seq: 1085, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
927	37.927008	192.168.1.3	203.205.239.248	TCP	66	3585 → 8081 [SYN] Seq=0

Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 927: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3585, Dst Port: 8081, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
928	37.927019	192.168.1.3	203.205.239.248	TCP	66	3586 → 8081 [SYN] Seq=0

Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1

Frame 928: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3586, Dst Port: 8081, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
929	37.960573	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3544/55309, ttl=1 (no response found!)

Frame 929: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
930	37.960862	192.168.1.1	192.168.1.3	ICMP	98	Time-to-live exceeded (Time to live exceeded in transit)

Frame 930: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
931	37.993106	128.119.245.12	192.168.1.3	ICMP	70	Echo (ping) reply

id=0x0001, seq=3543/55053, ttl=42 (request in 917)

Frame 931: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
932	38.010703	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3545/55565, ttl=2 (no response found!)

Frame 932: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
933	38.011188	10.5.50.1	192.168.1.3	ICMP	98	Time-to-live exceeded (Time to live exceeded in transit)

Frame 933: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
934	38.060751	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3546/55821, ttl=3 (no response found!)

Frame 934: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
935	38.062208	207.183.239.53	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 935: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
936	38.075771	203.205.235.145	192.168.1.3	TCP	66	443 → 3584 [SYN, ACK] Seq=0

Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024

Frame 936: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3584, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
937	38.075882	192.168.1.3	203.205.235.145	TCP	54	3584 → 443 [ACK] Seq=1 Ack=1

Win=131840 Len=0

Frame 937: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3584, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
938	38.076293	192.168.1.3	203.205.235.145	TLSv1.2	236	Client Hello

Frame 938: 236 bytes on wire (1888 bits), 236 bytes captured (1888 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3584, Dst Port: 443, Seq: 1, Ack: 1, Len: 182
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
939	38.086708	203.205.239.248	192.168.1.3	TCP	66	8081 → 3586 [SYN, ACK] Seq=0

Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024

Frame 939: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3586, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
940	38.086787	192.168.1.3	203.205.239.248	TCP	54	3586 → 8081 [ACK] Seq=1 Ack=1

Win=65536 Len=0

Frame 940: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3586, Dst Port: 8081, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
941	38.086831	192.168.1.3	203.205.239.248	TCP	1105	3586 → 8081 [PSH, ACK] Seq=1

Ack=1 Win=65536 Len=1051

Frame 941: 1105 bytes on wire (8840 bits), 1105 bytes captured (8840 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3586, Dst Port: 8081, Seq: 1, Ack: 1, Len: 1051

Data (1051 bytes)

0000	04 1b 08 00 04 06 0b 77 75 70 5f 76 65 72 73 69wup_versi
0010	6f 6e 16 03 33 2e 30 06 0d 54 59 50 45 5f 43 4f	on..3.0..TYPE_CO
0020	4d 50 52 45 53 53 16 01 32 06 09 65 6e 63 72 5f	MPRESS..2..encr_
0030	74 79 70 65 16 07 72 73 61 70 6f 73 74 06 07 62	type..rsapost..b
0040	65 61 5f 6b 65 79 16 ac 52 45 4f 47 75 46 35 58	ea_key..RE0GuF5X
0050	75 36 63 4a 2f 33 66 70 71 4c 51 64 4b 6f 6b 68	u6cJ/3fpqLQdKokh
0060	33 31 70 2b 51 36 72 67 32 6e 41 33 51 6b 51 75	31p+Q6rg2nA3QkQu
0070	56 6a 6d 35 44 69 51 31 4c 46 34 50 71 5a 37 34	Vjm5DiQ1LF4PqZ74
0080	45 58 59 37 34 69 67 6f 6d 64 4f 53 73 38 43 4c	EXY74igomd0Ss8CL
0090	75 4a 65 57 44 2b 47 34 36 52 6c 75 41 72 64 37	uJeWD+G46RluArd7
00a0	4e 55 44 73 41 4b 68 63 6e 70 4e 6d 71 52 57 73	NUDSAKhcnpNmqrWs
00b0	68 72 46 57 6f 49 64 6a 76 71 39 56 67 69 78 4b	hrFWoIdjvq9VgixK
00c0	6a 53 34 54 63 34 50 5a 4b 4e 4b 71 72 43 78 53	js4Tc4PZKNKqrCxS
00d0	37 66 64 44 73 41 39 39 55 4d 65 33 79 38 2b 44	7fdDsA99UME3y8+D
00e0	37 56 66 69 32 67 6d 73 46 77 35 52 58 74 4b 43	7Vfi2gmsFw5RXtKC
00f0	4e 67 51 3d 1d 00 01 03 20 15 d3 87 5f bb 2f 9d	NgQ=.... .._./.
0100	9c e2 90 56 61 8d be 7e 6e 99 e5 65 e5 8a 7d 20	...Va...~n...e..}
0110	6f 10 f9 00 f1 8e ab 62 ef 3d 0a ac 39 92 48 fc	o.....b.=..9.H.
0120	1e b1 84 23 f5 e7 57 5a d2 f7 3b e9 d7 2d 6b a3	...#.WZ...;-k.
0130	9a e1 bb 14 ea 2b ef 7c 29 ef 18 05 ee bc e2 00+.).....
0140	69 2c 78 85 7c 6d cb d6 bd 33 ce 85 fb 82 f7 55	i,x. m...3.....U
0150	4d 45 6a ac 40 57 19 4b 26 c2 71 dc 8a 6b 34 40	MEj.@W.K&.q..k4@
0160	2d eb 3c b0 21 84 8f 77 ea 6b c4 85 2c de 3f dc	-.<.!..w.k...?.
0170	a6 4b 8d ae ab ab e6 6f 49 61 6c de 9f 75 bc 59	.K.....oIal..u.Y
0180	9b 1d 2d ea f5 13 03 99 ce 66 ba f5 23 74 e7 fbf..#t..
0190	ee 8e 3d fc d2 8b 9a 18 e4 61 50 9c 9a d6 c0 a9	..=.....aP.....
01a0	98 2f 42 47 10 f2 e0 ec 5f 53 9d dd 36 f0 23 11	./BG...._S...6.#.
01b0	c9 6f 44 12 16 e8 16 1d bb c1 17 11 5b c4 68 87	.oD.....[.h.
01c0	c7 ab 64 7b bc a7 1f 79 8a 98 b8 03 5c 24 1c 72	..d{...y....\\$.r
01d0	f6 19 e8 1c 3f f3 dd 89 7e a2 86 78 b9 61 4d 05?....~.x.aM.
01e0	7b 5f 26 c0 94 bb bb 09 d5 0b cb f6 dc e0 db 3a	{_&.....:.
01f0	2b 8e f2 a1 8f 0a be 4a 8f d9 a5 27 68 1e 51 a8	+.....J... 'h.Q.
0200	9f e9 d2 74 19 82 53 aa a2 e3 5b 31 73 ed 7e fb	...t..S...[1s.~.
0210	2a 54 c7 2d 1d be 07 63 cf ed d3 cc 8b 98 34 6c	*T.-...c.....4l
0220	1c 1c c4 c7 1b 06 e3 f3 e6 49 81 aa a8 8d eb 44I.....D
0230	c9 03 03 9f 49 16 ee 29 01 76 18 ec ef 93 9f 0eI..).v.....
0240	4c 2b 05 2d 0d 76 8c 72 a7 83 21 c4 9c fb 03 46	L+.-.v.r...!....F
0250	24 50 87 5e 3d 4d 55 fe c5 a7 c1 12 7d 8c 8d 8b	\$P.^=MU.....}...
0260	de 56 c8 c6 84 e5 aa d0 b9 e7 4d 06 66 ae 93 46	.V.....M.f..F
0270	06 89 16 2f 64 fd 88 d3 46 33 c4 f0 39 e7 f2 3a	.../d...F3..9...:
0280	f3 40 79 5c c7 a6 57 df 65 80 0b 06 45 57 07 68	..@y\..W.e...EW.h
0290	66 f0 87 c5 94 de 90 b1 74 42 3a b7 50 f7 b6 28	f.....tB:.P..(
02a0	61 53 39 ef fc fc f3 4a f8 33 ae f6 4d b5 f6 48	aS9....J.3..M..H
02b0	d9 ed d6 b5 ff e8 60 ee e0 11 6c a0 cc 06 3d f4`.....l....=.
02c0	4d cb e7 95 6c e8 99 9b bc 70 cf af 71 4d 6a 19	M...l....p..qMj.
02d0	50 91 78 96 58 7a 57 83 c1 b4 ba 6a d9 3f 09 3d	P.x.XzW....j.?.=
02e0	fc 36 ec 4c c3 c3 08 e5 52 0d a1 ff 7c 51 40 de	.6.L....R... Q@.
02f0	7c 85 f2 16 7e 17 a2 83 b3 50 a9 4e 81 fa b4 a7	...~.....P.N....

```
0300 34 ee 4b e2 1e fb 55 84 d4 19 41 0c 80 4a 6d 29 4.K...U...A..Jm)
0310 f2 c2 05 8f c1 a6 1a 5b ae 7d 73 4e 01 2e 21 b7 .....[.]sN...!
0320 c7 c9 02 0f 0b fb a1 23 f1 b9 25 29 d2 4e c1 70 .....#...%).N.p
0330 89 e7 13 e6 d7 72 dc d6 e1 70 48 b6 81 e6 7e af .....r...pH...~.
0340 ef a7 3c 39 de ab db 44 27 cb 15 ce 7b 04 45 7d ..<9...D'...{.E}
0350 26 60 d6 68 98 b5 44 3f 67 e1 13 52 98 8e a9 2b &`.h..D?g..R...+
0360 36 f8 d4 fe d1 2e ed 86 4d 91 87 b9 60 12 4c 51 6.....M...`.LQ
0370 19 65 63 2c 83 fb 70 fe de 7b ef 74 a3 47 25 5f .ec,..p..{.t.G%_
0380 4d 60 73 8f 00 32 04 b1 31 43 0e 2f 14 5b 98 13 M`s..2...1C./.[..
0390 8a 0b c8 f6 c1 eb 6d 5b 8a ff e7 68 27 b7 ef 17 .....m[...h'...
03a0 1a 64 00 91 ea 55 45 80 ce b0 86 0c eb 81 4b b6 .d...UE.....K.
03b0 a1 ae ba 1c 60 48 1c 13 6a 02 15 8a 2c 21 eb c4 ....`H..j...,!..
03c0 93 8d e2 9a 41 94 e5 b2 24 c2 08 dc 64 49 c7 f8 ....A...$...dI..
03d0 e2 28 9a 62 9b b8 c1 e4 dc 08 b4 3e 58 e3 8b 8a .(.b.....>X...
03e0 f1 bf bd fe 17 0a a0 4c 04 5f a4 06 22 22 31 09 .....L._..""1.
03f0 e8 4b c1 fd 33 44 f0 dd 28 ee 56 f0 ae 29 25 3e .K..3D..(.V..)%>
0400 0e 0b 1d eb 77 47 fc 88 3d db ee e2 c5 2a fc 0f ....wG...=....*..
0410 b0 fc 77 2e 04 f8 33 47 74 0d 0a ....w...3Gt..

No.      Time      Source      Destination      Protocol Length Info
  942 38.086859      192.168.1.3      203.205.239.248      TCP          54      3586 → 8081 [FIN, ACK]
Seq=1052 Ack=1 Win=65536 Len=0
Frame 942: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3586, Dst Port: 8081, Seq: 1052, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  943 38.086881      203.205.239.248      192.168.1.3      TCP          66      8081 → 3585 [SYN, ACK] Seq=0
Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024
Frame 943: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3585, Seq: 0, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  944 38.086923      192.168.1.3      203.205.239.248      TCP          54      3585 → 8081 [ACK] Seq=1 Ack=1
Win=65536 Len=0
Frame 944: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3585, Dst Port: 8081, Seq: 1, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  945 38.086956      192.168.1.3      203.205.239.248      TCP        1137      3585 → 8081 [PSH, ACK] Seq=1
Ack=1 Win=65536 Len=1083
Frame 945: 1137 bytes on wire (9096 bits), 1137 bytes captured (9096 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3585, Dst Port: 8081, Seq: 1, Ack: 1, Len: 1083
Data (1083 bytes)
0000 04 3b 08 00 04 06 0b 77 75 70 5f 76 65 72 73 69 .;.....wup_versi
0010 6f 6e 16 03 33 2e 30 06 0d 54 59 50 45 5f 43 4f on..3.0..TYPE_CO
0020 4d 50 52 45 53 53 16 01 32 06 09 65 6e 63 72 5f MPRESS..2..encr_
0030 74 79 70 65 16 07 72 73 61 70 6f 73 74 06 07 62 type..rsapost..b
0040 65 61 5f 6b 65 79 16 ac 52 45 4f 47 75 46 35 58 ea_key..REOGuF5X
0050 75 36 63 4a 2f 33 66 70 71 4c 51 64 4b 6f 6b 68 u6cJ/3fpqLQdKokh
0060 33 31 70 2b 51 36 72 67 32 6e 41 33 51 6b 51 75 31p+Q6rg2nA3QkQu
0070 56 6a 6d 35 44 69 51 31 4c 46 34 50 71 5a 37 34 Vjm5DiQ1LF4PqZ74
0080 45 58 59 37 34 69 67 6f 6d 64 4f 53 73 38 43 4c EXY74igomdOSs8CL
0090 75 4a 65 57 44 2b 47 34 36 52 6c 75 41 72 64 37 uJeWD+G46RluArd7
00a0 4e 55 44 73 41 4b 68 63 6e 70 4e 6d 71 52 57 73 NUDsAKhcnpmqRWs
00b0 68 72 46 57 6f 49 64 6a 76 71 39 56 67 69 78 4b hrFWoIdjvq9VgixK
00c0 6a 53 34 54 63 34 50 5a 4b 4e 4b 71 72 43 78 53 jS4Tc4PZKNKqrCxS
00d0 37 66 64 44 73 41 39 39 55 4d 65 33 79 38 2b 44 7fdDsA99UME3y8+D
00e0 37 56 66 69 32 67 6d 73 46 77 35 52 58 74 4b 43 7Vfi2gmsFw5RXtKC
00f0 4e 67 51 3d 1d 00 01 03 40 8b 40 8c f9 7b 64 a1 NgQ=....@.@..{d.
0100 3e 07 75 04 7d 37 49 9f da 02 d9 90 1f 78 f9 62 >.u.}7I.....x.b
0110 37 ea 60 fa 89 47 2f 9c 12 53 54 c0 d8 9b ea 3d 7.`..G/..ST....=
0120 7a 77 ed 5a 90 ba a9 1a a3 2f b1 20 d3 9a 34 09 zw.Z...../. ..4.
0130 3d 83 f3 7e f4 b6 82 66 bd 12 6f 16 63 e6 29 ab =..~...f..o.c.).
0140 60 1d 01 4a 27 e1 06 e9 35 96 5d 9e f1 fd c0 a3 `..J'...5.].....
0150 16 31 81 34 9c 6a ef a6 d2 0d 34 2b 48 14 91 09 .1.4.j....4+H...
0160 4c 59 01 67 29 1f 76 22 d1 26 f9 93 e5 10 06 fc LY.g).v".&.....
0170 83 e2 56 e4 16 4c 87 dc 5d db 56 23 d6 33 e7 dd ..V..L...].V#.3..
0180 8b a9 df 73 19 46 52 e1 04 44 b4 14 61 28 99 e5 ...s.FR..D..a(..
0190 86 c6 e1 87 b5 05 41 ea d7 f9 54 aa 80 a2 8e de .....A...T.....
01a0 b5 92 2a 1f 65 3f 9a 6b 48 fe 1f 3f c2 73 aa 52 ..*.e?.kH...?.s.R
01b0 85 b2 68 dc 2e 04 f6 ff 66 fd a0 0e 87 21 e6 97 ..h.....f.....!..
```

01c0 e7 1a 44 29 75 2c 17 b5 69 bb cb 3a de b4 41 fb
01d0 9f 70 f4 29 15 14 56 eb 10 8b f5 6f 07 bf d8 de
01e0 0c 61 0d 75 78 05 9b 65 06 8e 36 ac 45 9b 06 d3
01f0 b9 ee 3a 2e e5 bb 23 1b e2 1b b8 84 44 2d 5c 46
0200 80 ba 88 eb 70 da 9c 26 2e 46 3c ed b9 c5 2d 17
0210 0a 8f b6 9f 64 37 8c c8 33 3c 0c 7e b1 9a f9 a1
0220 2a 11 44 2d b0 5c 01 f5 89 b9 3d 55 90 bf 2c 13
0230 0f 10 61 fd 05 b7 2a b2 08 a3 06 ca 0c ec f5 a4
0240 58 de 0e d4 a0 d7 79 d0 ee b7 c7 0d 1a 97 72 f1
0250 1e 97 8d 24 b0 a1 81 24 06 5b 5b 81 e1 7d 53 82
0260 dd 96 2e a8 ad 1a 0b d6 41 ec e7 f5 f3 1b 2a 39
0270 94 a3 dd ed d4 87 81 14 ac 14 c2 b6 ab b1 81 ae
0280 0b 4d 9a 74 22 0a 62 ac b7 1d 1e 06 08 12 a3 5a
0290 01 4e 04 00 98 5b 4c 5d 15 da cc 50 31 a2 e3 84
02a0 c4 9b 98 ef a8 cd c7 00 74 f1 5d 5a 5f f4 76 a1
02b0 ee 73 ff 31 42 71 fd 65 69 04 97 2c 66 71 9d 71
02c0 10 16 7e 47 d4 84 b9 d7 87 63 1f d9 31 77 dd 64
02d0 5d 88 96 ca 71 23 9f a4 59 90 38 f2 64 db d8 c4
02e0 fd 1c 40 38 05 53 c0 aa 85 30 66 cf 4b 8a 94 94
02f0 b3 b8 5f 7d 52 37 94 e7 02 70 f1 5c 29 31 9f 4c
0300 3b 36 0d a8 b3 8c db 72 d0 f5 4a 79 58 f8 9b af
0310 6e 52 f4 55 c0 c0 63 ba 74 84 88 a8 e8 d0 6c b1
0320 16 07 77 75 97 49 36 92 98 da 61 22 21 14 5f f2
0330 f9 96 04 9c cd 2c d8 5d 1a a4 8a d1 25 2b 66 c5
0340 17 57 8a 61 a0 61 a7 aa 8d f8 03 77 af dd 7c ea
0350 98 c3 25 c0 b9 13 16 11 a8 f2 e9 a9 1d 8c 1c 77
0360 b8 30 72 21 5e b4 1d c8 30 7b 4d f9 02 b7 cd 8c
0370 da 7c 2a 5f 47 36 d7 01 35 43 81 17 fa 5a ff 75
0380 20 ce 13 e3 fb 44 f0 1c dd b3 2d da 91 4a 8d 28
0390 26 ee a3 c2 93 05 d4 d9 95 98 90 18 26 79 2c e6
03a0 f4 b4 00 5e 83 70 15 ad 6f ea 72 17 42 76 98 35
03b0 c6 63 f0 4d 48 f1 08 19 cf f2 8f b4 e7 e8 b1 ae
03c0 eb 67 80 00 5c 7e f4 8a a1 80 1a 6c a9 0f db cc
03d0 17 e3 bc 07 95 10 4b f4 0b 48 9a b7 15 43 c8 41
03e0 f2 61 83 0f 93 31 cc 2b 30 50 22 2c 62 55 d9 5a
03f0 28 e4 5f af 62 a1 05 f0 bd b5 8e 0d 1e 8a 55 be
0400 ee 2f 4d 12 d9 05 b1 28 d7 78 09 ac cb e7 83 d4
0410 4e eb 8f 23 b5 62 74 a2 99 71 40 48 2f 4c 8e 0c
0420 47 bf a3 be 9a 58 3b 0e d9 e3 8e 04 1d b1 b3 80
0430 2d 66 8d 62 cb 61 04 53 3a 0d 0a

..D)u,..i....A.
.p.)..V....o....
.a.ux..e..6.E...
.....#.....D-\F
....p..&.F<....-
....d7..3<~....
*.D-.\....=U...
..a...*.....
X.....y.....r.
...\$...\$.[[..}S.
.....A.....*9
.....
.M.t".b.....Z
.N...[L]...P1...
.....t.]Z_.v.
.s.1Bq.ei...,fq.q
..~G.....c..1w.d
]...q#..Y.8.d...
..@8.S...0f.K...
.._}R7...p.\)1.L
;6.....r...JyX...
nR.U..c.t.....l.
..wu.I6...a"!._.
.....,]....%+f.
.W.a.a.....w..|.
..%.....w
.0r!^...{M.....
.|*_G6..5C...Z.u
....D....-..J.(
&.....&y,.
...^..p...o.r.Bv.5
.c.MH.....
.g..\~.....l....
.....K..H...C.A
.a...1.+0P",bU.Z
(._.b.....U.
./M....(.x.....
N..#.bt..q@H/L..
G....X;.....
-f.b.a.S:..

No.	Time	Source	Destination	Protocol	Length	Info
946	38.086983	192.168.1.3	203.205.239.248	TCP	54	3585 → 8081 [FIN, ACK]

Seq=1084 Ack=1 Win=65536 Len=0

Frame 946: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248

Transmission Control Protocol, Src Port: 3585, Dst Port: 8081, Seq: 1084, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
947	38.111022	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3547/56077, ttl=4 (no response found!)

Frame 947: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
948	38.112976	204.154.217.0	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 948: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
949	38.113925	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 949: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202

User Datagram Protocol, Src Port: 53713, Dst Port: 443

Data (33 bytes)

0000 4d 99 b6 e3 cb b1 35 f9 0a ca 3b 60 8f 25 77 6b M.....5...;`.%wk
0010 4b c1 07 95 0e 1b a3 9b 44 86 a5 75 a2 ac 7d 63 K.....D..u..}c
0020 10

No.	Time	Source	Destination	Protocol	Length	Info
950	38.132027	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 950: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 4c 8e ff 0e 21 ae 14 59 94 c1 ae bc a6 f8 6d d7 L...!...Y.....m.
0010 7b ec 57 d6 20 1e 93 be f4 {.W.
No. Time Source Destination Protocol Length Info
951 38.161091 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3548/56333, ttl=5 (no response found!)
Frame 951: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
952 38.163155 204.154.217.168 192.168.1.3 ICMP 110 Time-to-live exceeded (Time to
live exceeded in transit)
Frame 952: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
953 38.211205 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3549/56589, ttl=6 (no response found!)
Frame 953: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
954 38.214373 12.86.102.141 192.168.1.3 ICMP 110 Time-to-live exceeded (Time to
live exceeded in transit)
Frame 954: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
955 38.240145 203.205.235.145 192.168.1.3 TCP 60 443 → 3584 [ACK] Seq=1 Ack=183
Win=15360 Len=0
Frame 955: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3584, Seq: 1, Ack: 183, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
956 38.241165 203.205.235.145 192.168.1.3 TLSv1.2 1414 Server Hello
Frame 956: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3584, Seq: 1, Ack: 183, Len: 1360
Transport Layer Security
No. Time Source Destination Protocol Length Info
957 38.242041 203.205.235.145 192.168.1.3 TCP 1414 443 → 3584 [ACK] Seq=1361
Ack=183 Win=15360 Len=1360 [TCP segment of a reassembled PDU]
Frame 957: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3584, Seq: 1361, Ack: 183, Len: 1360
No. Time Source Destination Protocol Length Info
958 38.242083 192.168.1.3 203.205.235.145 TCP 54 3584 → 443 [ACK] Seq=183
Ack=2721 Win=131840 Len=0
Frame 958: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3584, Dst Port: 443, Seq: 183, Ack: 2721, Len: 0
No. Time Source Destination Protocol Length Info
959 38.242366 203.205.235.145 192.168.1.3 TCP 1414 443 → 3584 [ACK] Seq=2721
Ack=183 Win=15360 Len=1360 [TCP segment of a reassembled PDU]
Frame 959: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3584, Seq: 2721, Ack: 183, Len: 1360

No. Time Source Destination Protocol Length Info
960 38.242366 203.205.235.145 192.168.1.3 TCP 70 443 → 3584 [PSH, ACK] Seq=4081
Ack=183 Win=15360 Len=16 [TCP segment of a reassembled PDU]
Frame 960: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3584, Seq: 4081, Ack: 183, Len: 16
No. Time Source Destination Protocol Length Info
961 38.242413 192.168.1.3 203.205.235.145 TCP 54 3584 → 443 [ACK] Seq=183
Ack=4097 Win=131840 Len=0
Frame 961: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3584, Dst Port: 443, Seq: 183, Ack: 4097, Len: 0
No. Time Source Destination Protocol Length Info
962 38.246616 203.205.239.248 192.168.1.3 TCP 60 8081 → 3586 [ACK] Seq=1
Ack=1052 Win=16384 Len=0
Frame 962: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3586, Seq: 1, Ack: 1052, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
963 38.247550 203.205.239.248 192.168.1.3 TCP 276 8081 → 3586 [PSH, ACK] Seq=1
Ack=1053 Win=16384 Len=222
Frame 963: 276 bytes on wire (2208 bits), 276 bytes captured (2208 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3586, Seq: 1, Ack: 1053, Len: 222
Data (222 bytes)
0000 00 de 01 00 c8 18 00 02 06 08 6d 61 78 5f 74 69max_ti
0010 6d 65 16 13 32 30 32 31 2d 30 31 2d 32 35 20 31 me..2021-01-25 1
0020 33 3a 30 39 3a 31 34 06 0a 73 65 73 73 69 6f 6e 3:09:14..session
0030 5f 69 64 16 20 65 66 65 63 63 36 30 38 32 65 61 _id. efec6082ea
0040 32 39 39 31 64 33 32 30 33 65 35 31 65 63 35 62 2991d3203e51ec5b
0050 39 64 36 31 38 2d 00 01 00 80 8e c8 75 66 f8 cd 9d618-.....uf..
0060 e0 6b f2 c1 70 c4 14 0b cf fb fd 8f 64 ef 72 90 .k..p.....d.r.
0070 55 9d cc ce 56 d7 2d 7a 37 a1 6b b7 b9 95 13 1b U...V.-z7.k.....
0080 0a 04 09 24 c0 fd ec 63 70 d5 8a 44 43 00 c6 d7 ...\$....cp...DC..
0090 8e ee d4 6d b4 32 e8 b2 6a 2c e8 e4 48 2e 5a 1b ...m.2..j,..H.Z..
00a0 b9 00 33 73 ff e8 39 41 9d 58 c4 b8 7d ff e5 fa ..3s..9A.X..}...
00b0 d8 f8 ad bd c6 47 30 7c 6e f6 0e 83 6e 91 71 85G0|n...n.q..
00c0 22 a7 fa b2 cf 9a a7 c6 20 c5 67 34 2d e3 65 60 "..... .g4-.e`
00d0 e7 1e ed e9 c3 21 58 89 8b 13 36 00 0d 0a!X...6...
No. Time Source Destination Protocol Length Info
964 38.247588 203.205.239.248 192.168.1.3 TCP 60 8081 → 3585 [ACK] Seq=1
Ack=1084 Win=16384 Len=0
Frame 964: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3585, Seq: 1, Ack: 1084, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
965 38.247873 203.205.239.248 192.168.1.3 TCP 60 8081 → 3586 [FIN, ACK] Seq=223
Ack=1053 Win=16384 Len=0
Frame 965: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3586, Seq: 223, Ack: 1053, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
966 38.247907 192.168.1.3 203.205.239.248 TCP 54 3586 → 8081 [ACK] Seq=1053
Ack=224 Win=65314 Len=0
Frame 966: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3586, Dst Port: 8081, Seq: 1053, Ack: 224, Len: 0
No. Time Source Destination Protocol Length Info
967 38.249254 203.205.239.248 192.168.1.3 TCP 276 8081 → 3585 [PSH, ACK] Seq=1
Ack=1085 Win=16384 Len=222
Frame 967: 276 bytes on wire (2208 bits), 276 bytes captured (2208 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3585, Seq: 1, Ack: 1085, Len: 222
Data (222 bytes)
0000 00 de 01 00 c8 18 00 02 06 08 6d 61 78 5f 74 69max_ti
0010 6d 65 16 13 32 30 32 31 2d 30 31 2d 32 35 20 31 me..2021-01-25 1
0020 33 3a 30 39 3a 31 34 06 0a 73 65 73 73 69 6f 6e 3:09:14..session
0030 5f 69 64 16 20 39 32 35 39 64 34 30 36 65 38 65 _id. 9259d406e8e
0040 38 61 33 34 32 35 62 35 31 36 32 63 61 31 37 30 8a3425b5162ca170
0050 34 33 38 65 30 2d 00 01 00 80 8e c8 75 66 f8 cd 438e0-.....uf..
0060 e0 6b f2 c1 70 c4 14 0b cf fb fd 8f 64 ef 72 90 .k..p.....d.r..
0070 55 9d cc ce 56 d7 2d 7a 37 a1 6b b7 b9 95 13 1b U...V.-z7.k.....
0080 0a 04 09 24 c0 fd ec 63 70 d5 8a 44 43 00 c6 d7 ...\$.cp..DC...
0090 8e ee d4 6d b4 32 e8 b2 6a 2c e8 e4 48 2e 5a 1b ...m.2..j,..H.Z..
00a0 b9 00 33 73 ff e8 39 41 9d 58 c4 b8 7d ff e5 fa ..3s..9A.X..}...
00b0 d8 f8 ad bd c6 47 30 7c 6e f6 c4 47 01 71 93 e1G0|n..G.q..
00c0 66 07 a2 4e f0 fd 70 2d ea ed 9b 0c 37 0f ec 88 f..N..p-....7...
00d0 76 8e 66 f5 23 aa be 3f 62 bd 36 00 0d 0a v.f.#...?b.6...
No. Time Source Destination Protocol Length Info
968 38.249254 203.205.239.248 192.168.1.3 TCP 60 8081 → 3585 [FIN, ACK] Seq=223
Ack=1085 Win=16384 Len=0
Frame 968: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3585, Seq: 223, Ack: 1085, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
969 38.249296 192.168.1.3 203.205.239.248 TCP 54 3585 → 8081 [ACK] Seq=1085
Ack=224 Win=65314 Len=0
Frame 969: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3585, Dst Port: 8081, Seq: 1085, Ack: 224, Len: 0
No. Time Source Destination Protocol Length Info
970 38.261555 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3550/56845, ttl=7 (no response found!)
Frame 970: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
971 38.264825 192.168.1.3 58.251.106.185 TCP 66 [TCP Retransmission] 3580 →
443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 971: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
972 38.269805 12.123.155.78 192.168.1.3 ICMP 182 Time-to-live exceeded (Time to
live exceeded in transit)
Frame 972: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
973 38.311510 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3551/57101, ttl=8 (no response found!)
Frame 973: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
974 38.319063 12.122.18.14 192.168.1.3 ICMP 186 Time-to-live exceeded (Time to
live exceeded in transit)
Frame 974: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
975 38.319787 103.194.167.42 192.168.1.3 RTCP 94 Receiver Report Full Intra-
frame Request (H.261) [Malformed Packet]

Frame 975: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)
Real-time Transport Control Protocol (Full Intra-frame Request (H.261))
[Malformed Packet: RTCP]

No.	Time	Source	Destination	Protocol	Length	Info
976	38.332463	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 976: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 5f 99 b6 e3 cb b1 35 f9 0a 7c 7f fc 8f d7 5d 3d _.....5..|....]=
0010 39 50 9a b8 26 ba 90 52 ed 15 34 2a ce 94 ee 26 9P..&..R..4*...&
0020 c1 .

No.	Time	Source	Destination	Protocol	Length	Info
977	38.350511	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 977: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 4e 07 8b 43 04 44 89 51 01 35 f2 6a 48 82 26 38 N..C.D.Q.5.jH.&8
0010 f5 25 d6 aa 24 83 39 df 6c .%..\$.9.1

No.	Time	Source	Destination	Protocol	Length	Info
978	38.361515	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3552/57357, ttl=9 (no response found!)

Frame 978: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
979	38.369721	12.122.149.133	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 979: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
980	38.406359	203.205.235.145	192.168.1.3	TLSv1.2	587	Certificate, Server Key Exchange, Server Hello Done

Frame 980: 587 bytes on wire (4696 bits), 587 bytes captured (4696 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3584, Seq: 4097, Ack: 183, Len: 533
[5 Reassembled TCP Segments (4208 bytes): #956(1286), #957(1360), #959(1360), #960(16), #980(186)]
Transport Layer Security
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
981	38.409353	192.168.1.3	203.205.235.145	TLSv1.2	180	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message

Frame 981: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3584, Dst Port: 443, Seq: 183, Ack: 4630, Len: 126
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
982	38.411529	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3553/57613, ttl=10 (no response found!)

Frame 982: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
983	38.418992	192.205.32.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 983: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
984	38.440022	172.65.244.155	192.168.1.3	TCP	60	[TCP Keep-Alive] 5223 → 2655

[ACK] Seq=1 Ack=31 Win=97 Len=0
Frame 984: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.65.244.155, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 5223, Dst Port: 2655, Seq: 1, Ack: 31, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
985	38.440067	192.168.1.3	172.65.244.155	TCP	54	[TCP Keep-Alive ACK] 2655 → 5223 [ACK] Seq=31 Ack=2 Win=514 Len=0

Frame 985: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.65.244.155
Transmission Control Protocol, Src Port: 2655, Dst Port: 5223, Seq: 31, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
986	38.461814	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3554/57869, ttl=11 (no response found!)

Frame 986: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
987	38.470385	154.54.43.13	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 987: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
988	38.501648	58.251.106.185	192.168.1.3	TCP	66	443 → 3580 [SYN, ACK] Seq=0 Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024

Frame 988: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3580, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
989	38.501735	192.168.1.3	58.251.106.185	TCP	54	3580 → 443 [ACK] Seq=1 Ack=1 Win=65536 Len=0

Frame 989: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
990	38.501779	192.168.1.3	58.251.106.185	TCP	448	3580 → 443 [PSH, ACK] Seq=1 Ack=1 Win=65536 Len=394 [TCP segment of a reassembled PDU]

Frame 990: 448 bytes on wire (3584 bits), 448 bytes captured (3584 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 1, Ack: 1, Len: 394

No.	Time	Source	Destination	Protocol	Length	Info
991	38.512074	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3555/58125, ttl=12 (no response found!)

Frame 991: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
992	38.535550	154.54.44.142	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 992: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
993	38.551002	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 993: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 48 99 b6 e3 cb b1 35 f9 0a 17 b4 7c 2b 71 5f df H.....5....|+q_.
0010 45 69 33 1c 07 90 18 62 7f 77 62 d9 df 89 35 d2 Ei3....b.wb...5.
0020 ae .
No. Time Source Destination Protocol Length Info
994 38.562155 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3556/58381, ttl=13 (no response found!)
Frame 994: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
995 38.569489 172.217.5.202 192.168.1.3 UDP 67 443 → 53713 Len=25
Frame 995: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 52 04 f6 92 1a 1d 73 60 f6 17 96 a8 32 de d8 99 R.....s`....2...
0010 57 fc 8c f4 79 99 b5 0a 2f W...y.../
No. Time Source Destination Protocol Length Info
996 38.575078 203.205.235.145 192.168.1.3 TLSv1.2 328 New Session Ticket, Change
Cipher Spec, Encrypted Handshake Message
Frame 996: 328 bytes on wire (2624 bits), 328 bytes captured (2624 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3584, Seq: 4630, Ack: 309, Len: 274
Transport Layer Security
No. Time Source Destination Protocol Length Info
997 38.575729 192.168.1.3 203.205.235.145 TLSv1.2 1031 Application Data
Frame 997: 1031 bytes on wire (8248 bits), 1031 bytes captured (8248 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3584, Dst Port: 443, Seq: 309, Ack: 4904, Len: 977
Transport Layer Security
No. Time Source Destination Protocol Length Info
998 38.611858 154.54.42.98 192.168.1.3 ICMP 110 Time-to-live exceeded (Time to
live exceeded in transit)
Frame 998: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
999 38.612445 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3557/58637, ttl=14 (no response found!)
Frame 999: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
1000 38.659910 154.54.31.90 192.168.1.3 ICMP 110 Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1000: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
1001 38.662509 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3558/58893, ttl=15 (no response found!)
Frame 1001: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
1002 38.691634 192.168.1.3 104.18.29.220 TLSv1.2 364 Application Data
Frame 1002: 364 bytes on wire (2912 bits), 364 bytes captured (2912 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 104.18.29.220
Transmission Control Protocol, Src Port: 3564, Dst Port: 443, Seq: 1, Ack: 1, Len: 310
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1003	38.708313	104.18.29.220	192.168.1.3	TCP	60	443 → 3564 [ACK] Seq=1 Ack=311 Win=68 Len=0

Frame 1003: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 104.18.29.220, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3564, Seq: 1, Ack: 311, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1004	38.712547	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3559/59149, ttl=16 (no response found!)

Frame 1004: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1005	38.714421	154.54.44.170	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1005: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1006	38.730939	104.18.29.220	192.168.1.3	TLSv1.2	1083	Application Data

Frame 1006: 1083 bytes on wire (8664 bits), 1083 bytes captured (8664 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 104.18.29.220, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3564, Seq: 1, Ack: 311, Len: 1029
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1007	38.730939	104.18.29.220	192.168.1.3	TLSv1.2	81	Application Data

Frame 1007: 81 bytes on wire (648 bits), 81 bytes captured (648 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 104.18.29.220, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3564, Seq: 1030, Ack: 311, Len: 27
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1008	38.731015	192.168.1.3	104.18.29.220	TCP	54	3564 → 443 [ACK] Seq=311 Ack=1057 Win=509 Len=0

Frame 1008: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 104.18.29.220
Transmission Control Protocol, Src Port: 3564, Dst Port: 443, Seq: 311, Ack: 1057, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1009	38.734207	192.168.1.3	104.114.76.139	TLSv1.2	269	Application Data

Frame 1009: 269 bytes on wire (2152 bits), 269 bytes captured (2152 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 104.114.76.139
Transmission Control Protocol, Src Port: 3565, Dst Port: 443, Seq: 1, Ack: 1, Len: 215
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1010	38.746004	58.251.106.185	192.168.1.3	TCP	60	443 → 3580 [ACK] Seq=1 Ack=395 Win=15360 Len=0

Frame 1010: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3580, Seq: 1, Ack: 395, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1011	38.746316	58.251.106.185	192.168.1.3	TCP	74	443 → 3580 [PSH, ACK] Seq=1 Ack=395 Win=15360 Len=20 [TCP segment of a reassembled PDU]

Frame 1011: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3580, Seq: 1, Ack: 395, Len: 20

No.	Time	Source	Destination	Protocol	Length	Info
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1012 38.746431      192.168.1.3      58.251.106.185      TCP      528      3580 → 443 [PSH, ACK] Seq=395
Ack=21 Win=65516 Len=474 [TCP segment of a reassembled PDU]
Frame 1012: 528 bytes on wire (4224 bits), 528 bytes captured (4224 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 395, Ack: 21, Len: 474
No.      Time      Source      Destination      Protocol Length Info
1013 38.747688      104.114.76.139      192.168.1.3      TLSv1.2 1200 Application Data
Frame 1013: 1200 bytes on wire (9600 bits), 1200 bytes captured (9600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 104.114.76.139, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3565, Seq: 1, Ack: 216, Len: 1146
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
1014 38.750324      203.205.235.145      192.168.1.3      TLSv1.2 347 Application Data
Frame 1014: 347 bytes on wire (2776 bits), 347 bytes captured (2776 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3584, Seq: 4904, Ack: 1286, Len: 293
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
1015 38.750649      192.168.1.3      203.205.235.145      TLSv1.2 85 Encrypted Alert
Frame 1015: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3584, Dst Port: 443, Seq: 1286, Ack: 5197, Len: 31
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
1016 38.750716      192.168.1.3      203.205.235.145      TCP      54      3584 → 443 [FIN, ACK] Seq=1317
Ack=5197 Win=130816 Len=0
Frame 1016: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3584, Dst Port: 443, Seq: 1317, Ack: 5197, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1017 38.755041      192.168.1.3      203.205.235.145      TCP      66      3587 → 443 [SYN] Seq=0
Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 1017: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3587, Dst Port: 443, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1018 38.763012      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3560/59405, ttl=17 (no response found!)
Frame 1018: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1019 38.770912      192.168.1.3      172.217.5.202      UDP      75      53713 → 443 Len=33
Frame 1019: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  40 99 b6 e3 cb b1 35 f9 0a bf c3 d7 9d a5 d9 0e  @.....5.....
0010  f1 82 e1 bb 49 17 ef 67 ed fb 04 d8 9f 6e a2 f1  ....I..g.....n..
0020  d9
No.      Time      Source      Destination      Protocol Length Info
1020 38.771600      154.54.7.130      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1020: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1021 38.787869      192.168.1.3      104.114.76.139      TCP      54      3565 → 443 [ACK] Seq=216
Ack=1147 Win=508 Len=0
Frame 1021: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

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Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 104.114.76.139
Transmission Control Protocol, Src Port: 3565, Dst Port: 443, Seq: 216, Ack: 1147, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1022	38.789671	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 1022: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 5c be a7 13 9b a2 55 66 90 a0 88 d0 3f 5d f1 dd \.....Uf....?][..
0010 4c 19 92 c6 67 7b 92 1d 5d L...g{...]

No.	Time	Source	Destination	Protocol	Length	Info
1023	38.813019	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3561/59661, ttl=18 (no response found!)

Frame 1023: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1024	38.833823	154.54.29.174	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1024: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1025	38.863183	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3562/59917, ttl=19 (no response found!)

Frame 1025: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1026	38.872548	192.168.1.3	203.205.239.248	TCP	66	3588 → 8081 [SYN] Seq=0

Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1

Frame 1026: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3588, Dst Port: 8081, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1027	38.886399	154.54.3.198	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1027: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1028	38.913282	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3563/60173, ttl=20 (no response found!)

Frame 1028: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1029	38.914445	203.205.235.145	192.168.1.3	TCP	66	443 → 3587 [SYN, ACK] Seq=0

Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024

Frame 1029: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3587, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1030	38.914510	192.168.1.3	203.205.235.145	TCP	54	3587 → 443 [ACK] Seq=1 Ack=1

Win=131840 Len=0

Frame 1030: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3587, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
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1031 38.914614      203.205.235.145      192.168.1.3      TCP      60      443 → 3584 [FIN, ACK] Seq=5197
Ack=1318 Win=17408 Len=0
Frame 1031: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3584, Seq: 5197, Ack: 1318, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No.      Time      Source      Destination      Protocol Length Info
1032 38.914652      192.168.1.3      203.205.235.145      TCP      54      3584 → 443 [ACK] Seq=1318
Ack=5198 Win=130816 Len=0
Frame 1032: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3584, Dst Port: 443, Seq: 1318, Ack: 5198, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1033 38.914836      192.168.1.3      203.205.235.145      TLSv1.2 236      Client Hello
Frame 1033: 236 bytes on wire (1888 bits), 236 bytes captured (1888 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3587, Dst Port: 443, Seq: 1, Ack: 1, Len: 182
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
1034 38.940907      38.104.218.14      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1034: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1035 38.960251      58.251.106.185      192.168.1.3      TCP      74      443 → 3580 [PSH, ACK] Seq=21
Ack=869 Win=16384 Len=20 [TCP segment of a reassembled PDU]
Frame 1035: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3580, Seq: 21, Ack: 869, Len: 20
No.      Time      Source      Destination      Protocol Length Info
1036 38.960383      192.168.1.3      58.251.106.185      TCP      392      3580 → 443 [PSH, ACK] Seq=869
Ack=41 Win=65496 Len=338 [TCP segment of a reassembled PDU]
Frame 1036: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 869, Ack: 41, Len: 338
No.      Time      Source      Destination      Protocol Length Info
1037 38.963560      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3564/60429, ttl=21 (no response found!)
Frame 1037: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1038 38.990548      192.168.1.3      172.217.5.202      UDP      75      53713 → 443 Len=33
Frame 1038: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  55 99 b6 e3 cb b1 35 f9 0a 3b ae a9 8a dd 04 4c  U.....5.;.....L
0010  15 ef 43 3a 97 d0 4e ab 68 ec 05 1f 6e 95 d3 c3  ..C...N.h....n...
0020  bc
No.      Time      Source      Destination      Protocol Length Info
1039 38.993297      69.16.0.8      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1039: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.0.8, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1040 39.009065      172.217.5.202      192.168.1.3      UDP      67      443 → 53713 Len=25
Frame 1040: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
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Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 4a 98 77 c4 82 af c3 7b de 56 9f 68 ab f8 68 ce J.w....{.V.h..h.
0010 64 78 6e 4e 2f b1 70 ca f8 dxnN/.p..
No. Time Source Destination Protocol Length Info
1041 39.013596 192.168.1.3 128.119.245.12 ICMP 70 Echo (ping) request
id=0x0001, seq=3565/60685, ttl=22 (no response found!)
Frame 1041: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
1042 39.033702 203.205.239.248 192.168.1.3 TCP 66 8081 → 3588 [SYN, ACK] Seq=0
Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024
Frame 1042: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3588, Seq: 0, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
1043 39.033783 192.168.1.3 203.205.239.248 TCP 54 3588 → 8081 [ACK] Seq=1 Ack=1
Win=65536 Len=0
Frame 1043: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3588, Dst Port: 8081, Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
1044 39.033845 192.168.1.3 203.205.239.248 TCP 1089 3588 → 8081 [PSH, ACK] Seq=1
Ack=1 Win=65536 Len=1035
Frame 1044: 1089 bytes on wire (8712 bits), 1089 bytes captured (8712 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3588, Dst Port: 8081, Seq: 1, Ack: 1, Len: 1035
Data (1035 bytes)
0000 04 0b 08 00 04 06 0b 77 75 70 5f 76 65 72 73 69wup_versi
0010 6f 6e 16 03 33 2e 30 06 0d 54 59 50 45 5f 43 4f on..3.0..TYPE_CO
0020 4d 50 52 45 53 53 16 01 32 06 09 65 6e 63 72 5f MPRESS..2..encr_
0030 74 79 70 65 16 07 72 73 61 70 6f 73 74 06 07 62 type..rsapost..b
0040 65 61 5f 6b 65 79 16 ac 52 45 4f 47 75 46 35 58 ea_key..REOGuF5X
0050 75 36 63 4a 2f 33 66 70 71 4c 51 64 4b 6f 6b 68 u6cJ/3fpqLQdKokh
0060 33 31 70 2b 51 36 72 67 32 6e 41 33 51 6b 51 75 31p+Q6rg2nA3QkQu
0070 56 6a 6d 35 44 69 51 31 4c 46 34 50 71 5a 37 34 Vjm5DiQ1LF4PqZ74
0080 45 58 59 37 34 69 67 6f 6d 64 4f 53 73 38 43 4c EXY74igomd0Ss8CL
0090 75 4a 65 57 44 2b 47 34 36 52 6c 75 41 72 64 37 uJeWD+G46RluArd7
00a0 4e 55 44 73 41 4b 68 63 6e 70 4e 6d 71 52 57 73 NUDsAKhcnpNmqrWs
00b0 68 72 46 57 6f 49 64 6a 76 71 39 56 67 69 78 4b hrFWoIdjvq9VgixK
00c0 6a 53 34 54 63 34 50 5a 4b 4e 4b 71 72 43 78 53 js4Tc4PZKNKqrCxS
00d0 37 66 64 44 73 41 39 39 55 4d 65 33 79 38 2b 44 7fdDsA99UME3y8+D
00e0 37 56 66 69 32 67 6d 73 46 77 35 52 58 74 4b 43 7Vfi2gmsFw5RXtKC
00f0 4e 67 51 3d 1d 00 01 03 10 b8 f4 77 cf 78 61 36 NgQ=.....w.xa6
0100 1b 6c 48 bf dc c5 64 4b 6b 8b cb 5a 7d 93 d2 1f .lH...dKk..Z}...
0110 b5 ef 46 dd b2 03 50 11 a7 ef 7d 8f ee bd 48 4b ..F...P...}...HK
0120 02 53 88 3d 91 4a 9e 27 de 49 07 a7 e7 fd 72 55 .S.=.J.'..I....rU
0130 df 03 f4 ea c0 3e ae a3 67 9c 08 5b ef d7 84 4a>..g...[...J
0140 19 a3 d6 38 a7 31 db 72 02 11 68 92 22 65 f9 a8 ...8.1.r..h."e..
0150 21 46 5f b4 f6 d1 3c a7 b3 12 65 6a f5 d7 15 45 !F_...<...ej...E
0160 cb d6 ac 93 6e 6f f2 32 07 51 d3 db ed 33 2e 58no.2.Q...3.X
0170 67 27 50 ca 5c f9 94 7a 23 73 60 bb 1a 0d ca 7e g'P.\...z#s`....~
0180 8a ea 8e 5e 53 8b 55 4f 97 80 a1 00 e9 ba 26 77 ...^S.UO.....&w
0190 00 81 90 61 d9 15 a3 ab 20 fd b7 b9 97 b4 bb 04 ...a....
01a0 0e 4f 20 dd 3b 14 97 de de 7a 76 16 3f 62 78 23 .0 .;....zv.?bx#
01b0 16 c0 b8 d1 9d af b9 da ee 95 1d 01 38 ab e4 948...
01c0 1d 43 de b0 5d ac 89 4a 25 5f f6 6f 1f 4e 6a dc .C...].J%_.o.Nj.
01d0 6e 1a e6 68 a0 05 c3 4c c9 08 e3 23 6b f8 25 81 n..h...L...#k.%.
01e0 ea 96 ba 02 f5 8d 25 96 59 25 93 eb 82 2f fd c0%.Y%.../..
01f0 70 60 7c f8 d5 01 89 4f 13 4e 47 54 de 93 27 db p`|...O.NGT..'..
0200 63 89 13 63 3e e6 fb b9 0c f0 15 57 37 03 20 e3 c...c>.....W7. .
0210 c2 4e 37 00 3f 8b fb b9 12 a0 14 ca 1e 84 d3 29 .N7.?.....)
0220 b9 6c b8 35 ae 7d aa 7f ab 6f 27 5f 89 dc 39 9f .l.5.}...o'_.9.
0230 fc e0 f9 b0 01 ec b5 90 aa 70 36 d1 c2 74 4b 22p6...tk"
0240 02 56 11 ae 9b ff f5 49 b6 e5 1a 2f 44 9c 9f 7f .V.....I.../D...
0250 e8 1d 52 01 01 64 09 a6 22 ed a7 79 d7 e9 c5 de ..R..d..."..y....
0260 e5 39 7b c0 71 65 63 2a 1f fb 5b 9a 32 43 6c 57 .9{.qec*...[.2C1W
0270 74 64 a7 35 f2 8d 25 4d 06 d1 68 77 a3 8c 43 30 td.5...%M..hw..C0

```
0280 0b b9 95 6a c5 57 8a 66 f1 01 11 8d 68 e8 ef 15 ...j.W.f....h...
0290 b1 db e7 c6 9b a6 93 c2 10 b7 83 3d 5c c7 98 0f .....=\\...
02a0 ff 7d 14 b2 14 51 4d 80 33 bb e4 9e 43 fb 6e 12 .}...QM.3...C.n.
02b0 21 a8 00 2b bd 3c 29 09 98 fa 80 eb cc 39 df 04 !..+.<.).....9..
02c0 fa 43 76 df c6 79 07 8f e9 3b 55 06 dc 2d eb c8 .Cv..y...;U...-..
02d0 20 3b 2f 29 d4 80 8c 87 ec d8 02 f8 25 77 54 09 ;/.).....%wT.
02e0 aa 42 b1 ba b0 0e f8 a5 c3 ee be 57 cc 29 16 6a .B.....W.).j
02f0 5e c3 3e 1c 97 56 7d 0c 85 04 43 f8 63 79 8b f1 ^.>..V}...C.cy..
0300 20 2e d1 6e 7e 39 9c 1d ac 0c 99 c0 97 73 dd b1 ...n~9.....s..
0310 f1 01 0e d4 15 66 81 84 81 45 60 43 39 88 5d 11 .....f...E`C9.].
0320 b9 c1 53 1d 3c 4e 2c c5 fb eb 78 8f 37 72 29 f7 ..S.<N,...x.7r).
0330 83 2b 12 ce 71 21 04 da aa c4 e7 fd 71 fd 35 f3 .+..q!.....q.5.
0340 17 10 b2 41 14 b5 3e 07 6f c2 6b d6 c8 67 11 68 ...A..>.o.k..g.h
0350 51 cc 81 a5 9a dd 9b ad d3 ad 84 93 e7 eb a4 85 Q.....
0360 27 34 2d 78 b5 bc 34 c1 d7 bd 47 ce ac 8e 3c 0a '4-x..4...G...<.
0370 31 e1 58 aa ce 22 f8 a5 77 23 29 fb 17 46 a5 8f 1.X..."..w#)..F..
0380 32 f6 63 09 bc 4c 46 50 b7 93 43 70 3f d8 48 41 2.c..LFP..Cp?.HA
0390 32 5f 70 1e fa 4b fb b4 e3 39 68 f4 e7 de ca 72 2_p..K...9h....r
03a0 bd aa b8 e7 e1 df 7d bb c3 2f 52 86 78 8e 29 b3 .....}/.R.x.).
03b0 37 34 0d ca 4c 57 bc 32 bc e6 1c d7 e5 b7 21 17 74..LW.2.....!.
03c0 1d b9 0b c5 9c 09 7a 00 a1 ea 58 49 92 8e d3 5f .....Z...XI..._
03d0 99 10 2a 22 e7 14 95 aa a7 e1 b2 52 f7 f1 d3 ca ..*".....R....
03e0 52 01 96 15 f9 a1 96 59 00 45 21 39 0a a5 0f 9d R.....Y.E!9....
03f0 5d db 0b 11 5f 20 b6 b0 32 2a 29 7b f9 c0 65 47 ]..._ ..2*){..eG
0400 ac fa bc 01 89 6f 10 7c d8 0d 0a .....o.|...

No.      Time      Source      Destination      Protocol Length Info
 1045 39.033866    192.168.1.3    203.205.239.248    TCP          54      3588 → 8081 [FIN, ACK]
Seq=1036 Ack=1 Win=65536 Len=0
Frame 1045: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3588, Dst Port: 8081, Seq: 1036, Ack: 1, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 1046 39.043488    69.16.1.0     192.168.1.3      ICMP          70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1046: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1047 39.063662    192.168.1.3    128.119.245.12    ICMP          70      Echo (ping) request
id=0x0001, seq=3566/60941, ttl=23 (no response found!)
Frame 1047: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1048 39.081078    203.205.235.145 192.168.1.3      TCP          60      443 → 3587 [ACK] Seq=1 Ack=183
Win=15360 Len=0
Frame 1048: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3587, Seq: 1, Ack: 183, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.      Time      Source      Destination      Protocol Length Info
 1049 39.081386    203.205.235.145 192.168.1.3      TLSv1.2    1414    Server Hello
Frame 1049: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3587, Seq: 1, Ack: 183, Len: 1360
Transport Layer Security

No.      Time      Source      Destination      Protocol Length Info
 1050 39.081386    203.205.235.145 192.168.1.3      TCP          1414    443 → 3587 [ACK] Seq=1361
Ack=183 Win=15360 Len=1360 [TCP segment of a reassembled PDU]
Frame 1050: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3587, Seq: 1361, Ack: 183, Len: 1360

No.      Time      Source      Destination      Protocol Length Info
 1051 39.081442    192.168.1.3    203.205.235.145    TCP          54      3587 → 443 [ACK] Seq=183
Ack=2721 Win=131840 Len=0
Frame 1051: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
```

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3587, Dst Port: 443, Seq: 183, Ack: 2721, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1052	39.081716	203.205.235.145	192.168.1.3	TCP	1414	443 → 3587 [ACK] Seq=2721

Ack=183 Win=15360 Len=1360 [TCP segment of a reassembled PDU]
Frame 1052: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3587, Seq: 2721, Ack: 183, Len: 1360

No.	Time	Source	Destination	Protocol	Length	Info
1053	39.081716	203.205.235.145	192.168.1.3	TCP	70	443 → 3587 [PSH, ACK] Seq=4081

Ack=183 Win=15360 Len=16 [TCP segment of a reassembled PDU]
Frame 1053: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3587, Seq: 4081, Ack: 183, Len: 16

No.	Time	Source	Destination	Protocol	Length	Info
1054	39.081740	192.168.1.3	203.205.235.145	TCP	54	3587 → 443 [ACK] Seq=183

Ack=4097 Win=131840 Len=0
Frame 1054: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3587, Dst Port: 443, Seq: 183, Ack: 4097, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1055	39.096364	192.80.83.113	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1055: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1056	39.113901	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3567/61197, ttl=24 (no response found!)
Frame 1056: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1057	39.143813	128.119.0.10	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1057: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1058	39.147637	58.251.106.185	192.168.1.3	TCP	74	443 → 3580 [PSH, ACK] Seq=41

Ack=1207 Win=17408 Len=20 [TCP segment of a reassembled PDU]
Frame 1058: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3580, Seq: 41, Ack: 1207, Len: 20

No.	Time	Source	Destination	Protocol	Length	Info
1059	39.147746	192.168.1.3	58.251.106.185	TCP	392	3580 → 443 [PSH, ACK] Seq=1207

Ack=61 Win=65476 Len=338 [TCP segment of a reassembled PDU]
Frame 1059: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 1207, Ack: 61, Len: 338

No.	Time	Source	Destination	Protocol	Length	Info
1060	39.163964	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3568/61453, ttl=25 (no response found!)
Frame 1060: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1061	39.193863	203.205.239.248	192.168.1.3	TCP	60	8081 → 3588 [ACK] Seq=1

Ack=1036 Win=16384 Len=0

Frame 1061: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3588, Seq: 1, Ack: 1036, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1062	39.194041	128.119.3.32	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1062: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1063	39.195283	203.205.239.248	192.168.1.3	TCP	276	8081 → 3588 [PSH, ACK] Seq=1 Ack=1037 Win=16384 Len=222

Frame 1063: 276 bytes on wire (2208 bits), 276 bytes captured (2208 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3588, Seq: 1, Ack: 1037, Len: 222
Data (222 bytes)

```
0000  00 de 01 00 c8 18 00 02 06 08 6d 61 78 5f 74 69  ....max_ti
0010  6d 65 16 13 32 30 32 31 2d 30 31 2d 32 35 20 31  me..2021-01-25 1
0020  33 3a 30 39 3a 31 35 06 0a 73 65 73 73 69 6f 6e  3:09:15..session
0030  5f 69 64 16 20 39 64 64 31 36 65 38 65 61 36 65  _id. 9dd16e8ea6e
0040  32 64 62 65 66 36 34 62 39 36 61 66 35 38 63 37  2dbef64b96af58c7
0050  32 35 37 64 30 2d 00 01 00 80 8e c8 75 66 f8 cd  257d0-.....uf..
0060  e0 6b f2 c1 70 c4 14 0b cf fb fd 8f 64 ef 72 90  .k..p.....d.r.
0070  55 9d cc ce 56 d7 2d 7a 37 a1 6b b7 b9 95 13 1b  U...V.-z7.k.....
0080  0a 04 09 24 c0 fd ec 63 70 d5 8a 44 43 00 c6 d7  ...$....cp..DC...
0090  8e ee d4 6d b4 32 e8 b2 6a 2c e8 e4 48 2e 5a 1b  ...m.2..j,..H.Z.
00a0  b9 00 33 73 ff e8 39 4f 9d 58 6b c8 e3 64 0a af  ..3s..9A.Xk..d..
00b0  69 a0 4c 86 cd e8 5f ef b1 0a 56 81 43 ab 36 30  i.L..._.V.C.60
00c0  05 25 df 9d 38 0b 65 cb a9 f9 33 51 23 05 6f 1a  .%..8.e...3Q#.o.
00d0  09 25 98 c8 cd cd d3 57 70 ca 36 00 0d 0a  .%.....Wp.6...
```

No.	Time	Source	Destination	Protocol	Length	Info
1064	39.195605	203.205.239.248	192.168.1.3	TCP	60	8081 → 3588 [FIN, ACK] Seq=223 Ack=1037 Win=16384 Len=0

Frame 1064: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3588, Seq: 223, Ack: 1037, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1065	39.195638	192.168.1.3	203.205.239.248	TCP	54	3588 → 8081 [ACK] Seq=1037 Ack=224 Win=65314 Len=0

Frame 1065: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3588, Dst Port: 8081, Seq: 1037, Ack: 224, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1066	39.214449	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3569/61709, ttl=26 (reply in 1070)

Frame 1066: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1067	39.241530	203.205.235.145	192.168.1.3	TLSv1.2	587	Certificate, Server Key Exchange, Server Hello Done

Frame 1067: 587 bytes on wire (4696 bits), 587 bytes captured (4696 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3587, Seq: 4097, Ack: 183, Len: 533
[5 Reassembled TCP Segments (4208 bytes): #1049(1286), #1050(1360), #1052(1360), #1053(16), #1067(186)]
Transport Layer Security
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1068	39.242782	192.168.1.3	203.205.235.145	TLSv1.2	180	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message

Frame 1068: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3587, Dst Port: 443, Seq: 183, Ack: 4630, Len: 126
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1069	39.253591	128.119.240.253	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1069: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1070	39.297402	128.119.245.12	192.168.1.3	ICMP	70	Echo (ping) reply

id=0x0001, seq=3569/61709, ttl=42 (request in 1066)
Frame 1070: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1071	39.319581	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 1071: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
1072	39.353995	58.251.106.185	192.168.1.3	TCP	74	443 → 3580 [PSH, ACK] Seq=61

Ack=1545 Win=18432 Len=20 [TCP segment of a reassembled PDU]
Frame 1072: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3580, Seq: 61, Ack: 1545, Len: 20

No.	Time	Source	Destination	Protocol	Length	Info
1073	39.354115	192.168.1.3	58.251.106.185	TCP	384	3580 → 443 [PSH, ACK] Seq=1545

Ack=81 Win=65456 Len=330 [TCP segment of a reassembled PDU]
Frame 1073: 384 bytes on wire (3072 bits), 384 bytes captured (3072 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 1545, Ack: 81, Len: 330

No.	Time	Source	Destination	Protocol	Length	Info
1074	39.402723	203.205.235.145	192.168.1.3	TLSv1.2	328	New Session Ticket, Change

Cipher Spec, Encrypted Handshake Message
Frame 1074: 328 bytes on wire (2624 bits), 328 bytes captured (2624 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3587, Seq: 4630, Ack: 309, Len: 274
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1075	39.403218	192.168.1.3	203.205.235.145	TLSv1.2	1031	Application Data

Frame 1075: 1031 bytes on wire (8248 bits), 1031 bytes captured (8248 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3587, Dst Port: 443, Seq: 309, Ack: 4904, Len: 977
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1076	39.410008	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 1076: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 4b 99 b6 e3 cb b1 35 f9 0a ce 73 6d 1c 3e 59 16 K.....5...sm.>Y.
0010 a1 1d fd 94 2d 3b bf b9 24 85 ac 58 0a 15 ee e0-;..\$.X....
0020 cd .

No.	Time	Source	Destination	Protocol	Length	Info
1077	39.427976	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 1077: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)

0000 57 8c 86 b1 cb 8c af aa ab 80 06 df dc a5 43 ea W.....C.
0010 e3 3a 66 d8 68 1f 82 59 31 ..f.h..Y1

No.	Time	Source	Destination	Protocol	Length	Info
1078	39.567435	203.205.235.145	192.168.1.3	TLSv1.2	347	Application Data

Frame 1078: 347 bytes on wire (2776 bits), 347 bytes captured (2776 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3587, Seq: 4904, Ack: 1286, Len: 293
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1079	39.567797	192.168.1.3	203.205.235.145	TLSv1.2	85	Encrypted Alert

Frame 1079: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3587, Dst Port: 443, Seq: 1286, Ack: 5197, Len: 31
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1080	39.567975	192.168.1.3	203.205.235.145	TCP	54	3587 → 443 [FIN, ACK] Seq=1317

Ack=5197 Win=130816 Len=0
Frame 1080: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3587, Dst Port: 443, Seq: 1317, Ack: 5197, Len: 0
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1081	39.574046	58.251.106.185	192.168.1.3	TCP	74	443 → 3580 [PSH, ACK] Seq=81

Ack=1875 Win=19456 Len=20 [TCP segment of a reassembled PDU]
Frame 1081: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3580, Seq: 81, Ack: 1875, Len: 20
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1082	39.574155	192.168.1.3	58.251.106.185	TCP	408	3580 → 443 [PSH, ACK] Seq=1875

Ack=101 Win=65436 Len=354 [TCP segment of a reassembled PDU]
Frame 1082: 408 bytes on wire (3264 bits), 408 bytes captured (3264 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 1875, Ack: 101, Len: 354
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1083	39.727604	203.205.235.145	192.168.1.3	TCP	60	443 → 3587 [FIN, ACK] Seq=5197

Ack=1317 Win=17408 Len=0
Frame 1083: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3587, Seq: 5197, Ack: 1317, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1084	39.727670	192.168.1.3	203.205.235.145	TCP	54	3587 → 443 [ACK] Seq=1318

Ack=5198 Win=130816 Len=0
Frame 1084: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.145
Transmission Control Protocol, Src Port: 3587, Dst Port: 443, Seq: 1318, Ack: 5198, Len: 0
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1085	39.727904	203.205.235.145	192.168.1.3	TCP	60	443 → 3587 [ACK] Seq=5198

Ack=1318 Win=17408 Len=0
Frame 1085: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.145, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3587, Seq: 5198, Ack: 1318, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1086	39.773961	172.65.203.206	192.168.1.3	TCP	60	[TCP Keep-Alive] 2099 → 2346

[ACK] Seq=285 Ack=338 Win=214 Len=0
Frame 1086: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.65.203.206, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 2099, Dst Port: 2346, Seq: 285, Ack: 338, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
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1087 39.774011      192.168.1.3      172.65.203.206      TCP      54      [TCP Keep-Alive ACK] 2346 →
2099 [ACK] Seq=338 Ack=286 Win=4145 Len=0
Frame 1087: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.65.203.206
Transmission Control Protocol, Src Port: 2346, Dst Port: 2099, Seq: 338, Ack: 286, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1088 39.785239      192.168.1.3      103.194.167.42      RTCP      102      Sender Report
Frame 1088: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Real-time Transport Control Protocol (Sender Report)
No.      Time      Source      Destination      Protocol Length Info
1089 39.799649      58.251.106.185      192.168.1.3      TCP      74      443 → 3580 [PSH, ACK] Seq=101
Ack=2229 Win=20480 Len=20 [TCP segment of a reassembled PDU]
Frame 1089: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3580, Seq: 101, Ack: 2229, Len: 20
No.      Time      Source      Destination      Protocol Length Info
1090 39.801377      192.168.1.3      203.205.239.248      TCP      66      3589 → 8081 [SYN] Seq=0
Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 1090: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3589, Dst Port: 8081, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1091 39.801523      192.168.1.3      203.205.239.248      TCP      66      3590 → 8081 [SYN] Seq=0
Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 1091: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3590, Dst Port: 8081, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1092 39.839751      192.168.1.3      58.251.106.185      TCP      54      3580 → 443 [ACK] Seq=2229
Ack=121 Win=65416 Len=0
Frame 1092: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 2229, Ack: 121, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1093 39.957814      203.205.239.248      192.168.1.3      TCP      66      8081 → 3590 [SYN, ACK] Seq=0
Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024
Frame 1093: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3590, Seq: 0, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1094 39.957904      192.168.1.3      203.205.239.248      TCP      54      3590 → 8081 [ACK] Seq=1 Ack=1
Win=65536 Len=0
Frame 1094: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3590, Dst Port: 8081, Seq: 1, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1095 39.957943      192.168.1.3      203.205.239.248      TCP      1089      3590 → 8081 [PSH, ACK] Seq=1
Ack=1 Win=65536 Len=1035
Frame 1095: 1089 bytes on wire (8712 bits), 1089 bytes captured (8712 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3590, Dst Port: 8081, Seq: 1, Ack: 1, Len: 1035
Data (1035 bytes)
0000  04 0b 08 00 04 06 0b 77 75 70 5f 76 65 72 73 69      .....wup_versi
0010  6f 6e 16 03 33 2e 30 06 0d 54 59 50 45 5f 43 4f      on..3.0..TYPE_CO
0020  4d 50 52 45 53 16 01 32 06 09 65 6e 63 72 5f      MPRESS..2..encr_
0030  74 79 70 65 16 07 72 73 61 70 6f 73 74 06 07 62      type..rsapost..b
0040  65 61 5f 6b 65 79 16 ac 52 45 4f 47 75 46 35 58      ea_key..REOGuF5X
0050  75 36 63 4a 2f 33 66 70 71 4c 51 64 4b 6f 6b 68      u6cJ/3fpqLQdKokh
0060  33 31 70 2b 51 36 72 67 32 6e 41 33 51 6b 51 75      31p+Q6rg2nA3QkQu

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0070 56 6a 6d 35 44 69 51 31 4c 46 34 50 71 5a 37 34
0080 45 58 59 37 34 69 67 6f 6d 64 4f 53 73 38 43 4c
0090 75 4a 65 57 44 2b 47 34 66 52 6c 75 41 72 64 37
00a0 4e 55 44 73 41 4b 68 63 6e 70 4e 6d 71 52 57 73
00b0 68 72 46 57 6f 49 64 6a 76 71 39 56 67 69 78 4b
00c0 6a 53 34 54 63 34 50 5a 4b 4e 4b 71 72 43 78 53
00d0 37 66 64 44 73 41 39 39 55 4d 65 33 79 38 2b 44
00e0 37 56 66 69 32 67 6d 73 46 77 35 52 58 74 4b 43
00f0 4e 67 51 3d 1d 00 01 03 10 b8 f4 77 cf 78 61 36
0100 1b 6c 48 bf dc c5 64 4b 6b 19 80 ec 3f d9 1b cb
0110 41 55 e9 68 5d ca c5 c1 19 8e 01 7f 18 4e 85 02
0120 4b a3 bb af 7b f3 df 0b 0e 23 88 10 53 da c5 47
0130 c3 eb 0b 6f c4 45 1b 18 55 ae be f7 95 6f cd 39
0140 26 0d 99 a2 cb 72 04 bd 01 28 fe f1 0d e4 0e f8
0150 f1 69 b3 ea 8f ad ca 85 f1 2d ec 3b 99 b8 54 fb
0160 f4 26 62 d2 b7 fa 71 45 18 e9 f9 94 b2 ec 20 51
0170 ce a1 d9 06 38 d7 65 cd 49 aa 7c 61 5c 99 62 4d
0180 b7 9f 6d 1d bc b2 6b c1 1d 35 22 37 29 1c 5a 11
0190 f8 99 71 97 84 46 8b 68 f9 9a e9 2a 29 5f 27 c1
01a0 68 b1 24 82 46 63 d1 f7 ea ca 38 56 f1 75 1d 09
01b0 8b a0 a5 17 8f e9 88 7a 06 d4 96 f6 1f 1e 59 71
01c0 f2 dd b5 8f ac e0 46 a2 43 f6 05 ed 01 2c 09 64
01d0 2d 0b 53 13 76 4b 96 ef 59 9b 2a 4f a9 32 e8 1d
01e0 cb 9f dd 9f 22 c0 0f 47 d4 eb 10 38 1c 39 3b 2f
01f0 fb eb 38 0d 2a 6b a1 97 d5 cb 3e dd b7 57 44 dd
0200 eb 1b 97 21 62 09 ec 86 58 23 ab 16 28 01 87 8d
0210 2a 3e 95 af be d2 e8 1b e2 80 b7 9d ed 47 8d e2
0220 94 63 51 70 c9 84 a6 63 d7 3d 07 71 e2 d8 d9 35
0230 50 65 0a 27 45 a3 92 cc 44 10 a6 ad 9e b8 5d 41
0240 96 8c 7b 8f ad e6 f3 cb 2f 17 de 2d 10 2e 86 f4
0250 6b 4a cd d6 82 96 73 40 12 d3 a2 f4 91 59 02 7c
0260 0d b7 1a 1d bd 74 bc 9d 4b 7d be d7 9e a9 86 99
0270 66 52 78 d8 6f 6d ee 0b 91 76 89 7c 71 a8 00 15
0280 f6 e3 a1 3d bf 45 fd 55 02 6b 99 e5 b0 ba 4b ad
0290 73 a7 bc 6e d9 19 7b aa 31 a6 1d 2e a1 55 50 20
02a0 a9 3e bf 3b 37 44 4f 29 47 d9 14 5d 88 f7 17 17
02b0 90 9f 90 9c 6d 93 26 36 d7 40 76 85 a1 39 76 05
02c0 aa ae a4 5a 4d 6d d2 70 d7 51 dc 42 1f 41 f1 c6
02d0 df 13 e7 f9 95 35 76 c5 ac 14 47 d4 a2 77 bc 79
02e0 06 97 a2 a4 70 5b 11 82 bf aa 55 42 3c 1d 62 76
02f0 ba d9 ba 8d ac c2 cd 48 be ee 0a 66 0d a6 62 24
0300 c9 99 c0 4b 15 a1 b2 e8 d5 84 91 91 c4 11 32 bd
0310 e1 71 32 f2 6e 51 5c 16 ac 02 fa 83 eb bb 59 19
0320 0b f6 ae ca 07 c7 01 d1 3c 34 08 13 85 25 c3 e4
0330 f5 86 19 75 b0 35 df 23 6a 1b 45 2e 24 a8 9d 78
0340 70 fc ac d0 8d 92 e8 41 b7 30 79 97 92 e4 42 87
0350 3b 20 21 bd 58 d3 f9 5b 39 a5 7b 19 df 49 06 61
0360 da 59 2c 62 ea 23 62 7b ae 17 3b 79 36 4f 7e b5
0370 7a 91 88 1b f8 12 b9 d9 7e fc 4f 0c b1 00 53 6b
0380 3c b0 36 6a 07 af 15 24 5b 57 80 c8 f8 07 5c 63
0390 83 e2 36 57 78 90 76 c0 3d ac 95 0c 8b fd 92 87
03a0 ef f2 44 6b e6 15 23 f9 86 08 dc 39 2b e7 40 54
03b0 bb 22 f3 0d 71 63 1b 5c 14 d5 eb fc ad f9 d7 24
03c0 62 31 d8 17 29 ee 3b df 91 a2 dc 57 c0 8a 2d 0c
03d0 bf 70 c5 97 cc f5 b3 dc 9e d4 e9 a3 9e 57 ae 25
03e0 f0 65 04 ab 50 f1 40 43 30 6a aa ff 9f 95 d9 28
03f0 1d 7e a4 f6 d8 e5 a1 b0 a8 d0 6b 99 e3 5f cf e0
0400 79 04 ea 38 95 51 4a f2 c4 0d 0a

Vjm5DiQ1LF4PqZ74
EXY74igomdOSs8CL
uJeWD+G46RluArd7
NUDsAKhcnpNmqrWs
hrFWoIdjvq9VgixK
js4Tc4PZKNKqrCxS
7fdDsA99UME3y8+D
7Vfi2gmsFw5RXtKC
NgQ=.....w.xa6
.lH...dKk...?...
AU.h].....N..
K...{....#...S..G
...o.E...U....o.9
&....r...(...
.i.....-;..T.
.&b...qE..... Q
....8.e.I.|a\.bM
..m...k..5"7).Z.
..q...F.h...*)_'.
h.\$..Fc....8V.u..
.....z.....Yq
.....F.C....,..d
-.S.vK..Y.*0.2..
....".G...8.9;/
..8.*k....>..WD.
...!b...X#..(...
*>.....G..
.cQp...c.=.q...5
Pe.'E...D....]A
..{...../-.....
kJ....s@.....Y.|
.....t...K].....
fRx.om...v.|q...
...=.E.U.k....K.
s..n...{.1....UP
.>;7D0)G...].
....m.&6.@v..9v.
...ZMm.p.Q.B.A..
.....5v...G...w.y
....p[....UB<.bv
.....H...f..b\$
...K.....2..
.q2.nQ\.....Y.
.....<4...%..
...u.5.#j.E.\$..x
p.....A.0y...B.
;!.X...[9.{..I.a
.Y,b.#b{..;y60~.
z.....~.0...Sk
<.6j...\$[W....\c
..6Wx.v.=.....
..Dk..#....9+..@T
..".qc.\.....\$
b1..).;....W...-.
.p.....W.%
.e..P.@C0j.....(
~.....k..._..
y..8.QJ....

No.	Time	Source	Destination	Protocol	Length	Info
1096	39.957966	192.168.1.3	203.205.239.248	TCP	54	3590 → 8081 [FIN, ACK] Seq=1036 Ack=1 Win=65536 Len=0
Frame 1096: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0 Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4) Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248 Transmission Control Protocol, Src Port: 3590, Dst Port: 8081, Seq: 1036, Ack: 1, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1097	39.961182	203.205.239.248	192.168.1.3	TCP	66	8081 → 3589 [SYN, ACK] Seq=0 Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024
Frame 1097: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0 Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb) Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3 Transmission Control Protocol, Src Port: 8081, Dst Port: 3589, Seq: 0, Ack: 1, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1098	39.961234	192.168.1.3	203.205.239.248	TCP	54	3589 → 8081 [ACK] Seq=1 Ack=1 Win=65536 Len=0
Frame 1098: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0						

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3589, Dst Port: 8081, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1099	39.961270	192.168.1.3	203.205.239.248	TCP	1249	3589 → 8081 [PSH, ACK] Seq=1

Ack=1 Win=65536 Len=1195
Frame 1099: 1249 bytes on wire (9992 bits), 1249 bytes captured (9992 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3589, Dst Port: 8081, Seq: 1, Ack: 1, Len: 1195

Data (1195 bytes)

```
0000 04 ab 08 00 04 06 0b 77 75 70 5f 76 65 72 73 69 .....wup_versi
0010 6f 6e 16 03 33 2e 30 06 0d 54 59 50 45 5f 43 4f on..3.0..TYPE_CO
0020 4d 50 52 45 53 53 16 01 32 06 09 65 6e 63 72 5f MPRESS..2..encr_
0030 74 79 70 65 16 07 72 73 61 70 6f 73 74 06 07 62 type..rsapost..b
0040 65 61 5f 6b 65 79 16 ac 52 45 4f 47 75 46 35 58 ea_key..REOGuF5X
0050 75 36 63 4a 2f 33 66 70 71 4c 51 64 4b 6f 6b 68 u6cJ/3fpqLQdKokh
0060 33 31 70 2b 51 36 72 67 32 6e 41 33 51 6b 51 75 31p+Q6rg2nA3QkQu
0070 56 6a 6d 35 44 69 51 31 4c 46 34 50 71 5a 37 34 Vjm5DiQ1LF4PqZ74
0080 45 58 59 37 34 69 67 6f 6d 64 4f 53 73 38 43 4c EXY74igomdOSs8CL
0090 75 4a 65 57 44 2b 47 34 36 52 6c 75 41 72 64 37 uJeWD+G46RluArd7
00a0 4e 55 44 73 41 4b 68 63 6e 70 4e 6d 71 52 57 73 NUDsAKhcnpmqRWs
00b0 68 72 46 57 6f 49 64 6a 76 71 39 56 67 69 78 4b hrFWoIdjvq9VgixK
00c0 6a 53 34 54 63 34 50 5a 4b 4e 4b 71 72 43 78 53 jS4Tc4PZKNKqrCxS
00d0 37 66 64 44 73 41 39 39 55 4d 65 33 79 38 2b 44 7fdDsA99UMe3y8+D
00e0 37 56 66 69 32 67 6d 73 46 77 35 52 58 74 4b 43 7Vfi2gmsFw5RXtKC
00f0 4e 67 51 3d 1d 00 01 03 b0 4b b4 0a f7 ec a1 b0 NgQ=.....K.....
0100 fc 2f fc d9 75 66 0c de 49 c9 25 7f 2a 04 c6 d2 ./..uf..I.%.*...
0110 2e cf c2 9d 0c bf 42 81 66 0f 81 9e 66 db 62 4e .....B.f...f.bN
0120 be 29 48 5c 6c 76 17 16 bd 27 07 70 a3 ec 10 de .)H\\lv...'..p....
0130 aa 0d cb 2d 5d 59 11 5d 3e 96 58 d4 03 4f bd 41 ...-]Y.]>.X..O.A
0140 bb c6 20 b6 6d 26 2b 31 71 b3 f1 9b 2a c3 41 9c ..m&+1q...*.A.
0150 20 5a d8 fb f0 90 76 e5 8d 67 73 d4 c0 c0 df e9 Z....v..gs.....
0160 26 c9 80 1c 92 19 0c 79 56 1b 58 82 3e f4 70 b1 &.....yV.X.>.p.
0170 fc b6 39 ef 60 60 1d 76 65 53 e3 ef 7c 35 5f 31 ..9.```veS...|5_1
0180 cd be 9a 57 a7 7a 00 3a a5 f7 e3 75 e5 b4 7c 75 ...W.z.:...u..|u
0190 ea e9 84 8a da 4a f3 09 00 9e 20 1b 22 da bf bc .....J...."....
01a0 c5 2c c1 73 64 ae 2e 34 2d 18 f5 f1 18 dc 42 fa .,sd..4-.....B.
01b0 57 4d ca 14 bf 98 c5 7c 2d 84 3a 9b 66 e7 3c d0 WM.....|-.:.f.<.
01c0 ca 1c 64 c2 4e bd 8e 97 8c 8c a6 40 51 a3 75 28 ..d.N.....@Q.u(
01d0 c7 12 10 b8 13 d4 f3 11 02 eb 8e 7f ee 69 40 7f .....i@
01e0 56 76 8a cf 70 37 85 b8 85 d0 a5 2d 28 88 98 55 Vv..p7.....-(..U
01f0 1a 5d 27 a7 bb ba 2f 17 e3 41 80 27 bc b6 01 58 .]'.../..A.'...X
0200 61 2d 12 fb 85 fe 0a b1 60 d4 a5 d9 8c 6a 8b da a-.....`....j..
0210 7e 32 97 c0 f9 cf 9e b9 b0 5f 80 19 ce 65 a3 ea ~2....._...e..
0220 f4 9b 86 b5 c9 f5 60 60 a9 c4 b9 53 ec 49 9f 78 .....`...S.I.x
0230 bb 83 b4 f8 6f 0b 9a 8d da eb ec 59 78 9b af 63 ....o.....Yx..c
0240 39 81 99 02 98 1c e8 b1 4d 35 ce c2 a0 b0 b4 be 9.....M5.....
0250 17 2b f2 6d 7f 12 cf 0e d3 c4 2f 76 4c b7 d8 4a .+m...../vL..J
0260 93 a1 69 61 82 a2 bc b3 f5 76 3a e9 e6 37 d2 18 ..ia.....v:..7..
0270 d0 8d 90 da 48 88 f3 57 4a ba 2b dd 0d 9b b6 4c ....H..WJ.+....L
0280 73 69 48 14 56 72 57 f2 72 89 34 5b aa f9 40 7c siH.VrW.r.4[.>@|
0290 0a 8e e3 3a f9 24 34 fe cb 3d e3 f1 6b 1c 56 4d ....$4..=.k.VM
02a0 d8 75 0a d2 49 32 d4 c8 81 4c 5e 3c c7 ec fe b1 .u..I2...L^<....
02b0 ba b9 e9 0d 1b b2 d7 c7 58 22 52 5f a8 4c 84 f7 .....X"R_..L..
02c0 7c 17 99 9e 6b 9c 75 9d ed b5 04 ac 3e c7 60 ca |...k.u.....>..`
02d0 09 53 c6 e2 79 73 63 c0 99 0f 56 6e a5 6b 9f 88 .S..ysc...Vn.k..
02e0 1c 0d fe bb e0 0f d5 69 75 80 fe a4 2d db 9d a0 .....iu.....-...
02f0 45 d4 21 c4 3d 3b 5c f7 4e f3 b8 27 4f 24 e6 80 E.!.=;\.N..'O$..
0300 12 a1 2c f9 41 f9 12 9f 7f 39 74 1e 30 ae 00 f3 .,.A....9t.0...
0310 28 d6 86 f5 02 16 11 e0 ed 91 aa 5f 14 ae 99 10 (.
0320 6b b4 6b 60 1a e4 ca 10 c1 d2 f1 1f 69 6c 41 2a k.k`.....ilA*
0330 17 d0 69 60 1f 53 82 29 9c f2 85 e2 73 00 0a 3c ..i`.S.)....s..<
0340 2f ea b1 3f 8d 76 18 32 39 6d 09 63 23 13 1e 84 /..?.v.29m.c#...
0350 1d a2 d6 ef 09 dd 62 94 b4 8d cd e8 53 57 fb 67 .....b.....SW.g
0360 99 9a 08 19 17 93 4c 73 c3 e6 07 7b ec 64 49 ca .....Ls...{.dI.
0370 ba cb 08 3f ee 0e ea 2f 7d d8 50 6c 65 6c 57 12 ...?....}/.PlelW.
0380 28 a5 f3 1e 46 48 3b 79 5e 56 3e 5b ad 90 62 10 (...FH;y^V>[.b.
0390 a0 37 ab f9 77 db 13 26 37 8f d5 11 3c 06 e9 15 .7..w..&7...<...
03a0 fa 56 69 46 c6 1a 43 a2 3e 68 99 c0 ef 7b 78 98 .ViF..C.>h...{x.
03b0 d7 f2 ee 04 c3 11 53 f4 6b d6 46 42 dc b7 f1 ee .....S.k.FB....
03c0 3f 14 76 70 42 6d db b0 1e 0d 21 62 21 75 36 23 ?.vpBm....!b!u6#
03d0 92 2e 07 c0 df a9 86 da 80 68 44 d6 30 57 1d b0 .....hD.0W..
03e0 ba 61 7a 98 70 af af 45 1f dd 0e 25 ff 89 09 a7 .az.p...E...%...
03f0 93 c6 8d a8 6d ec 05 e9 02 41 f9 85 7e 1e 01 44 ....m....A...~..D
0400 70 71 41 f9 eb 52 ec 15 c6 be f1 8d 43 c2 1c 4c pqA..R.....C..L
0410 b7 4e 27 4f 16 74 6b 02 6c 5d ec ae f3 32 29 99 .N'O.tk.l]...2).
0420 51 a1 a2 e7 3e 31 54 63 5a 4b 7a fb da 69 bb 29 Q...>1TcZKz..i.)
```

0430 bc 45 fc 25 18 92 e7 67 d2 a7 d7 a9 79 72 03 f4 .E.%...g....yr..
0440 c5 10 3f 2f 25 f3 cb 15 df ee c0 4a a5 f6 80 26 ..?/%.....J...&
0450 1f 09 fa c6 6d e8 cb 4 8a 5b 33 63 b6 bc 23 12 25m...[3c..#.%
0460 4c f7 7e 96 6c f6 90 19 2d 6c 70 ab 32 db af 0b L~.l...-lp.2...
0470 b6 1b 93 22 11 54 ca 1a 4e 1f 9e 32 ea 47 a2 d2 ...".T..N..2.G..
0480 1b 71 ea fc 03 d8 44 fb f3 cf c7 81 8b a5 d0 71 .q....D.....q
0490 c4 ec 42 cc 95 22 51 cf 2d a3 ff 51 ab 73 04 d9 ..B.."Q.-..Q.s..
04a0 96 4f 34 60 cf ab 3e d6 1f 0d 0a .04`.>....
No. Time Source Destination Protocol Length Info
1100 39.961294 192.168.1.3 203.205.239.248 TCP 54 3589 → 8081 [FIN, ACK]
Seq=1196 Ack=1 Win=65536 Len=0
Frame 1100: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3589, Dst Port: 8081, Seq: 1196, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
1101 40.114922 203.205.239.248 192.168.1.3 TCP 60 8081 → 3590 [ACK] Seq=1
Ack=1036 Win=16384 Len=0
Frame 1101: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3590, Seq: 1, Ack: 1036, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
1102 40.115219 203.205.239.248 192.168.1.3 TCP 60 8081 → 3590 [FIN, ACK] Seq=1
Ack=1037 Win=16384 Len=0
Frame 1102: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3590, Seq: 1, Ack: 1037, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
1103 40.115261 192.168.1.3 203.205.239.248 TCP 54 3590 → 8081 [ACK] Seq=1037
Ack=2 Win=65536 Len=0
Frame 1103: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3590, Dst Port: 8081, Seq: 1037, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
1104 40.121701 203.205.239.248 192.168.1.3 TCP 60 8081 → 3589 [ACK] Seq=1
Ack=1196 Win=16384 Len=0
Frame 1104: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3589, Seq: 1, Ack: 1196, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
1105 40.122011 203.205.239.248 192.168.1.3 TCP 60 8081 → 3589 [FIN, ACK] Seq=1
Ack=1197 Win=16384 Len=0
Frame 1105: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.239.248, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 8081, Dst Port: 3589, Seq: 1, Ack: 1197, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
1106 40.122044 192.168.1.3 203.205.239.248 TCP 54 3589 → 8081 [ACK] Seq=1197
Ack=2 Win=65536 Len=0
Frame 1106: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.248
Transmission Control Protocol, Src Port: 3589, Dst Port: 8081, Seq: 1197, Ack: 2, Len: 0
No. Time Source Destination Protocol Length Info
1107 40.228559 192.168.1.3 172.217.5.202 UDP 75 53713 → 443 Len=33
Frame 1107: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 52 99 b6 e3 cb b1 35 f9 0a c8 68 85 82 4e 79 87 R.....5...h..Ny.
0010 5c 5b b0 c0 cd 95 bb 06 f6 85 36 e5 cd 63 a1 89 \\[.....6..c..
0020 1a .

```

No.      Time      Source      Destination      Protocol Length Info
 1108 40.246816    172.217.5.202    192.168.1.3      UDP          67      443 → 53713 Len=25
Frame 1108: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 57 32 d9 c3 3d da 7e 4b 52 7a c7 02 4b 97 23 c4  W2..=..~KRz..K.#.
0010 9b 99 19 22 b2 21 80 89 39                      ...".!..9

No.      Time      Source      Destination      Protocol Length Info
 1109 40.319938    103.194.167.42    192.168.1.3      RTCP         94      Receiver Report
Frame 1109: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.      Time      Source      Destination      Protocol Length Info
 1110 40.410662    192.168.1.3      128.119.245.12    ICMP         70      Echo (ping) request
id=0x0001, seq=3570/61965, ttl=255 (reply in 1113)
Frame 1110: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1111 40.460710    192.168.1.3      128.119.245.12    ICMP         70      Echo (ping) request
id=0x0001, seq=3571/62221, ttl=1 (no response found!)
Frame 1111: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1112 40.460997    192.168.1.1      192.168.1.3      ICMP         98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1112: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1113 40.493722    128.119.245.12    192.168.1.3      ICMP         70      Echo (ping) reply
id=0x0001, seq=3570/61965, ttl=42 (request in 1110)
Frame 1113: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1114 40.511180    192.168.1.3      128.119.245.12    ICMP         70      Echo (ping) request
id=0x0001, seq=3572/62477, ttl=2 (no response found!)
Frame 1114: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1115 40.511714    10.5.50.1        192.168.1.3      ICMP         98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1115: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1116 40.561443    192.168.1.3      128.119.245.12    ICMP         70      Echo (ping) request
id=0x0001, seq=3573/62733, ttl=3 (no response found!)
Frame 1116: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1117 40.562872    207.183.239.53    192.168.1.3      ICMP         110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1117: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

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Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1118	40.574352	192.168.1.3	3.224.149.15	TCP	1514	3271 → 443 [ACK] Seq=34513

Ack=10217 Win=513 Len=1460 [TCP segment of a reassembled PDU]
Frame 1118: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 34513, Ack: 10217, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
1119	40.574352	192.168.1.3	3.224.149.15	TCP	1514	3271 → 443 [ACK] Seq=35973

Ack=10217 Win=513 Len=1460 [TCP segment of a reassembled PDU]
Frame 1119: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 35973, Ack: 10217, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
1120	40.574352	192.168.1.3	3.224.149.15	TLSv1.2	1448	Application Data

Frame 1120: 1448 bytes on wire (11584 bits), 1448 bytes captured (11584 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 37433, Ack: 10217, Len: 1394
[3 Reassembled TCP Segments (4314 bytes): #1118(1460), #1119(1460), #1120(1394)]
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1121	40.611512	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3574/62989, ttl=4 (no response found!)
Frame 1121: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1122	40.613584	204.154.217.0	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1122: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1123	40.649847	3.224.149.15	192.168.1.3	TCP	60	443 → 3271 [ACK] Seq=10217

Ack=37433 Win=4413 Len=0
Frame 1123: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 10217, Ack: 37433, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1124	40.656835	3.224.149.15	192.168.1.3	TLSv1.2	1293	Application Data

Frame 1124: 1293 bytes on wire (10344 bits), 1293 bytes captured (10344 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 10217, Ack: 38827, Len: 1239
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1125	40.656835	3.224.149.15	192.168.1.3	TLSv1.2	92	Application Data

Frame 1125: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 11456, Ack: 38827, Len: 38
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1126	40.656870	192.168.1.3	3.224.149.15	TCP	54	3271 → 443 [ACK] Seq=38827

Ack=11494 Win=508 Len=0
Frame 1126: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 38827, Ack: 11494, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
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1127 40.661696      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3575/63245, ttl=5 (no response found!)
Frame 1127: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1128 40.664390      204.154.217.168      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1128: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1129 40.711724      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3576/63501, ttl=6 (no response found!)
Frame 1129: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1130 40.715468      12.86.102.141      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1130: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1131 40.745191      192.168.1.3      203.205.239.243      UDP      108      54312 → 8000 Len=66
Frame 1131: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.239.243
User Datagram Protocol, Src Port: 54312, Dst Port: 8000
Data (66 bytes)
0000  00 02 00 44 00 00 00 4e 00 00 00 42 00 00 07 da  ...D...N...B....
0010  00 00 00 00 cc e3 ed eb 11 e3 f6 13 8e d6 22 b9  .....".
0020  ed 60 63 d4 00 00 00 4e 00 00 00 63 00 00 00 00  .`c....N...c....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 01 00 00  .....
0040  00 01  ..
No.      Time      Source      Destination      Protocol Length Info
1132 40.761674      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3577/63757, ttl=7 (no response found!)
Frame 1132: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1133 40.773336      12.123.155.78      192.168.1.3      ICMP      182      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1133: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1134 40.811997      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3578/64013, ttl=8 (no response found!)
Frame 1134: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1135 40.822419      12.122.18.14      192.168.1.3      ICMP      186      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1135: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1136 40.862031      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3579/64269, ttl=9 (no response found!)
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Frame 1136: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1137	40.867786	12.122.149.133	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1137: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1138	40.912291	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3580/64525, ttl=10 (no response found!)

Frame 1138: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1139	40.919811	192.205.32.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1139: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1140	40.962577	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3581/64781, ttl=11 (no response found!)

Frame 1140: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1141	40.970685	154.54.43.13	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1141: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1142	41.000358	192.168.1.3	58.251.106.185	TCP	54	3580 → 443 [FIN, ACK] Seq=2229 Ack=121 Win=65416 Len=0

Frame 1142: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 2229, Ack: 121, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1143	41.012989	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3582/65037, ttl=12 (no response found!)

Frame 1143: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1144	41.036561	154.54.44.142	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1144: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1145	41.062970	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3583/65293, ttl=13 (no response found!)

Frame 1145: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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1146 41.112122 154.54.42.98 192.168.1.3 ICMP 110 Time-to-live exceeded (Time to live exceeded in transit)
Frame 1146: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1147	41.112941	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3584/14, ttl=14 (no response found!)
Frame 1147: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1148	41.160257	154.54.31.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1148: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1149	41.163024	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3585/270, ttl=15 (no response found!)
Frame 1149: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1150	41.213094	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3586/526, ttl=16 (no response found!)
Frame 1150: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1151	41.214771	154.54.44.170	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1151: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1152	41.224703	58.251.106.185	192.168.1.3	TCP	60	443 → 3580 [FIN, ACK] Seq=121

Ack=2230 Win=20480 Len=0
Frame 1152: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3580, Seq: 121, Ack: 2230, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1153	41.224759	192.168.1.3	58.251.106.185	TCP	54	3580 → 443 [ACK] Seq=2230

Ack=122 Win=65416 Len=0
Frame 1153: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 2230, Ack: 122, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1154	41.263131	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3587/782, ttl=17 (no response found!)
Frame 1154: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1155	41.272101	154.54.7.130	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1155: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1156	41.313156	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3588/1038, ttl=18 (no response found!)

Frame 1156: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1157	41.319986	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 1157: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 50011, Dst Port: 60671

Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
1158	41.336051	154.54.29.174	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1158: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1159	41.363253	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3589/1294, ttl=19 (no response found!)

Frame 1159: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1160	41.386773	154.54.3.198	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1160: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1161	41.413712	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3590/1550, ttl=20 (no response found!)

Frame 1161: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1162	41.440589	38.104.218.14	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1162: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1163	41.463750	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3591/1806, ttl=21 (no response found!)

Frame 1163: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1164	41.493630	69.16.0.8	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1164: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 69.16.0.8, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1165	41.513758	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3592/2062, ttl=22 (no response found!)

Frame 1165: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1166	41.543829	69.16.1.0	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1166: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1167	41.563811	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3593/2318, ttl=23 (no response found!)

Frame 1167: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1168	41.596699	192.80.83.113	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1168: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1169	41.613830	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3594/2574, ttl=24 (no response found!)

Frame 1169: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1170	41.643869	128.119.0.10	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1170: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1171	41.663876	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3595/2830, ttl=25 (no response found!)

Frame 1171: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1172	41.693996	128.119.3.32	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1172: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1173	41.714235	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3596/3086, ttl=26 (reply in 1177)

Frame 1173: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1174	41.750568	128.119.240.253	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1174: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1175	41.763384	58.251.106.185	192.168.1.3	TCP	60	[TCP Retransmission] 443 → 3580 [FIN, ACK] Seq=121 Ack=2230 Win=20480 Len=0

Frame 1175: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3580, Seq: 121, Ack: 2230, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1176	41.763423	192.168.1.3	58.251.106.185	TCP	54	[TCP ZeroWindow] 3580 → 443

[ACK] Seq=2230 Ack=122 Win=0 Len=0
Frame 1176: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3580, Dst Port: 443, Seq: 2230, Ack: 122, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1177	41.797972	128.119.245.12	192.168.1.3	ICMP	70	Echo (ping) reply

id=0x0001, seq=3596/3086, ttl=42 (request in 1173)
Frame 1177: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1178	41.847619	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 1178: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 41 99 b6 e3 cb b1 35 f9 0a 86 1c 68 51 ae 2f 35 A.....5....hQ./5
0010 9d 86 83 c2 f4 d9 a5 bb 51 13 cb 26 36 a7 b6 c7Q..&6...
0020 3f ?
No. Time Source Destination Protocol Length Info
1179 41.865635 172.217.5.202 192.168.1.3 UDP 67 443 → 53713 Len=25
Frame 1179: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 5d 31 56 85 ac ca 2f 3e b3 62 d4 fc 84 af 9c d3]1V.../>.b.....
0010 87 d2 0b ea e6 8d 71 cd 30q.0
No. Time Source Destination Protocol Length Info
1180 42.320119 103.194.167.42 192.168.1.3 RTCP 94 Receiver Report
Frame 1180: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
1181	42.570835	192.168.1.3	52.71.140.13	TLSv1.2	151	Application Data

Frame 1181: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.71.140.13
Transmission Control Protocol, Src Port: 3293, Dst Port: 443, Seq: 335, Ack: 313, Len: 97
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1182	42.592266	192.168.1.3	103.194.167.42	UDP	116	50799 → 50011 Len=74

Frame 1182: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 50799, Dst Port: 50011
Data (74 bytes)
0000 00 01 00 46 00 29 16 67 00 00 00 00 00 00 00 ...F.).g.....
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0040 00 00 00 00 00 00 00 00 06 94
No. Time Source Destination Protocol Length Info
1183 42.643500 52.71.140.13 192.168.1.3 TCP 60 443 → 3293 [ACK] Seq=313
Ack=432 Win=144 Len=0
Frame 1183: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 313, Ack: 432, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

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No.      Time      Source      Destination      Protocol Length Info
 1184 42.647365    52.71.140.13    192.168.1.3      TLSv1.2  148    Application Data
Frame 1184: 148 bytes on wire (1184 bits), 148 bytes captured (1184 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 313, Ack: 432, Len: 94
Transport Layer Security

No.      Time      Source      Destination      Protocol Length Info
 1185 42.658723    192.168.1.1      239.255.255.250    SSDP      312    NOTIFY * HTTP/1.1
Frame 1185: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 36714, Dst Port: 1900
Simple Service Discovery Protocol

No.      Time      Source      Destination      Protocol Length Info
 1186 42.659038    192.168.1.1      239.255.255.250    SSDP      376    NOTIFY * HTTP/1.1
Frame 1186: 376 bytes on wire (3008 bits), 376 bytes captured (3008 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 36714, Dst Port: 1900
Simple Service Discovery Protocol

No.      Time      Source      Destination      Protocol Length Info
 1187 42.659038    192.168.1.1      239.255.255.250    SSDP      386    NOTIFY * HTTP/1.1
Frame 1187: 386 bytes on wire (3088 bits), 386 bytes captured (3088 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 36714, Dst Port: 1900
Simple Service Discovery Protocol

No.      Time      Source      Destination      Protocol Length Info
 1188 42.688106    192.168.1.3      52.71.140.13      TCP        54      3293 → 443 [ACK] Seq=432
Ack=407 Win=509 Len=0
Frame 1188: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.71.140.13
Transmission Control Protocol, Src Port: 3293, Dst Port: 443, Seq: 432, Ack: 407, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 1189 42.722409    192.168.1.3      103.194.167.42     UDP        50      60671 → 50011 Len=8
Frame 1189: 50 bytes on wire (400 bits), 50 bytes captured (400 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 60671, Dst Port: 50011
Data (8 bytes)
0000  13 37 ca fe e5 00 00 00      .7.....
No.      Time      Source      Destination      Protocol Length Info
 1190 42.749267    103.194.167.42    192.168.1.3      UDP        116     50011 → 50799 Len=74
Frame 1190: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 50799
Data (74 bytes)
0000  00 02 00 46 00 29 16 67 32 30 37 2e 31 38 33 2e  ...F.).g207.183.
0010  32 33 39 2e 35 34 00 00 00 00 00 00 00 00 00 00  239.54.....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0040  00 00 00 00 00 00 00 00 c6 6f      .....o
No.      Time      Source      Destination      Protocol Length Info
 1191 42.873889    103.194.167.42    192.168.1.3      UDP        60      50011 → 60671 Len=8
Frame 1191: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Data (8 bytes)
0000  13 37 ca fe e5 00 00 00      .7.....
No.      Time      Source      Destination      Protocol Length Info
 1192 42.910814    192.168.1.3      128.119.245.12     ICMP       70      Echo (ping) request
id=0x0001, seq=3597/3342, ttl=255 (reply in 1195)
Frame 1192: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
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No.      Time      Source      Destination      Protocol Length Info
 1193 42.961098    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3598/3598, ttl=1 (no response found!)
Frame 1193: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1194 42.961393    192.168.1.1    192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1194: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1195 42.993950     128.119.245.12  192.168.1.3      ICMP      70      Echo (ping) reply
id=0x0001, seq=3597/3342, ttl=42 (request in 1192)
Frame 1195: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1196 43.011173     192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3599/3854, ttl=2 (no response found!)
Frame 1196: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1197 43.011696     10.5.50.1      192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1197: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1198 43.061182     192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3600/4110, ttl=3 (no response found!)
Frame 1198: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1199 43.062653     207.183.239.53  192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1199: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1200 43.111687     192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3601/4366, ttl=4 (no response found!)
Frame 1200: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1201 43.115109     204.154.217.0  192.168.1.3      ICMP      182     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1201: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1202 43.161681     192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3602/4622, ttl=5 (no response found!)
Frame 1202: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

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Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1203	43.164879	204.154.217.168	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1203: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1204	43.211705	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3603/4878, ttl=6 (no response found!)

Frame 1204: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1205	43.214852	12.86.102.141	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1205: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1206	43.255594	192.168.1.3	162.159.136.232	TCP	55	3553 → 443 [ACK] Seq=1 Ack=1 Win=508 Len=1 [TCP segment of a reassembled PDU]

Frame 1206: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.159.136.232

Transmission Control Protocol, Src Port: 3553, Dst Port: 443, Seq: 1, Ack: 1, Len: 1

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1207	43.261715	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3604/5134, ttl=7 (no response found!)

Frame 1207: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1208	43.270357	12.123.155.78	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1208: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1209	43.272435	162.159.136.232	192.168.1.3	TCP	66	443 → 3553 [ACK] Seq=1 Ack=2 Win=70 Len=0 SLE=1 SRE=2

Frame 1209: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.159.136.232, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3553, Seq: 1, Ack: 2, Len: 0

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1210	43.311774	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3605/5390, ttl=8 (no response found!)

Frame 1210: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1211	43.317796	12.122.18.14	192.168.1.3	ICMP	186	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1211: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1212	43.319546	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 1212: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 50011, Dst Port: 60671

Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
1213	43.361828	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3606/5646, ttl=9 (no response found!)

Frame 1213: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1214	43.367285	12.122.149.133	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1214: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1215	43.411878	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3607/5902, ttl=10 (no response found!)

Frame 1215: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1216	43.419654	192.205.32.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1216: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1217	43.462148	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3608/6158, ttl=11 (no response found!)

Frame 1217: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1218	43.470175	154.54.43.13	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1218: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1219	43.512627	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3609/6414, ttl=12 (no response found!)

Frame 1219: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1220	43.536055	154.54.44.142	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1220: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1221	43.562726	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3610/6670, ttl=13 (no response found!)

Frame 1221: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1222	43.570847	192.168.1.3	162.159.137.234	TLSv1.2	115	Application Data

Frame 1222: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.159.137.234
Transmission Control Protocol, Src Port: 2240, Dst Port: 443, Seq: 184, Ack: 172, Len: 61
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1223	43.585711	162.159.137.234	192.168.1.3	TCP	60	443 → 2240 [ACK] Seq=172

Ack=245 Win=69 Len=0
Frame 1223: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.159.137.234, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 2240, Seq: 172, Ack: 245, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1224	43.612548	154.54.42.98	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1224: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1225	43.612743	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3611/6926, ttl=14 (no response found!)
Frame 1225: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1226	43.660214	154.54.31.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1226: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1227	43.663100	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3612/7182, ttl=15 (no response found!)
Frame 1227: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1228	43.713330	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3613/7438, ttl=16 (no response found!)
Frame 1228: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1229	43.715033	154.54.44.170	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1229: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1230	43.754590	162.159.137.234	192.168.1.3	TLSv1.2	111	Application Data

Frame 1230: 111 bytes on wire (888 bits), 111 bytes captured (888 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 162.159.137.234, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 2240, Seq: 172, Ack: 245, Len: 57
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1231	43.763693	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3614/7694, ttl=17 (no response found!)
Frame 1231: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1232	43.771550	154.54.7.130	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1232: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1233	43.794879	192.168.1.3	162.159.137.234	TCP	54	2240 → 443 [ACK] Seq=245 Ack=229 Win=510 Len=0

Frame 1233: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 162.159.137.234
Transmission Control Protocol, Src Port: 2240, Dst Port: 443, Seq: 245, Ack: 229, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1234	43.814030	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3615/7950, ttl=18 (no response found!)

Frame 1234: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1235	43.834807	154.54.29.174	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1235: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1236	43.864158	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3616/8206, ttl=19 (no response found!)

Frame 1236: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1237	43.887666	154.54.3.198	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1237: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1238	43.914524	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3617/8462, ttl=20 (no response found!)

Frame 1238: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1239	43.941342	38.104.218.14	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1239: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1240	43.964605	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3618/8718, ttl=21 (no response found!)

Frame 1240: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1241	43.994539	69.16.0.8	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1241: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.0.8, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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1242 44.014685      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3619/8974, ttl=22 (no response found!)
Frame 1242: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1243 44.049365      69.16.1.0      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1243: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1244 44.065161      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3620/9230, ttl=23 (no response found!)
Frame 1244: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1245 44.098386      192.80.83.113      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1245: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1246 44.115177      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3621/9486, ttl=24 (no response found!)
Frame 1246: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1247 44.145631      128.119.0.10      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1247: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1248 44.165605      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3622/9742, ttl=25 (no response found!)
Frame 1248: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1249 44.200785      128.119.3.32      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1249: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1250 44.215654      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3623/9998, ttl=26 (reply in 1252)
Frame 1250: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1251 44.251510      128.119.240.253      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1251: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3
Internet Control Message Protocol

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No.      Time      Source      Destination      Protocol Length Info
 1252 44.299218    128.119.245.12  192.168.1.3      ICMP        70      Echo (ping) reply
id=0x0001, seq=3623/9998, ttl=42 (request in 1250)
Frame 1252: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1253 44.319601    103.194.167.42  192.168.1.3      RTCP        94      Receiver Report
Frame 1253: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 60671
Real-time Transport Control Protocol (Receiver Report)

No.      Time      Source      Destination      Protocol Length Info
 1254 45.066591    192.168.1.3     172.217.5.202    UDP         75      53713 → 443 Len=33
Frame 1254: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  5e 99 b6 e3 cb b1 35 f9 0a 9d 58 fd e6 f8 3c db  ^.....5...X...<.
0010  21 e9 9f c6 6a c4 51 91 7a 0c 37 2b 9e ee 25 c4  !...j.Q.z.7+..%.
0020  55                                     U

No.      Time      Source      Destination      Protocol Length Info
 1255 45.084475    172.217.5.202   192.168.1.3      UDP         67      443 → 53713 Len=25
Frame 1255: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000  52 61 1b 33 ed 4d f2 6c 80 c9 9f f9 b3 93 e8 18  Ra.3.M.l.....
0010  95 64 ef b2 f0 78 0c e3 e0                .d...x...

No.      Time      Source      Destination      Protocol Length Info
 1256 45.160588    192.168.1.3     103.194.167.42    RTCP       102      Sender Report
Frame 1256: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 50799, Dst Port: 50011
Real-time Transport Control Protocol (Sender Report)

No.      Time      Source      Destination      Protocol Length Info
 1257 45.322447    103.194.167.42  192.168.1.3      RTCP        94      Receiver Report
Frame 1257: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 50799
Real-time Transport Control Protocol (Receiver Report)

No.      Time      Source      Destination      Protocol Length Info
 1258 45.361468    192.168.1.3     74.125.137.188    TCP         55      [TCP Keep-Alive] 2262 → 5228
[ACK] Seq=1 Ack=1 Win=513 Len=1
Frame 1258: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 74.125.137.188
Transmission Control Protocol, Src Port: 2262, Dst Port: 5228, Seq: 1, Ack: 1, Len: 1
Data (1 byte)
0000  00

No.      Time      Source      Destination      Protocol Length Info
 1259 45.382234    74.125.137.188  192.168.1.3      TCP         66      [TCP Keep-Alive ACK] 5228 →
2262 [ACK] Seq=1 Ack=2 Win=265 Len=0 SLE=1 SRE=2
Frame 1259: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 74.125.137.188, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 5228, Dst Port: 2262, Seq: 1, Ack: 2, Len: 0

No.      Time      Source      Destination      Protocol Length Info
 1260 45.411171    192.168.1.3     128.119.245.12    ICMP        70      Echo (ping) request
id=0x0001, seq=3624/10254, ttl=255 (reply in 1263)
Frame 1260: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

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No.      Time      Source      Destination      Protocol Length Info
 1261 45.461142    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3625/10510, ttl=1 (no response found!)
Frame 1261: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1262 45.461454    192.168.1.1    192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1262: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1263 45.494147    128.119.245.12  192.168.1.3      ICMP      70      Echo (ping) reply
id=0x0001, seq=3624/10254, ttl=42 (request in 1260)
Frame 1263: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1264 45.511174    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3626/10766, ttl=2 (no response found!)
Frame 1264: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1265 45.511709    10.5.50.1      192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1265: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1266 45.561188    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3627/11022, ttl=3 (no response found!)
Frame 1266: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1267 45.562613    207.183.239.53  192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1267: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1268 45.574219    192.168.1.3    3.224.149.15      TCP      1514     3271 → 443 [ACK] Seq=38827
Ack=11494 Win=508 Len=1460 [TCP segment of a reassembled PDU]
Frame 1268: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 38827, Ack: 11494, Len: 1460
No.      Time      Source      Destination      Protocol Length Info
 1269 45.574219    192.168.1.3    3.224.149.15      TCP      1514     3271 → 443 [ACK] Seq=40287
Ack=11494 Win=508 Len=1460 [TCP segment of a reassembled PDU]
Frame 1269: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 40287, Ack: 11494, Len: 1460
No.      Time      Source      Destination      Protocol Length Info
 1270 45.574219    192.168.1.3    3.224.149.15      TLSv1.2 1448     Application Data
Frame 1270: 1448 bytes on wire (11584 bits), 1448 bytes captured (11584 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 41747, Ack: 11494, Len: 1394

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[3 Reassembled TCP Segments (4314 bytes): #1268(1460), #1269(1460), #1270(1394)]

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1271	45.611694	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3628/11278, ttl=4 (no response found!)

Frame 1271: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1272	45.613767	204.154.217.0	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1272: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1273	45.651195	3.224.149.15	192.168.1.3	TCP	60	443 → 3271 [ACK] Seq=11494

Ack=41747 Win=4413 Len=0

Frame 1273: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 11494, Ack: 41747, Len: 0

VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1274	45.658818	3.224.149.15	192.168.1.3	TLSv1.2	1293	Application Data

Frame 1274: 1293 bytes on wire (10344 bits), 1293 bytes captured (10344 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 11494, Ack: 43141, Len: 1239

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1275	45.659339	3.224.149.15	192.168.1.3	TLSv1.2	92	Application Data

Frame 1275: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 12733, Ack: 43141, Len: 38

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1276	45.659362	192.168.1.3	3.224.149.15	TCP	54	3271 → 443 [ACK] Seq=43141

Ack=12771 Win=513 Len=0

Frame 1276: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15

Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 43141, Ack: 12771, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1277	45.661839	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3629/11534, ttl=5 (no response found!)

Frame 1277: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1278	45.663787	204.154.217.168	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1278: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1279	45.711855	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3630/11790, ttl=6 (no response found!)

Frame 1279: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1280	45.715422	12.86.102.141	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1280: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1281	45.761859	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3631/12046, ttl=7 (no response found!)

Frame 1281: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1282	45.772419	12.123.155.78	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1282: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1283	45.811929	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3632/12302, ttl=8 (no response found!)

Frame 1283: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1284	45.821455	12.122.18.14	192.168.1.3	ICMP	186	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1284: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1285	45.861955	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3633/12558, ttl=9 (no response found!)

Frame 1285: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1286	45.870806	12.122.149.133	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1286: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1287	45.912083	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3634/12814, ttl=10 (no response found!)

Frame 1287: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1288	45.919282	192.205.32.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1288: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1289	45.962110	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3635/13070, ttl=11 (no response found!)

Frame 1289: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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1290 45.970339      154.54.43.13      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1290: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1291 46.012169      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3636/13326, ttl=12 (no response found!)
Frame 1291: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1292 46.036878      154.54.44.142      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1292: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1293 46.062142      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3637/13582, ttl=13 (no response found!)
Frame 1293: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1294 46.111306      154.54.42.98      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1294: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1295 46.112580      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3638/13838, ttl=14 (no response found!)
Frame 1295: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1296 46.160934      154.54.31.90      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1296: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1297 46.162597      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3639/14094, ttl=15 (no response found!)
Frame 1297: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1298 46.212657      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3640/14350, ttl=16 (no response found!)
Frame 1298: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1299 46.214952      154.54.44.170      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1299: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3
Internet Control Message Protocol
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No.      Time      Source      Destination      Protocol Length Info
 1300 46.262940    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3641/14606, ttl=17 (no response found!)
Frame 1300: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1301 46.272164    154.54.7.130   192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1301: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1302 46.296520     52.71.140.13   192.168.1.3      TLSv1.2   85      Application Data
Frame 1302: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 407, Ack: 432, Len: 31
Transport Layer Security

No.      Time      Source      Destination      Protocol Length Info
 1303 46.296701     192.168.1.3    52.71.140.13     TLSv1.2   89      Application Data
Frame 1303: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.71.140.13
Transmission Control Protocol, Src Port: 3293, Dst Port: 443, Seq: 432, Ack: 438, Len: 35
Transport Layer Security

No.      Time      Source      Destination      Protocol Length Info
 1304 46.313202     192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3642/14862, ttl=18 (no response found!)
Frame 1304: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1305 46.322738     103.194.167.42  192.168.1.3      RTPC      94      Receiver Report
Frame 1305: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 50799
Real-time Transport Control Protocol (Receiver Report)

No.      Time      Source      Destination      Protocol Length Info
 1306 46.333526     154.54.29.174   192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1306: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1307 46.363706     192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3643/15118, ttl=19 (no response found!)
Frame 1307: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1308 46.386742     154.54.3.198    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1308: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1309 46.410584     52.71.140.13   192.168.1.3      TCP        60      443 → 3293 [ACK] Seq=438
Ack=467 Win=144 Len=0
Frame 1309: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3

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Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 438, Ack: 467, Len: 0

VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1310	46.413737	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3644/15374, ttl=20 (no response found!)

Frame 1310: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1311	46.441016	38.104.218.14	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1311: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1312	46.464115	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3645/15630, ttl=21 (no response found!)

Frame 1312: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1313	46.493626	69.16.0.8	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1313: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 69.16.0.8, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1314	46.514149	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3646/15886, ttl=22 (no response found!)

Frame 1314: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1315	46.544534	69.16.1.0	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1315: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1316	46.564662	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3647/16142, ttl=23 (no response found!)

Frame 1316: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1317	46.597499	192.80.83.113	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1317: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1318	46.614655	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3648/16398, ttl=24 (no response found!)

Frame 1318: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1319	46.644960	128.119.0.10	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1319: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1320	46.665018	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3649/16654, ttl=25 (no response found!)

Frame 1320: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1321	46.695487	128.119.3.32	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1321: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1322	46.715061	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3650/16910, ttl=26 (reply in 1324)

Frame 1322: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1323	46.750118	128.119.240.253	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1323: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1324	46.797980	128.119.245.12	192.168.1.3	ICMP	70	Echo (ping) reply

id=0x0001, seq=3650/16910, ttl=42 (request in 1322)

Frame 1324: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1325	47.323849	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 1325: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 50799
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
1326	47.722352	192.168.1.3	103.194.167.42	UDP	50	50799 → 50011 Len=8

Frame 1326: 50 bytes on wire (400 bits), 50 bytes captured (400 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 50799, Dst Port: 50011
Data (8 bytes)

0000 13 37 ca fe e6 00 00 00 .7.....

No.	Time	Source	Destination	Protocol	Length	Info
1327	47.879309	103.194.167.42	192.168.1.3	UDP	60	50011 → 50799 Len=8

Frame 1327: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 50799
Data (8 bytes)

0000 13 37 ca fe e6 00 00 00 .7.....

No.	Time	Source	Destination	Protocol	Length	Info
1328	47.911924	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3651/17166, ttl=255 (reply in 1332)

Frame 1328: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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1329 47.962185      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3652/17422, ttl=1 (no response found!)
Frame 1329: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1330 47.962503      192.168.1.1      192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1330: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1331 47.969670      192.168.1.3      8.8.8.8      DNS      81      Standard query 0x0980 A
yybadaccess.3g.qq.com
Frame 1331: 81 bytes on wire (648 bits), 81 bytes captured (648 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 61174, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
1332 47.994901      128.119.245.12      192.168.1.3      ICMP      70      Echo (ping) reply
id=0x0001, seq=3651/17166, ttl=42 (request in 1328)
Frame 1332: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1333 48.000930      192.168.1.3      114.114.114.114      DNS      81      Standard query 0x0980 A
yybadaccess.3g.qq.com
Frame 1333: 81 bytes on wire (648 bits), 81 bytes captured (648 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114
User Datagram Protocol, Src Port: 61174, Dst Port: 53
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
1334 48.012450      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3653/17678, ttl=2 (no response found!)
Frame 1334: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1335 48.012958      10.5.50.1      192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1335: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1336 48.062496      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3654/17934, ttl=3 (no response found!)
Frame 1336: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1337 48.064140      207.183.239.53      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1337: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1338 48.112655      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3655/18190, ttl=4 (no response found!)
Frame 1338: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
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Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1339	48.114653	204.154.217.0	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1339: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface \Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1340	48.163133	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3656/18446, ttl=5 (no response found!)

Frame 1340: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1341	48.165377	204.154.217.168	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1341: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface \Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1342	48.203188	8.8.8.8	192.168.1.3	DNS	161	Standard query response 0x0980

A yybadaccess.3g.qq.com CNAME ins-t00s81j9.ias.tencent-cloud.net A 121.14.76.43 A 121.14.76.247

Frame 1342: 161 bytes on wire (1288 bits), 161 bytes captured (1288 bits) on interface \Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 53, Dst Port: 61174

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1343	48.203825	192.168.1.3	121.14.76.43	TCP	66	3591 → 443 [SYN] Seq=0

Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 1343: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43

Transmission Control Protocol, Src Port: 3591, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1344	48.213122	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3657/18702, ttl=6 (no response found!)

Frame 1344: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1345	48.216407	12.86.102.141	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1345: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface \Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1346	48.220263	192.168.1.3	121.14.76.43	TCP	66	3592 → 443 [SYN] Seq=0

Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 1346: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43

Transmission Control Protocol, Src Port: 3592, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1347	48.263210	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3658/18958, ttl=7 (no response found!)

Frame 1347: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1348	48.275892	12.123.155.78	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1348: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1349	48.313254	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3659/19214, ttl=8 (no response found!)

Frame 1349: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1350	48.322172	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 1350: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 50799
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
1351	48.324812	12.122.18.14	192.168.1.3	ICMP	186	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1351: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1352	48.363639	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3660/19470, ttl=9 (no response found!)

Frame 1352: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1353	48.370075	12.122.149.133	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1353: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1354	48.413655	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3661/19726, ttl=10 (no response found!)

Frame 1354: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1355	48.420758	192.205.32.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1355: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1356	48.463982	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3662/19982, ttl=11 (no response found!)

Frame 1356: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1357	48.464645	121.14.76.43	192.168.1.3	TCP	66	443 → 3591 [SYN, ACK] Seq=0

Ack=1 Win=29200 Len=0 MSS=1440 SACK_PERM=1 WS=128

Frame 1357: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3591, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
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1358 48.464713      192.168.1.3      121.14.76.43      TCP      54      3591 → 443 [ACK] Seq=1 Ack=1
Win=132352 Len=0
Frame 1358: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3591, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1359 48.465072      192.168.1.3      121.14.76.43      TLSv1.2  596      Client Hello
Frame 1359: 596 bytes on wire (4768 bits), 596 bytes captured (4768 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3591, Dst Port: 443, Seq: 1, Ack: 1, Len: 542
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
1360 48.472045      154.54.43.13      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1360: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1361 48.484728      121.14.76.43      192.168.1.3      TCP      66      443 → 3592 [SYN, ACK] Seq=0
Ack=1 Win=29200 Len=0 MSS=1440 SACK_PERM=1 WS=128
Frame 1361: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3592, Seq: 0, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1362 48.484843      192.168.1.3      121.14.76.43      TCP      54      3592 → 443 [ACK] Seq=1 Ack=1
Win=132352 Len=0
Frame 1362: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3592, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1363 48.485244      192.168.1.3      121.14.76.43      TLSv1.2  596      Client Hello
Frame 1363: 596 bytes on wire (4768 bits), 596 bytes captured (4768 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3592, Dst Port: 443, Seq: 1, Ack: 1, Len: 542
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
1364 48.514161      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3663/20238, ttl=12 (no response found!)
Frame 1364: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1365 48.539135      154.54.44.142      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1365: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1366 48.564303      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3664/20494, ttl=13 (no response found!)
Frame 1366: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1367 48.613797      154.54.42.98      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1367: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3
Internet Control Message Protocol
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No.      Time      Source      Destination      Protocol Length Info
 1368 48.614291    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3665/20750, ttl=14 (no response found!)
Frame 1368: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1369 48.661687    154.54.31.90    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1369: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1370 48.664751    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3666/21006, ttl=15 (no response found!)
Frame 1370: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1371 48.714807    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3667/21262, ttl=16 (no response found!)
Frame 1371: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1372 48.716923    154.54.44.170    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1372: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1373 48.731160    121.14.76.43    192.168.1.3      TCP        60      443 → 3591 [ACK] Seq=1 Ack=543
Win=30336 Len=0
Frame 1373: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3591, Seq: 1, Ack: 543, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.      Time      Source      Destination      Protocol Length Info
 1374 48.731674    121.14.76.43    192.168.1.3      TLSv1.2    210     Server Hello, Change Cipher
Spec, Encrypted Handshake Message
Frame 1374: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3591, Seq: 1, Ack: 543, Len: 156
Transport Layer Security

No.      Time      Source      Destination      Protocol Length Info
 1375 48.733077    192.168.1.3    121.14.76.43    TLSv1.2    105     Change Cipher Spec, Encrypted
Handshake Message
Frame 1375: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3591, Dst Port: 443, Seq: 543, Ack: 157, Len: 51
Transport Layer Security

No.      Time      Source      Destination      Protocol Length Info
 1376 48.733239    192.168.1.3    121.14.76.43    TLSv1.2    665     Application Data
Frame 1376: 665 bytes on wire (5320 bits), 665 bytes captured (5320 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3591, Dst Port: 443, Seq: 594, Ack: 157, Len: 611
Transport Layer Security

No.      Time      Source      Destination      Protocol Length Info
 1377 48.750525    121.14.76.43    192.168.1.3      TCP        60      443 → 3592 [ACK] Seq=1 Ack=543
Win=30336 Len=0

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Frame 1377: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3592, Seq: 1, Ack: 543, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1378	48.750833	121.14.76.43	192.168.1.3	TLSv1.2	210	Server Hello, Change Cipher Spec, Encrypted Handshake Message

Frame 1378: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3592, Seq: 1, Ack: 543, Len: 156
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1379	48.752216	192.168.1.3	121.14.76.43	TLSv1.2	105	Change Cipher Spec, Encrypted Handshake Message

Frame 1379: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3592, Dst Port: 443, Seq: 543, Ack: 157, Len: 51
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1380	48.764843	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3668/21518, ttl=17 (no response found!)

Frame 1380: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1381	48.774732	154.54.7.130	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1381: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1382	48.815007	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3669/21774, ttl=18 (no response found!)

Frame 1382: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1383	48.835652	154.54.29.174	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1383: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1384	48.865055	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3670/22030, ttl=19 (no response found!)

Frame 1384: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1385	48.888570	154.54.3.198	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1385: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1386	48.915056	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3671/22286, ttl=20 (no response found!)

Frame 1386: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1387	48.942301	38.104.218.14	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1387: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1388	48.965066	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3672/22542, ttl=21 (no response found!)

Frame 1388: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1389	48.991936	121.14.76.43	192.168.1.3	TCP	60	443 → 3591 [ACK] Seq=157

Ack=1205 Win=31616 Len=0

Frame 1389: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3591, Seq: 157, Ack: 1205, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1390	48.993444	121.14.76.43	192.168.1.3	TLSv1.2	450	Application Data

Frame 1390: 450 bytes on wire (3600 bits), 450 bytes captured (3600 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3591, Seq: 157, Ack: 1205, Len: 396
Transport Layer Security

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1391	48.995006	69.16.0.8	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1391: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.0.8, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1392	48.995599	192.168.1.3	121.14.76.43	TCP	66	3593 → 443 [SYN] Seq=0

Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 1392: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3593, Dst Port: 443, Seq: 0, Len: 0

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1393	49.015105	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3673/22798, ttl=22 (no response found!)

Frame 1393: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1394	49.033492	192.168.1.3	121.14.76.43	TCP	54	3591 → 443 [ACK] Seq=1205

Ack=553 Win=131840 Len=0

Frame 1394: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3591, Dst Port: 443, Seq: 1205, Ack: 553, Len: 0

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1395	49.045127	69.16.1.0	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1395: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1396	49.065157	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3674/23054, ttl=23 (no response found!)

Frame 1396: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1397	49.100641	192.80.83.113	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1397: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1398	49.115511	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3675/23310, ttl=24 (no response found!)

Frame 1398: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1399	49.145579	128.119.0.10	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1399: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1400	49.165622	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3676/23566, ttl=25 (no response found!)

Frame 1400: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1401	49.196473	128.119.3.32	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1401: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1402	49.216048	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3677/23822, ttl=26 (reply in 1408)

Frame 1402: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1403	49.246199	192.168.1.3	121.14.76.43	TCP	66	3594 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 1403: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3594, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1404	49.250171	128.119.240.253	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1404: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1405	49.254789	121.14.76.43	192.168.1.3	TCP	66	443 → 3593 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1440 SACK_PERM=1 WS=128

Frame 1405: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3593, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1406	49.254866	192.168.1.3	121.14.76.43	TCP	54	3593 → 443 [ACK] Seq=1 Ack=1 Win=132352 Len=0

Frame 1406: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3593, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
1407 49.255207 192.168.1.3 121.14.76.43 TLSv1.2 596 Client Hello

Frame 1407: 596 bytes on wire (4768 bits), 596 bytes captured (4768 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3593, Dst Port: 443, Seq: 1, Ack: 1, Len: 542
Transport Layer Security
No. Time Source Destination Protocol Length Info
1408 49.298990 128.119.245.12 192.168.1.3 ICMP 70 Echo (ping) reply
id=0x0001, seq=3677/23822, ttl=42 (request in 1402)

Frame 1408: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
1409 49.324734 103.194.167.42 192.168.1.3 RTCP 94 Receiver Report

Frame 1409: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 50799
Real-time Transport Control Protocol (Receiver Report)
No. Time Source Destination Protocol Length Info
1410 49.339038 192.168.1.3 121.14.76.43 TCP 105 [TCP Retransmission] 3592 →
443 [PSH, ACK] Seq=543 Ack=157 Win=132096 Len=51

Frame 1410: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3592, Dst Port: 443, Seq: 543, Ack: 157, Len: 51
No. Time Source Destination Protocol Length Info
1411 49.488070 121.14.76.43 192.168.1.3 TLSv1.2 210 [TCP Spurious Retransmission]
, Encrypted Handshake Message, Change Cipher Spec, Encrypted Handshake Message

Frame 1411: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3592, Seq: 1, Ack: 543, Len: 156
Transport Layer Security
No. Time Source Destination Protocol Length Info
1412 49.488114 192.168.1.3 121.14.76.43 TCP 66 [TCP Dup ACK 1379#1] 3592 →
443 [ACK] Seq=594 Ack=157 Win=132096 Len=0 SLE=1 SRE=157

Frame 1412: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3592, Dst Port: 443, Seq: 594, Ack: 157, Len: 0
No. Time Source Destination Protocol Length Info
1413 49.510999 121.14.76.43 192.168.1.3 TCP 66 443 → 3594 [SYN, ACK] Seq=0
Ack=1 Win=29200 Len=0 MSS=1440 SACK_PERM=1 WS=128

Frame 1413: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3594, Seq: 0, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
1414 49.511081 192.168.1.3 121.14.76.43 TCP 54 3594 → 443 [ACK] Seq=1 Ack=1
Win=132352 Len=0

Frame 1414: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3594, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
1415 49.511432 192.168.1.3 121.14.76.43 TLSv1.2 596 Client Hello

Frame 1415: 596 bytes on wire (4768 bits), 596 bytes captured (4768 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3594, Dst Port: 443, Seq: 1, Ack: 1, Len: 542
Transport Layer Security
No. Time Source Destination Protocol Length Info

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1416 49.521505      121.14.76.43      192.168.1.3      TCP      60      443 → 3593 [ACK] Seq=1 Ack=543
Win=30336 Len=0
Frame 1416: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3593, Seq: 1, Ack: 543, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No.      Time      Source      Destination      Protocol Length Info
  1417 49.521896      121.14.76.43      192.168.1.3      TLSv1.2  210      Server Hello, Change Cipher
Spec, Encrypted Handshake Message
Frame 1417: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3593, Seq: 1, Ack: 543, Len: 156
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  1418 49.523315      192.168.1.3      121.14.76.43      TLSv1.2  105      Change Cipher Spec, Encrypted
Handshake Message
Frame 1418: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3593, Dst Port: 443, Seq: 543, Ack: 157, Len: 51
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  1419 49.523865      192.168.1.3      121.14.76.43      TLSv1.2  700      Application Data
Frame 1419: 700 bytes on wire (5600 bits), 700 bytes captured (5600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3593, Dst Port: 443, Seq: 594, Ack: 157, Len: 646
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  1420 49.523933      192.168.1.3      121.14.76.43      TCP      1494      3593 → 443 [ACK] Seq=1240
Ack=157 Win=132096 Len=1440 [TCP segment of a reassembled PDU]
Frame 1420: 1494 bytes on wire (11952 bits), 1494 bytes captured (11952 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3593, Dst Port: 443, Seq: 1240, Ack: 157, Len: 1440
No.      Time      Source      Destination      Protocol Length Info
  1421 49.523933      192.168.1.3      121.14.76.43      TLSv1.2  331      Application Data
Frame 1421: 331 bytes on wire (2648 bits), 331 bytes captured (2648 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3593, Dst Port: 443, Seq: 2680, Ack: 157, Len: 277
[2 Reassembled TCP Segments (1717 bytes): #1420(1440), #1421(277)]
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  1422 49.648076      121.14.76.43      192.168.1.3      TCP      60      443 → 3592 [ACK] Seq=157
Ack=594 Win=30336 Len=0
Frame 1422: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3592, Seq: 157, Ack: 594, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No.      Time      Source      Destination      Protocol Length Info
  1423 49.776118      121.14.76.43      192.168.1.3      TCP      60      443 → 3594 [ACK] Seq=1 Ack=543
Win=30336 Len=0
Frame 1423: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3594, Seq: 1, Ack: 543, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No.      Time      Source      Destination      Protocol Length Info
  1424 49.776417      121.14.76.43      192.168.1.3      TLSv1.2  210      Server Hello, Change Cipher
Spec, Encrypted Handshake Message
Frame 1424: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3594, Seq: 1, Ack: 543, Len: 156
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info

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1425 49.777841 192.168.1.3 121.14.76.43 TLSv1.2 105 Change Cipher Spec, Encrypted
Handshake Message
Frame 1425: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3594, Dst Port: 443, Seq: 543, Ack: 157, Len: 51
Transport Layer Security
No. Time Source Destination Protocol Length Info
1426 49.781580 121.14.76.43 192.168.1.3 TCP 60 443 → 3593 [ACK] Seq=157
Ack=1240 Win=31616 Len=0
Frame 1426: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3593, Seq: 157, Ack: 1240, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
1427 49.782537 121.14.76.43 192.168.1.3 TCP 60 443 → 3593 [ACK] Seq=157
Ack=2957 Win=37376 Len=0
Frame 1427: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3593, Seq: 157, Ack: 2957, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
1428 49.798214 121.14.76.43 192.168.1.3 TCP 1486 443 → 3593 [ACK] Seq=157
Ack=2957 Win=37376 Len=1432 [TCP segment of a reassembled PDU]
Frame 1428: 1486 bytes on wire (11888 bits), 1486 bytes captured (11888 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3593, Seq: 157, Ack: 2957, Len: 1432
No. Time Source Destination Protocol Length Info
1429 49.798214 121.14.76.43 192.168.1.3 TCP 92 [TCP Previous segment not
captured] 443 → 3593 [PSH, ACK] Seq=3021 Ack=2957 Win=37376 Len=38 [TCP segment of a reassembled PDU]
Frame 1429: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3593, Seq: 3021, Ack: 2957, Len: 38
No. Time Source Destination Protocol Length Info
1430 49.798276 192.168.1.3 121.14.76.43 TCP 66 3593 → 443 [ACK] Seq=2957
Ack=1589 Win=132352 Len=0 SLE=3021 SRE=3059
Frame 1430: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3593, Dst Port: 443, Seq: 2957, Ack: 1589, Len: 0
No. Time Source Destination Protocol Length Info
1431 49.798522 121.14.76.43 192.168.1.3 TCP 1486 [TCP Out-Of-Order] 443 → 3593
[ACK] Seq=1589 Ack=2957 Win=37376 Len=1432
Frame 1431: 1486 bytes on wire (11888 bits), 1486 bytes captured (11888 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3593, Seq: 1589, Ack: 2957, Len: 1432
[3 Reassembled TCP Segments (2902 bytes): #1428(1432), #1431(1432), #1429(38)]
No. Time Source Destination Protocol Length Info
1432 49.798522 121.14.76.43 192.168.1.3 TCP 1486 443 → 3593 [ACK] Seq=3059
Ack=2957 Win=37376 Len=1432 [TCP segment of a reassembled PDU]
Frame 1432: 1486 bytes on wire (11888 bits), 1486 bytes captured (11888 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3593, Seq: 3059, Ack: 2957, Len: 1432
No. Time Source Destination Protocol Length Info
1433 49.798548 192.168.1.3 121.14.76.43 TCP 54 3593 → 443 [ACK] Seq=2957
Ack=3059 Win=132352 Len=0
Frame 1433: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3593, Dst Port: 443, Seq: 2957, Ack: 3059, Len: 0
No. Time Source Destination Protocol Length Info
1434 49.798564 192.168.1.3 121.14.76.43 TCP 54 3593 → 443 [ACK] Seq=2957
Ack=4491 Win=130816 Len=0

Frame 1434: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3593, Dst Port: 443, Seq: 2957, Ack: 4491, Len: 0
No. Time Source Destination Protocol Length Info
1435 49.798846 121.14.76.43 192.168.1.3 TLSv1.2 1210 Application Data
Frame 1435: 1210 bytes on wire (9680 bits), 1210 bytes captured (9680 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3593, Seq: 4491, Ack: 2957, Len: 1156
[2 Reassembled TCP Segments (2588 bytes): #1432(1432), #1435(1156)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
1436 49.798846 121.14.76.43 192.168.1.3 TLSv1.2 88 Application Data
Frame 1436: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3593, Seq: 5647, Ack: 2957, Len: 34
Transport Layer Security
No. Time Source Destination Protocol Length Info
1437 49.798877 192.168.1.3 121.14.76.43 TCP 54 3593 → 443 [ACK] Seq=2957
Ack=5681 Win=132352 Len=0
Frame 1437: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 121.14.76.43
Transmission Control Protocol, Src Port: 3593, Dst Port: 443, Seq: 2957, Ack: 5681, Len: 0
No. Time Source Destination Protocol Length Info
1438 49.884842 99.84.232.105 192.168.1.3 TLSv1.2 93 Application Data
Frame 1438: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.105, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3551, Seq: 1, Ack: 2, Len: 39
Transport Layer Security
No. Time Source Destination Protocol Length Info
1439 49.885139 99.84.232.105 192.168.1.3 TLSv1.2 78 Application Data
Frame 1439: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.105, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3551, Seq: 40, Ack: 2, Len: 24
Transport Layer Security
No. Time Source Destination Protocol Length Info
1440 49.885142 192.168.1.3 99.84.232.105 TCP 54 3551 → 443 [FIN, ACK] Seq=2
Ack=40 Win=513 Len=0
Frame 1440: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 99.84.232.105
Transmission Control Protocol, Src Port: 3551, Dst Port: 443, Seq: 2, Ack: 40, Len: 0
No. Time Source Destination Protocol Length Info
1441 49.885198 192.168.1.3 99.84.232.105 TCP 54 3551 → 443 [RST, ACK] Seq=3
Ack=64 Win=0 Len=0
Frame 1441: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 99.84.232.105
Transmission Control Protocol, Src Port: 3551, Dst Port: 443, Seq: 3, Ack: 64, Len: 0
No. Time Source Destination Protocol Length Info
1442 49.885787 99.84.232.105 192.168.1.3 TCP 60 443 → 3551 [FIN, ACK] Seq=64
Ack=2 Win=265 Len=0
Frame 1442: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.105, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3551, Seq: 64, Ack: 2, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No. Time Source Destination Protocol Length Info
1443 49.891553 99.84.232.105 192.168.1.3 TCP 60 443 → 3551 [ACK] Seq=65 Ack=3
Win=265 Len=0
Frame 1443: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.105, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3551, Seq: 65, Ack: 3, Len: 0

VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1444	50.015036	192.168.1.3	103.194.167.42	RTCP	102	Sender Report

Frame 1444: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42

User Datagram Protocol, Src Port: 50799, Dst Port: 50011

Real-time Transport Control Protocol (Sender Report)

No.	Time	Source	Destination	Protocol	Length	Info
1445	50.079174	121.14.76.43	192.168.1.3	TCP	60	443 → 3594 [ACK] Seq=157

Ack=594 Win=30336 Len=0

Frame 1445: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 121.14.76.43, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3594, Seq: 157, Ack: 594, Len: 0

VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1446	50.322622	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 1446: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 50011, Dst Port: 50799

Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
1447	50.413131	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3678/24078, ttl=255 (reply in 1450)

Frame 1447: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1448	50.463155	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3679/24334, ttl=1 (no response found!)

Frame 1448: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1449	50.463444	192.168.1.1	192.168.1.3	ICMP	98	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1449: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1450	50.497207	128.119.245.12	192.168.1.3	ICMP	70	Echo (ping) reply

id=0x0001, seq=3678/24078, ttl=42 (request in 1447)

Frame 1450: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1451	50.513606	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3680/24590, ttl=2 (no response found!)

Frame 1451: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1452	50.514135	10.5.50.1	192.168.1.3	ICMP	98	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1452: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1453	50.563757	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3681/24846, ttl=3 (no response found!)

Frame 1453: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1454	50.565232	207.183.239.53	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1454: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1455	50.574736	192.168.1.3	3.224.149.15	TCP	1514	3271 → 443 [ACK] Seq=43141

Ack=12771 Win=513 Len=1460 [TCP segment of a reassembled PDU]
Frame 1455: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 43141, Ack: 12771, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
1456	50.574736	192.168.1.3	3.224.149.15	TCP	1514	3271 → 443 [ACK] Seq=44601

Ack=12771 Win=513 Len=1460 [TCP segment of a reassembled PDU]
Frame 1456: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 44601, Ack: 12771, Len: 1460

No.	Time	Source	Destination	Protocol	Length	Info
1457	50.574736	192.168.1.3	3.224.149.15	TLSv1.2	1448	Application Data

Frame 1457: 1448 bytes on wire (11584 bits), 1448 bytes captured (11584 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 46061, Ack: 12771, Len: 1394
[3 Reassembled TCP Segments (4314 bytes): #1455(1460), #1456(1460), #1457(1394)]
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1458	50.613986	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3682/25102, ttl=4 (no response found!)
Frame 1458: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1459	50.615931	204.154.217.0	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1459: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1460	50.650848	3.224.149.15	192.168.1.3	TCP	60	443 → 3271 [ACK] Seq=12771

Ack=47455 Win=4413 Len=0
Frame 1460: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 12771, Ack: 47455, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1461	50.654950	3.224.149.15	192.168.1.3	TLSv1.2	1293	Application Data

Frame 1461: 1293 bytes on wire (10344 bits), 1293 bytes captured (10344 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 12771, Ack: 47455, Len: 1239
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1462	50.654950	3.224.149.15	192.168.1.3	TLSv1.2	92	Application Data

Frame 1462: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 14010, Ack: 47455, Len: 38
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
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1463 50.655000      192.168.1.3          3.224.149.15         TCP      54      3271 → 443[ACK] Seq=47455
Ack=14048 Win=508 Len=0
Frame 1463: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 47455, Ack: 14048, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1464 50.664020      192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3683/25358, ttl=5 (no response found!)
Frame 1464: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  1465 50.665771      204.154.217.168  192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1465: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  1466 50.714037      192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3684/25614, ttl=6 (no response found!)
Frame 1466: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  1467 50.719219      12.86.102.141    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1467: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  1468 50.764039      192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3685/25870, ttl=7 (no response found!)
Frame 1468: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  1469 50.771522      12.123.155.78    192.168.1.3      ICMP      182     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1469: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  1470 50.814074      192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3686/26126, ttl=8 (no response found!)
Frame 1470: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  1471 50.828667      12.122.18.14     192.168.1.3      ICMP      186     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1471: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  1472 50.864560      192.168.1.3      128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3687/26382, ttl=9 (no response found!)
Frame 1472: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
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No.      Time      Source      Destination      Protocol Length Info
 1473 50.869601    12.122.149.133 192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1473: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1474 50.914785     192.168.1.3    128.119.245.12   ICMP      70      Echo (ping) request
id=0x0001, seq=3688/26638, ttl=10 (no response found!)
Frame 1474: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1475 50.922666     192.205.32.90  192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1475: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1476 50.964777     192.168.1.3    128.119.245.12   ICMP      70      Echo (ping) request
id=0x0001, seq=3689/26894, ttl=11 (no response found!)
Frame 1476: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1477 50.973021     154.54.43.13   192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1477: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1478 51.014865     192.168.1.3    128.119.245.12   ICMP      70      Echo (ping) request
id=0x0001, seq=3690/27150, ttl=12 (no response found!)
Frame 1478: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1479 51.040787     154.54.44.142  192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1479: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1480 51.065190     192.168.1.3    128.119.245.12   ICMP      70      Echo (ping) request
id=0x0001, seq=3691/27406, ttl=13 (no response found!)
Frame 1480: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1481 51.114073     154.54.42.98   192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1481: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3
Internet Control Message Protocol

No.      Time      Source      Destination      Protocol Length Info
 1482 51.115220     192.168.1.3    128.119.245.12   ICMP      70      Echo (ping) request
id=0x0001, seq=3692/27662, ttl=14 (no response found!)
Frame 1482: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
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Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1483	51.162568	154.54.31.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1483: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1484	51.165250	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3693/27918, ttl=15 (no response found!)

Frame 1484: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1485	51.207851	192.168.1.3	58.251.106.185	TCP	66	3595 → 443 [SYN] Seq=0

Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1

Frame 1485: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185

Transmission Control Protocol, Src Port: 3595, Dst Port: 443, Seq: 0, Len: 0

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1486	51.215320	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3694/28174, ttl=16 (no response found!)

Frame 1486: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1487	51.216761	154.54.44.170	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1487: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1488	51.265483	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3695/28430, ttl=17 (no response found!)

Frame 1488: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1489	51.273590	154.54.7.130	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1489: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1490	51.309952	192.168.1.3	8.8.8.8	DNS	72	Standard query 0xcac5 A aegis.qq.com

Frame 1490: 72 bytes on wire (576 bits), 72 bytes captured (576 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 8.8.8.8
User Datagram Protocol, Src Port: 65382, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1491	51.315499	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3696/28686, ttl=18 (no response found!)

Frame 1491: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1492	51.322073	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 1492: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 50011, Dst Port: 50799

Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
1493	51.335946	154.54.29.174	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1493: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1494	51.341001	192.168.1.3	114.114.114.114	DNS	72	Standard query 0xcac5 A aegis.qq.com

Frame 1494: 72 bytes on wire (576 bits), 72 bytes captured (576 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 114.114.114.114

User Datagram Protocol, Src Port: 65382, Dst Port: 53

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
1495	51.356098	8.8.8.8	192.168.1.3	DNS	88	Standard query response 0xcac5 A aegis.qq.com A 203.205.235.61

Frame 1495: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 8.8.8.8, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 53, Dst Port: 65382

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
1496	51.356613	192.168.1.3	203.205.235.61	TCP	66	3596 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 1496: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.61

Transmission Control Protocol, Src Port: 3596, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1497	51.365509	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3697/28942, ttl=19 (no response found!)

Frame 1497: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1498	51.388922	154.54.3.198	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1498: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1499	51.415263	58.251.106.185	192.168.1.3	TCP	66	443 → 3595 [SYN, ACK] Seq=0 Ack=1 Win=13600 Len=0 MSS=1360 SACK_PERM=1 WS=1024

Frame 1499: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3595, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1500	51.415351	192.168.1.3	58.251.106.185	TCP	54	3595 → 443 [ACK] Seq=1 Ack=1 Win=65536 Len=0

Frame 1500: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185

Transmission Control Protocol, Src Port: 3595, Dst Port: 443, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1501	51.415397	192.168.1.3	58.251.106.185	TCP	392	3595 → 443 [PSH, ACK] Seq=1 Ack=1 Win=65536 Len=338 [TCP segment of a reassembled PDU]

Frame 1501: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185

Transmission Control Protocol, Src Port: 3595, Dst Port: 443, Seq: 1, Ack: 1, Len: 338

No.	Time	Source	Destination	Protocol	Length	Info
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1502 51.415581      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3698/29198, ttl=20 (no response found!)
Frame 1502: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1503 51.442764      38.104.218.14      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1503: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1504 51.465605      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3699/29454, ttl=21 (no response found!)
Frame 1504: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1505 51.485236      192.168.1.3      172.217.5.202      UDP      75      53713 → 443 Len=33
Frame 1505: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  50 99 b6 e3 cb b1 35 f9 0a ef dc c8 2a 7a 0f f8  P.....5.....*z..
0010  3b ff 4e 3f c8 10 a7 32 13 08 0c ba e5 ac e4 a5  ;.N?...2.....
0020  91
No.      Time      Source      Destination      Protocol Length Info
1506 51.495431      69.16.0.8      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1506: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.0.8, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1507 51.503114      172.217.5.202      192.168.1.3      UDP      67      443 → 53713 Len=25
Frame 1507: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000  5a e1 c1 b5 5b df 33 57 88 39 8b 0b 6a 04 09 94  Z...[.3W.9..j...
0010  07 e8 f5 83 d7 ae 8c 68 0e  .....h.
No.      Time      Source      Destination      Protocol Length Info
1508 51.515802      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3700/29710, ttl=22 (no response found!)
Frame 1508: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1509 51.522369      203.205.235.61      192.168.1.3      TCP      66      443 → 3596 [SYN, ACK] Seq=0
Ack=1 Win=14400 Len=0 MSS=1440 SACK_PERM=1 WS=128
Frame 1509: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.61, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3596, Seq: 0, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1510 51.522457      192.168.1.3      203.205.235.61      TCP      54      3596 → 443 [ACK] Seq=1 Ack=1
Win=132352 Len=0
Frame 1510: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.61
Transmission Control Protocol, Src Port: 3596, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
1511 51.522793      192.168.1.3      203.205.235.61      TLSv1.2  571      Client Hello

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Frame 1511: 571 bytes on wire (4568 bits), 571 bytes captured (4568 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.61
Transmission Control Protocol, Src Port: 3596, Dst Port: 443, Seq: 1, Ack: 1, Len: 517
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1512	51.545593	69.16.1.0	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1512: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1513	51.566110	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3701/29966, ttl=23 (no response found!)

Frame 1513: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1514	51.599055	192.80.83.113	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1514: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1515	51.616526	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3702/30222, ttl=24 (no response found!)

Frame 1515: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1516	51.646297	128.119.0.10	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1516: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1517	51.666537	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3703/30478, ttl=25 (no response found!)

Frame 1517: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1518	51.688612	203.205.235.61	192.168.1.3	TCP	60	443 → 3596 [ACK] Seq=1 Ack=518 Win=15488 Len=0

Frame 1518: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.61, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3596, Seq: 1, Ack: 518, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1519	51.688905	203.205.235.61	192.168.1.3	TLSv1.2	200	Server Hello, Change Cipher Spec, Encrypted Handshake Message

Frame 1519: 200 bytes on wire (1600 bits), 200 bytes captured (1600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.61, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3596, Seq: 1, Ack: 518, Len: 146
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1520	51.690884	192.168.1.3	203.205.235.61	TLSv1.2	105	Change Cipher Spec, Encrypted Handshake Message

Frame 1520: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.61

Transmission Control Protocol, Src Port: 3596, Dst Port: 443, Seq: 518, Ack: 147, Len: 51

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1521	51.691112	192.168.1.3	203.205.235.61	TLSv1.2	147	Application Data

Frame 1521: 147 bytes on wire (1176 bits), 147 bytes captured (1176 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.61

Transmission Control Protocol, Src Port: 3596, Dst Port: 443, Seq: 569, Ack: 147, Len: 93

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1522	51.691272	192.168.1.3	203.205.235.61	TLSv1.2	772	Application Data

Frame 1522: 772 bytes on wire (6176 bits), 772 bytes captured (6176 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.61

Transmission Control Protocol, Src Port: 3596, Dst Port: 443, Seq: 662, Ack: 147, Len: 718

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1523	51.697137	128.119.3.32	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1523: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1524	51.716648	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3704/30734, ttl=26 (reply in 1526)

Frame 1524: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1525	51.751373	128.119.240.253	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1525: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1526	51.799643	128.119.245.12	192.168.1.3	ICMP	70	Echo (ping) reply

id=0x0001, seq=3704/30734, ttl=42 (request in 1524)

Frame 1526: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1527	51.857292	203.205.235.61	192.168.1.3	TLSv1.2	123	Application Data

Frame 1527: 123 bytes on wire (984 bits), 123 bytes captured (984 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 203.205.235.61, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3596, Seq: 147, Ack: 569, Len: 69

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1528	51.857530	192.168.1.3	203.205.235.61	TLSv1.2	92	Application Data

Frame 1528: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.61

Transmission Control Protocol, Src Port: 3596, Dst Port: 443, Seq: 1380, Ack: 216, Len: 38

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1529	51.857594	203.205.235.61	192.168.1.3	TLSv1.2	92	Application Data

Frame 1529: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 203.205.235.61, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3596, Seq: 216, Ack: 662, Len: 38

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1530	51.870052	203.205.235.61	192.168.1.3	TLSv1.2	168	Application Data

Frame 1530: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface

\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 203.205.235.61, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3596, Seq: 254, Ack: 1380, Len: 114
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1531	51.870099	192.168.1.3	203.205.235.61	TCP	54	3596 → 443 [ACK] Seq=1418

Ack=368 Win=132096 Len=0
Frame 1531: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 203.205.235.61
Transmission Control Protocol, Src Port: 3596, Dst Port: 443, Seq: 1418, Ack: 368, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1532	51.919050	192.168.1.3	58.251.106.185	TCP	392	[TCP Retransmission] 3595 → 443 [PSH, ACK] Seq=1 Ack=1 Win=65536 Len=338

Frame 1532: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3595, Dst Port: 443, Seq: 1, Ack: 1, Len: 338

No.	Time	Source	Destination	Protocol	Length	Info
1533	52.063495	203.205.235.61	192.168.1.3	TCP	60	443 → 3596 [ACK] Seq=368

Ack=1418 Win=17024 Len=0
Frame 1533: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 203.205.235.61, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3596, Seq: 368, Ack: 1418, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1534	52.124194	58.251.106.185	192.168.1.3	TCP	60	443 → 3595 [ACK] Seq=1 Ack=339

Win=15360 Len=0
Frame 1534: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3595, Seq: 1, Ack: 339, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1535	52.124723	58.251.106.185	192.168.1.3	TCP	74	443 → 3595 [PSH, ACK] Seq=1

Ack=339 Win=15360 Len=20 [TCP segment of a reassembled PDU]
Frame 1535: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3595, Seq: 1, Ack: 339, Len: 20

No.	Time	Source	Destination	Protocol	Length	Info
1536	52.165022	192.168.1.3	58.251.106.185	TCP	54	3595 → 443 [ACK] Seq=339

Ack=21 Win=65516 Len=0
Frame 1536: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3595, Dst Port: 443, Seq: 339, Ack: 21, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1537	52.323686	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 1537: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 50799
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
1538	52.625837	172.217.5.202	192.168.1.3	UDP	182	443 → 53713 Len=140

Frame 1538: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (140 bytes)

0000	44 48 e8 cb 9f f3 c6 3a 4d 2b a5 65 cc 90 ba 0f	DH.....:M+.e....
0010	16 ad 24 23 fa 38 3d fd 8c a5 96 ae 0d 70 c7 01	..\$#.8=.....p..
0020	e7 36 e0 10 63 fa a6 ad b2 ff 29 68 ef 99 ae e6	.6..c.....)h....
0030	7e a2 db ac b2 02 81 8f ea 6d 54 50 a6 26 67 77	~.....mTP.&gw
0040	a1 13 bd e1 c5 32 81 af b5 ac 2d be 27 f9 0e c32....-.'...
0050	74 6b 4d 9a e1 29 ea 97 06 5b f7 2b 92 3d cf 2a	tkM..)....[.+.=*
0060	19 7a df ca 14 f6 6d b3 73 1e 52 0b 4e b1 f0 ab	.z....m.s.R.N...
0070	4a f2 1c f0 56 bb 73 56 89 a1 10 80 27 ad 3b 3c	J...V.sV....'.;<
0080	ed bd ec 16 dd 42 df 9e 1e 6f a9 e1B....o..

No.	Time	Source	Destination	Protocol	Length	Info
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1539 52.630549      192.168.1.3      172.217.5.202      UDP      75      53713 → 443 Len=33
Frame 1539: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  5e 99 b6 e3 cb b1 35 f9 0a c5 9c 6f 31 5c ad 47  ^.....5....o1\G
0010  0a 9c 68 bd 65 a7 65 cb 67 41 51 d6 cf f9 5d 12  ..h.e.e.gAQ...].
0020  0e
No.      Time      Source      Destination      Protocol Length Info
1540 52.722090      192.168.1.3      103.194.167.42      UDP      50      50799 → 50011 Len=8
Frame 1540: 50 bytes on wire (400 bits), 50 bytes captured (400 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 50799, Dst Port: 50011
Data (8 bytes)
0000  13 37 ca fe e7 00 00 00      .7.....
No.      Time      Source      Destination      Protocol Length Info
1541 52.826734      192.168.1.3      172.217.5.202      UDP      75      53713 → 443 Len=33
Frame 1541: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  5a 99 b6 e3 cb b1 35 f9 0a 06 13 0e bd 40 7d 48  Z.....5.....@}H
0010  c4 66 96 68 8f cb e6 62 d7 87 3e cc f6 84 96 ab  .f.h...b...>.....
0020  90
No.      Time      Source      Destination      Protocol Length Info
1542 52.844571      172.217.5.202      192.168.1.3      UDP      67      443 → 53713 Len=25
Frame 1542: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000  4d eb 65 1f 67 d5 43 f1 da c4 8c 5d 19 b7 41 29  M.e.g.C....]..A)
0010  95 bd ab 0f 6d 77 39 b3 12      ....mw9..
No.      Time      Source      Destination      Protocol Length Info
1543 52.878796      103.194.167.42      192.168.1.3      UDP      60      50011 → 50799 Len=8
Frame 1543: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 50799
Data (8 bytes)
0000  13 37 ca fe e7 00 00 00      .7.....
No.      Time      Source      Destination      Protocol Length Info
1544 52.914015      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3705/30990, ttl=255 (reply in 1547)
Frame 1544: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1545 52.964463      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3706/31246, ttl=1 (no response found!)
Frame 1545: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1546 52.964749      192.168.1.1      192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1546: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1547 52.997366      128.119.245.12      192.168.1.3      ICMP      70      Echo (ping) reply
id=0x0001, seq=3705/30990, ttl=42 (request in 1544)
Frame 1547: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
```

Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1548	53.014512	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3707/31502, ttl=2 (no response found!)

Frame 1548: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1549	53.014983	10.5.50.1	192.168.1.3	ICMP	98	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1549: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1550	53.045112	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 1550: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)

```
0000  4a 99 b6 e3 cb b1 35 f9 0a eb f5 d7 be e0 72 52  J.....5.....rR
0010  2f 09 bb 46 7a 01 fe 29 e5 69 09 59 26 72 85 67  /..Fz..)i.Y&r.g
0020  8d                                     .
```

No. Time Source Destination Protocol Length Info

1551	53.054567	192.168.1.3	172.65.244.155	TLSv1.2	84	Application Data
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Frame 1551: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.65.244.155
Transmission Control Protocol, Src Port: 2655, Dst Port: 5223, Seq: 31, Ack: 2, Len: 30
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1552	53.062934	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 1552: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)

```
0000  5f 14 93 9c a1 a9 61 cc f6 43 a5 9c ce 57 ca 00  _.....a..C...W..
0010  99 6f 1a 3d f4 2d ed 18 02                      .o.=.-...
```

No. Time Source Destination Protocol Length Info

1553	53.064634	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request
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id=0x0001, seq=3708/31758, ttl=3 (no response found!)

Frame 1553: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1554	53.066252	207.183.239.53	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1554: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1555	53.070827	172.65.244.155	192.168.1.3	TCP	60	5223 → 2655 [ACK] Seq=2 Ack=61 Win=97 Len=0

Frame 1555: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.65.244.155, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 5223, Dst Port: 2655, Seq: 2, Ack: 61, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1556	53.075571	192.168.1.3	103.194.167.42	RTCP	102	Sender Report

Frame 1556: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 103.194.167.42
User Datagram Protocol, Src Port: 50799, Dst Port: 50011

Real-time Transport Control Protocol (Sender Report)

No.	Time	Source	Destination	Protocol	Length	Info
1557	53.115008	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3709/32014, ttl=4 (no response found!)

Frame 1557: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1558	53.117028	204.154.217.0	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1558: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1559	53.165190	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3710/32270, ttl=5 (no response found!)

Frame 1559: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1560	53.167514	204.154.217.168	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1560: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1561	53.215295	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3711/32526, ttl=6 (no response found!)

Frame 1561: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1562	53.218512	12.86.102.141	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1562: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1563	53.263586	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 1563: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202

User Datagram Protocol, Src Port: 53713, Dst Port: 443

Data (33 bytes)

0000	49 99 b6 e3 cb b1 35 f9 0a 9d 30 92 18 f8 b3 78	I.....5...0....x
0010	30 4a fa c0 1f 2a 82 2f c7 b1 49 f8 de d2 88 85	0J...*/..I.....
0020	88	.

No.	Time	Source	Destination	Protocol	Length	Info
1564	53.265602	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3712/32782, ttl=7 (no response found!)

Frame 1564: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1565	53.274852	12.123.155.78	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1565: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1566	53.281801	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 1566: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 5e 0a 91 29 6f 4e d0 51 ec 2f 02 03 7d a2 c4 d3 ^..)oN.Q./...}
0010 7f ca 5a f6 51 68 d3 74 81 ..Z.Qh.t.

No.	Time	Source	Destination	Protocol	Length	Info
1567	53.315751	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3713/33038, ttl=8 (no response found!)

Frame 1567: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1568	53.322135	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 1568: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 50799
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
1569	53.323752	12.122.18.14	192.168.1.3	ICMP	186	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1569: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1570	53.325416	192.168.1.3	58.251.106.185	TCP	54	3595 → 443 [FIN, ACK] Seq=339

Ack=21 Win=65516 Len=0

Frame 1570: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3595, Dst Port: 443, Seq: 339, Ack: 21, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1571	53.365965	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3714/33294, ttl=9 (no response found!)

Frame 1571: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1572	53.374061	12.122.149.133	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1572: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1573	53.415992	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3715/33550, ttl=10 (no response found!)

Frame 1573: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1574	53.423758	192.205.32.90	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1574: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1575	53.466026	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3716/33806, ttl=11 (no response found!)

Frame 1575: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1576	53.474936	154.54.43.13	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1576: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1577	53.482953	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 1577: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 4a 99 b6 e3 cb b1 35 f9 0a ed ac 6b 5a c3 bb cd J.....5....kZ...
0010 d5 c9 1e ba f0 ec 39 51 71 c7 b9 33 20 86 10 309Qq..3 ..0
0020 41 A

No. Time Source Destination Protocol Length Info

1578	53.502251	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25
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Frame 1578: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 5b 44 f0 50 21 39 31 83 b3 eb fb cd 98 7e fb 11 [D.P!91.....~..
0010 1b f1 78 49 87 60 f6 0c bf ...xI.`...
No. Time Source Destination Protocol Length Info

1579	53.516500	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request
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id=0x0001, seq=3717/34062, ttl=12 (no response found!)

Frame 1579: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1580	53.541044	154.54.44.142	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1580: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1581	53.560215	58.251.106.185	192.168.1.3	TCP	60	443 → 3595 [FIN, ACK] Seq=21

Ack=340 Win=15360 Len=0

Frame 1581: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 58.251.106.185, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3595, Seq: 21, Ack: 340, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1582	53.560292	192.168.1.3	58.251.106.185	TCP	54	3595 → 443 [ACK] Seq=340

Ack=22 Win=65516 Len=0

Frame 1582: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 58.251.106.185
Transmission Control Protocol, Src Port: 3595, Dst Port: 443, Seq: 340, Ack: 22, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1583	53.566507	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3718/34318, ttl=13 (no response found!)

Frame 1583: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1584	53.615091	154.54.42.98	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1584: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3

Internet Control Message Protocol

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No.      Time      Source      Destination      Protocol Length Info
 1585 53.616599    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3719/34574, ttl=14 (no response found!)
Frame 1585: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1586 53.665004    154.54.31.90    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1586: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1587 53.666620    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3720/34830, ttl=15 (no response found!)
Frame 1587: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1588 53.703341    192.168.1.3    172.217.5.202     UDP        75      53713 → 443 Len=33
Frame 1588: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  50 99 b6 e3 cb b1 35 f9 0a 16 19 25 52 fd 3b 05  P.....5....%R.;.
0010  be d9 29 ca f0 9c d0 ea 4b fc 83 e2 be cc b4 9f  ..).....K.....
0020  0f
No.      Time      Source      Destination      Protocol Length Info
 1589 53.716930    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3721/35086, ttl=16 (no response found!)
Frame 1589: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1590 53.718748    154.54.44.170    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1590: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1591 53.721566    172.217.5.202    192.168.1.3      UDP        67      443 → 53713 Len=25
Frame 1591: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000  4a 06 dc a1 21 e2 06 22 a0 46 b1 9d 6f 62 f8 7b  J...!..."F..ob.{
0010  61 59 9c d1 90 f0 60 c6 34  aY....`.4
No.      Time      Source      Destination      Protocol Length Info
 1592 53.767272    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3722/35342, ttl=17 (no response found!)
Frame 1592: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1593 53.775197    154.54.7.130    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1593: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info

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1594 53.817303      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3723/35598, ttl=18 (no response found!)
Frame 1594: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1595 53.837831      154.54.29.174      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1595: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1596 53.867358      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3724/35854, ttl=19 (no response found!)
Frame 1596: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1597 53.891012      154.54.3.198      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1597: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1598 53.917805      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3725/36110, ttl=20 (no response found!)
Frame 1598: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1599 53.922742      192.168.1.3      172.217.5.202      UDP      75      53713 → 443 Len=33
Frame 1599: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  4d 99 b6 e3 cb b1 35 f9 0a f3 8b da 19 75 63 c6  M.....5.....uc.
0010  48 11 8d 46 7b c6 ce cc 26 b0 8c c7 12 9d 16 3c  H..F{...&.....<
0020  9e                                     .
No.      Time      Source      Destination      Protocol Length Info
1600 53.940931      172.217.5.202      192.168.1.3      UDP      67      443 → 53713 Len=25
Frame 1600: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000  4b 29 d6 24 ff 10 92 60 f4 cb ec 2d 4d 68 4b e6  K).$...`...-MhK.
0010  de 33 ed f6 fa 96 02 ce 1c                      .3.....
No.      Time      Source      Destination      Protocol Length Info
1601 53.944587      38.104.218.14      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1601: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1602 53.968235      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3726/36366, ttl=21 (no response found!)
Frame 1602: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1603 53.998291      69.16.0.8      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
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Frame 1603: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1604	54.018633	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3727/36622, ttl=22 (no response found!)

Frame 1604: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1605	54.048676	69.16.1.0	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1605: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1606	54.068650	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3728/36878, ttl=23 (no response found!)

Frame 1606: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1607	54.101483	192.80.83.113	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1607: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1608	54.118736	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3729/37134, ttl=24 (no response found!)

Frame 1608: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1609	54.154412	128.119.0.10	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1609: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1610	54.168732	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3730/37390, ttl=25 (no response found!)

Frame 1610: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1611	54.200738	128.119.3.32	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1611: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1612	54.218785	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3731/37646, ttl=26 (reply in 1614)

Frame 1612: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
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1613 54.254430      128.119.240.253      192.168.1.3      ICMP      70      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1613: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  1614 54.301928      128.119.245.12      192.168.1.3      ICMP      70      Echo (ping) reply
id=0x0001, seq=3731/37646, ttl=42 (request in 1612)
Frame 1614: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  1615 54.322950      103.194.167.42      192.168.1.3      RTCP      94      Receiver Report      Port Mapping
[Malformed Packet]
Frame 1615: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 50799
Real-time Transport Control Protocol (Receiver Report)
Real-time Transport Control Protocol (Port Mapping)
[Malformed Packet: RTCP]
No.      Time      Source      Destination      Protocol Length Info
  1616 54.341747      192.168.1.3      172.217.5.202      UDP      75      53713 → 443 Len=33
Frame 1616: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000  57 99 b6 e3 cb b1 35 f9 0a 16 be 27 9f c6 25 95      W.....5....'..%.
0010  06 de d1 47 1f 30 2e 1e 3d 30 a3 4d 5a 88 9c 78      ...G.0..=0.MZ..x
0020  8f
No.      Time      Source      Destination      Protocol Length Info
  1617 54.359520      172.217.5.202      192.168.1.3      UDP      67      443 → 53713 Len=25
Frame 1617: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000  55 cc 02 b7 90 34 4a ce e3 ab bc 8c be ae 3a 77      U....4J.....:w
0010  27 13 d3 ed b8 5c 15 cf e1
No.      Time      Source      Destination      Protocol Length Info
  1618 54.571150      192.168.1.3      35.201.97.85      TCP      82      3301 → 443 [PSH, ACK] Seq=29
Ack=1 Win=513 Len=28 [TCP segment of a reassembled PDU], Ignored Unknown Record
Frame 1618: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 35.201.97.85
Transmission Control Protocol, Src Port: 3301, Dst Port: 443, Seq: 29, Ack: 1, Len: 28
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
  1619 54.577509      192.168.1.3      35.201.97.85      TCP      55      [TCP Spurious Retransmission]
3301 → 443 [ACK] Seq=28 Ack=1 Win=513 Len=1 [TCP segment of a reassembled PDU]
Frame 1619: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 35.201.97.85
Transmission Control Protocol, Src Port: 3301, Dst Port: 443, Seq: 28, Ack: 1, Len: 1
No.      Time      Source      Destination      Protocol Length Info
  1620 54.580457      35.201.97.85      192.168.1.3      TCP      60      443 → 3301 [ACK] Seq=1 Ack=57
Win=273 Len=0
Frame 1620: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 35.201.97.85, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3301, Seq: 1, Ack: 57, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0
No.      Time      Source      Destination      Protocol Length Info
  1621 54.584208      35.201.97.85      192.168.1.3      TCP      66      [TCP Dup ACK 1620#1] 443 →
3301 [ACK] Seq=1 Ack=57 Win=273 Len=0 SLE=28 SRE=29
Frame 1621: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
```

Internet Protocol Version 4, Src: 35.201.97.85, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3301, Seq: 1, Ack: 57, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1622	55.127589	172.65.203.206	192.168.1.3	TCP	60	[TCP Keep-Alive] 2099 → 2346

[ACK] Seq=285 Ack=338 Win=214 Len=0
Frame 1622: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.65.203.206, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 2099, Dst Port: 2346, Seq: 285, Ack: 338, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1623	55.127638	192.168.1.3	172.65.203.206	TCP	54	[TCP Keep-Alive ACK] 2346 → 2099 [ACK] Seq=338 Ack=286 Win=4145 Len=0

Frame 1623: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.65.203.206
Transmission Control Protocol, Src Port: 2346, Dst Port: 2099, Seq: 338, Ack: 286, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1624	55.160437	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 1624: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 47 99 b6 e3 cb b1 35 f9 0a 1b 89 35 17 79 16 80 G.....5....5.y..
0010 66 04 69 fc e2 94 10 e4 e7 1c d7 51 d8 f3 47 a1 f.i.....Q..G.
0020 00 .

No.	Time	Source	Destination	Protocol	Length	Info
1625	55.178592	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 1625: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713
Data (25 bytes)
0000 4e 58 2a ac a4 f4 4e a7 56 18 4d e2 d0 af 15 a2 NX*...N.V.M.....
0010 99 d9 88 46 a6 f7 e1 f7 58 ...F....X

No.	Time	Source	Destination	Protocol	Length	Info
1626	55.322134	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 1626: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 50011, Dst Port: 50799
Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
1627	55.415073	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3732/37902, ttl=255 (reply in 1630)
Frame 1627: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1628	55.465045	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3733/38158, ttl=1 (no response found!)
Frame 1628: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1629	55.465327	192.168.1.1	192.168.1.3	ICMP	98	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1629: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1630	55.498122	128.119.245.12	192.168.1.3	ICMP	70	Echo (ping) reply

id=0x0001, seq=3732/37902, ttl=42 (request in 1627)
Frame 1630: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.3

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Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1631 55.515415    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3734/38414, ttl=2 (no response found!)
Frame 1631: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1632 55.515978    192.168.1.3    192.168.1.3      ICMP      98      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1632: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 10.5.50.1, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1633 55.565445    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3735/38670, ttl=3 (no response found!)
Frame 1633: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1634 55.567631    207.183.239.53  192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1634: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 207.183.239.53, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1635 55.572807    192.168.1.3    99.84.232.55      TLSv1.2  113     Application Data
Frame 1635: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 99.84.232.55
Transmission Control Protocol, Src Port: 3291, Dst Port: 443, Seq: 197, Ack: 885, Len: 59
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 1636 55.572846    192.168.1.3    99.84.232.55      TLSv1.2  93      Application Data
Frame 1636: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 99.84.232.55
Transmission Control Protocol, Src Port: 3291, Dst Port: 443, Seq: 256, Ack: 885, Len: 39
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 1637 55.574709    192.168.1.3    3.224.149.15      TCP      1514    3271 → 443 [ACK] Seq=47455
Ack=14048 Win=508 Len=1460 [TCP segment of a reassembled PDU]
Frame 1637: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 47455, Ack: 14048, Len: 1460
No.      Time      Source      Destination      Protocol Length Info
 1638 55.574709    192.168.1.3    3.224.149.15      TCP      1514    3271 → 443 [ACK] Seq=48915
Ack=14048 Win=508 Len=1460 [TCP segment of a reassembled PDU]
Frame 1638: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 48915, Ack: 14048, Len: 1460
No.      Time      Source      Destination      Protocol Length Info
 1639 55.574709    192.168.1.3    3.224.149.15      TLSv1.2  1448    Application Data
Frame 1639: 1448 bytes on wire (11584 bits), 1448 bytes captured (11584 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 50375, Ack: 14048, Len: 1394
[3 Reassembled TCP Segments (4314 bytes): #1637(1460), #1638(1460), #1639(1394)]
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 1640 55.580279    99.84.232.55    192.168.1.3      TCP      60      443 → 3291 [ACK] Seq=885
Ack=295 Win=265 Len=0
Frame 1640: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

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Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.55, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3291, Seq: 885, Ack: 295, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1641	55.580582	99.84.232.55	192.168.1.3	TLSv1.2	93	Application Data

Frame 1641: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.55, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3291, Seq: 885, Ack: 295, Len: 39
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1642	55.581570	99.84.232.55	192.168.1.3	TLSv1.2	456	Application Data

Frame 1642: 456 bytes on wire (3648 bits), 456 bytes captured (3648 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 99.84.232.55, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3291, Seq: 924, Ack: 295, Len: 402
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1643	55.581590	192.168.1.3	99.84.232.55	TCP	54	3291 → 443 [ACK] Seq=295

Ack=1326 Win=511 Len=0
Frame 1643: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 99.84.232.55
Transmission Control Protocol, Src Port: 3291, Dst Port: 443, Seq: 295, Ack: 1326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1644	55.615455	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3736/38926, ttl=4 (no response found!)
Frame 1644: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1645	55.617438	204.154.217.0	192.168.1.3	ICMP	182	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1645: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1646	55.650218	3.224.149.15	192.168.1.3	TCP	60	443 → 3271 [ACK] Seq=14048

Ack=50375 Win=4413 Len=0
Frame 1646: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 14048, Ack: 50375, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1647	55.658870	3.224.149.15	192.168.1.3	TLSv1.2	1293	Application Data

Frame 1647: 1293 bytes on wire (10344 bits), 1293 bytes captured (10344 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 14048, Ack: 51769, Len: 1239
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1648	55.658870	3.224.149.15	192.168.1.3	TLSv1.2	92	Application Data

Frame 1648: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 3.224.149.15, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3271, Seq: 15287, Ack: 51769, Len: 38
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1649	55.658932	192.168.1.3	3.224.149.15	TCP	54	3271 → 443 [ACK] Seq=51769

Ack=15325 Win=513 Len=0
Frame 1649: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 3.224.149.15
Transmission Control Protocol, Src Port: 3271, Dst Port: 443, Seq: 51769, Ack: 15325, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
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1650 55.665625      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3737/39182, ttl=5 (no response found!)
Frame 1650: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1651 55.667640      204.154.217.168      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1651: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 204.154.217.168, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1652 55.716021      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3738/39438, ttl=6 (no response found!)
Frame 1652: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1653 55.724554      12.86.102.141      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1653: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.86.102.141, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1654 55.766135      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3739/39694, ttl=7 (no response found!)
Frame 1654: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1655 55.778398      12.123.155.78      192.168.1.3      ICMP      182      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1655: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.123.155.78, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1656 55.816140      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3740/39950, ttl=8 (no response found!)
Frame 1656: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1657 55.827513      12.122.18.14      192.168.1.3      ICMP      186      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1657: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.18.14, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1658 55.866178      192.168.1.3      128.119.245.12      ICMP      70      Echo (ping) request
id=0x0001, seq=3741/40206, ttl=9 (no response found!)
Frame 1658: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
1659 55.873565      12.122.149.133      192.168.1.3      ICMP      110      Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1659: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 12.122.149.133, Dst: 192.168.1.3
Internet Control Message Protocol

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No.      Time      Source      Destination      Protocol Length Info
 1660 55.916579    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3742/40462, ttl=10 (no response found!)
Frame 1660: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1661 55.923743    192.205.32.90    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1661: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.205.32.90, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1662 55.966964    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3743/40718, ttl=11 (no response found!)
Frame 1662: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1663 55.974988    154.54.43.13    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1663: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.43.13, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1664 56.017113    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3744/40974, ttl=12 (no response found!)
Frame 1664: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1665 56.041555    154.54.44.142    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1665: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.44.142, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1666 56.067612    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3745/41230, ttl=13 (no response found!)
Frame 1666: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1667 56.116473    154.54.42.98    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1667: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.42.98, Dst: 192.168.1.3
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1668 56.117964    192.168.1.3    128.119.245.12    ICMP      70      Echo (ping) request
id=0x0001, seq=3746/41486, ttl=14 (no response found!)
Frame 1668: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
 1669 56.165472    154.54.31.90    192.168.1.3      ICMP      110     Time-to-live exceeded (Time to
live exceeded in transit)
Frame 1669: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.31.90, Dst: 192.168.1.3
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Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1670	56.168102	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3747/41742, ttl=15 (no response found!)

Frame 1670: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1671	56.218511	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3748/41998, ttl=16 (no response found!)

Frame 1671: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1672	56.219935	154.54.44.170	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1672: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.44.170, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1673	56.268686	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3749/42254, ttl=17 (no response found!)

Frame 1673: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1674	56.276657	154.54.7.130	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1674: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.7.130, Dst: 192.168.1.3

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1675	56.296363	52.71.140.13	192.168.1.3	TLSv1.2	85	Application Data

Frame 1675: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3

Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 438, Ack: 467, Len: 31

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1676	56.296540	192.168.1.3	52.71.140.13	TLSv1.2	89	Application Data

Frame 1676: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 52.71.140.13

Transmission Control Protocol, Src Port: 3293, Dst Port: 443, Seq: 467, Ack: 469, Len: 35

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1677	56.318718	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3750/42510, ttl=18 (no response found!)

Frame 1677: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)

Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12

Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1678	56.322273	103.194.167.42	192.168.1.3	RTCP	94	Receiver Report

Frame 1678: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 103.194.167.42, Dst: 192.168.1.3

User Datagram Protocol, Src Port: 50011, Dst Port: 50799

Real-time Transport Control Protocol (Receiver Report)

No.	Time	Source	Destination	Protocol	Length	Info
1679	56.339563	154.54.29.174	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1679: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0

Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)

Internet Protocol Version 4, Src: 154.54.29.174, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1680	56.368409	52.71.140.13	192.168.1.3	TCP	60	443 → 3293 [ACK] Seq=469

Ack=502 Win=144 Len=0
Frame 1680: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 52.71.140.13, Dst: 192.168.1.3
Transmission Control Protocol, Src Port: 443, Dst Port: 3293, Seq: 469, Ack: 502, Len: 0
VSS Monitoring Ethernet trailer, Source Port: 0

No.	Time	Source	Destination	Protocol	Length	Info
1681	56.368735	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3751/42766, ttl=19 (no response found!)
Frame 1681: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1682	56.392151	154.54.3.198	192.168.1.3	ICMP	110	Time-to-live exceeded (Time to

live exceeded in transit)
Frame 1682: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 154.54.3.198, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1683	56.418973	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3752/43022, ttl=20 (no response found!)
Frame 1683: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1684	56.446725	38.104.218.14	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to

live exceeded in transit)
Frame 1684: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 38.104.218.14, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1685	56.469027	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3753/43278, ttl=21 (no response found!)
Frame 1685: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1686	56.498867	69.16.0.8	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to

live exceeded in transit)
Frame 1686: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.0.8, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1687	56.519074	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3754/43534, ttl=22 (no response found!)
Frame 1687: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1688	56.549127	69.16.1.0	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to

live exceeded in transit)
Frame 1688: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 69.16.1.0, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1689	56.569078	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request

id=0x0001, seq=3755/43790, ttl=23 (no response found!)

Frame 1689: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1690	56.601904	192.80.83.113	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1690: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 192.80.83.113, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1691	56.619585	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3756/44046, ttl=24 (no response found!)

Frame 1691: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1692	56.649163	128.119.0.10	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1692: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.0.10, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1693	56.669579	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3757/44302, ttl=25 (no response found!)

Frame 1693: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1694	56.699681	128.119.3.32	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1694: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.3.32, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1695	56.719611	192.168.1.3	128.119.245.12	ICMP	70	Echo (ping) request id=0x0001, seq=3758/44558, ttl=26 (reply in 1699)

Frame 1695: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 128.119.245.12
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1696	56.753914	128.119.240.253	192.168.1.3	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 1696: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 128.119.240.253, Dst: 192.168.1.3
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1697	56.779050	192.168.1.3	172.217.5.202	UDP	75	53713 → 443 Len=33

Frame 1697: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb), Dst: Netgear_bd:df:f4 (14:59:c0:bd:df:f4)
Internet Protocol Version 4, Src: 192.168.1.3, Dst: 172.217.5.202
User Datagram Protocol, Src Port: 53713, Dst Port: 443
Data (33 bytes)
0000 5e 99 b6 e3 cb b1 35 f9 0a 54 2b b6 05 89 ba 81 ^.....5..T+.....
0010 a9 f5 cc a8 0d 24 e9 e1 6e 91 a6 9b 1d ea 53 4c\$.n.....SL
0020 5e ^

No.	Time	Source	Destination	Protocol	Length	Info
1698	56.799021	172.217.5.202	192.168.1.3	UDP	67	443 → 53713 Len=25

Frame 1698: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface
\\Device\\NPF_{200CE25D-0BE9-4AC1-9FD5-400C2B620C46}, id 0
Ethernet II, Src: Netgear_bd:df:f4 (14:59:c0:bd:df:f4), Dst: Giga-Byt_d5:cc:eb (b4:2e:99:d5:cc:eb)
Internet Protocol Version 4, Src: 172.217.5.202, Dst: 192.168.1.3
User Datagram Protocol, Src Port: 443, Dst Port: 53713

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Data (25 bytes)
0000  4d 8b 00 5d 09 ec 38 d8 71 5c 15 c7 58 42 a0 2f  M..]..8.q\..XB./
0010  cf 4f 16 c4 5c e5 fd 19 29                        .O..\...)

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