```
No.     Time                          Source                Destination           Protocol Length Info
      1 2023-12-23 11:10:58.711452    172.24.38.17          13.89.178.27          TLSv1.2  137    Application Data
Frame 1: 137 bytes on wire (1096 bits), 137 bytes captured (1096 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id
0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 1, Ack: 1, Len: 83
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                          Source                Destination           Protocol Length Info
      2 2023-12-23 11:10:58.711499    172.24.38.17          13.89.178.27          TLSv1.2  865    Application Data
Frame 2: 865 bytes on wire (6920 bits), 865 bytes captured (6920 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id
0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 84, Ack: 1, Len: 811
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
TRANSUM RTE Data
No.     Time                          Source                Destination           Protocol Length Info
      3 2023-12-23 11:10:58.897040    172.24.38.17          23.33.184.246         TCP      55     7364 → 443 [ACK] Seq=1 Ack=1 Win=513
Len=1 [TCP segment of a reassembled PDU]
Frame 3: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 23.33.184.246
Transmission Control Protocol, Src Port: 7364, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
[Community ID: 1:E9RE8mDIQyPaJQRNRDyKEjDUH9w=]
TRANSUM RTE Data
No.     Time                          Source                Destination           Protocol Length Info
      4 2023-12-23 11:10:58.962506    23.33.184.246         172.24.38.17          TCP      66     443 → 7364 [ACK] Seq=1 Ack=2 Win=501
Len=0 SLE=1 SRE=2
Frame 4: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 23.33.184.246, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7364, Seq: 1, Ack: 2, Len: 0
[Community ID: 1:E9RE8mDIQyPaJQRNRDyKEjDUH9w=]
No.     Time                          Source                Destination           Protocol Length Info
      5 2023-12-23 11:10:59.015682    13.89.178.27          172.24.38.17          TCP      60     443 → 7554 [ACK] Seq=1 Ack=895 Win=16385
Len=0
Frame 5: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 1, Ack: 895, Len: 0
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                          Source                Destination           Protocol Length Info
      6 2023-12-23 11:10:59.017748    13.89.178.27          172.24.38.17          TLSv1.2  153    Application Data
Frame 6: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id
0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 1, Ack: 895, Len: 99
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                          Source                Destination           Protocol Length Info
      7 2023-12-23 11:10:59.067528    172.24.38.17          13.89.178.27          TCP      54     7554 → 443 [ACK] Seq=895 Ack=100 Win=514
Len=0
Frame 7: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 895, Ack: 100, Len: 0
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                          Source                Destination           Protocol Length Info
      8 2023-12-23 11:10:59.243326    2e:1f:93:f8:d1:46     Broadcast             ARP      56     Who has 172.24.0.1? Tell 172.24.95.114
Frame 8: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: 2e:1f:93:f8:d1:46 (2e:1f:93:f8:d1:46), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time                          Source                Destination           Protocol Length Info
      9 2023-12-23 11:10:59.448132    52:e2:83:ab:da:b4     Broadcast             ARP      56     Who has 172.24.0.1? Tell 172.24.87.67
Frame 9: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: 52:e2:83:ab:da:b4 (52:e2:83:ab:da:b4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time                          Source                Destination           Protocol Length Info
     10 2023-12-23 11:10:59.906909    172.24.38.17          192.168.101.104       TCP      66     7574 → 7680 [SYN] Seq=0 Win=64240 Len=0
MSS=1460 WS=256 SACK_PERM
Frame 10: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 192.168.101.104
Transmission Control Protocol, Src Port: 7574, Dst Port: 7680, Seq: 0, Len: 0
[Community ID: 1:7iGs/hAUsXiX7zG2N5Quj01TO00=]
No.     Time                          Source                Destination           Protocol Length Info
     11 2023-12-23 11:10:59.907673    172.24.38.17          192.168.1.133         TCP      66     7575 → 7680 [SYN] Seq=0 Win=64240 Len=0
MSS=1460 WS=256 SACK_PERM
Frame 11: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 192.168.1.133
Transmission Control Protocol, Src Port: 7575, Dst Port: 7680, Seq: 0, Len: 0
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[Community ID: 1:JRIlHz2YzkvcgKDrc5j6sQzOZuw=]
No.   Time   Source   Destination   Protocol Length Info
     12 2023-12-23 11:10:59.949403   172.24.38.17   210.28.129.251   DNS   75   Standard query 0xe4c9 A api.codelife.cc
Frame 12: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 210.28.129.251
User Datagram Protocol, Src Port: 61175, Dst Port: 53
Domain Name System (query)
[Community ID: 1:JuRb7CpqNSASCtMAsmopHXJ/N+s=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
     13 2023-12-23 11:10:59.950625   210.28.129.251   172.24.38.17   DNS   186   Standard query response 0xe4c9 A
api.codelife.cc CNAME api.codelife.cc.volcgslb.com CNAME sz-common-ipv4.volcgtm.com A 221.130.19.96 A 221.130.19.95
Frame 13: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 210.28.129.251, Dst: 172.24.38.17
User Datagram Protocol, Src Port: 53, Dst Port: 61175
Domain Name System (response)
[Community ID: 1:JuRb7CpqNSASCtMAsmopHXJ/N+s=]
No.   Time   Source   Destination   Protocol Length Info
     14 2023-12-23 11:10:59.951176   172.24.38.17   223.119.220.238   TCP   54   7313 → 443 [FIN, ACK] Seq=1 Ack=1
Win=513 Len=0
Frame 14: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 223.119.220.238
Transmission Control Protocol, Src Port: 7313, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
[Community ID: 1:yF8CX4VdkU8JGa3rPurXzXLIWJc=]
No.   Time   Source   Destination   Protocol Length Info
     15 2023-12-23 11:10:59.951442   172.24.38.17   221.130.19.96   TCP   66   7576 → 443 [SYN] Seq=0 Win=64240 Len=0
MSS=1460 WS=256 SACK_PERM
Frame 15: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7576, Dst Port: 443, Seq: 0, Len: 0
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
     16 2023-12-23 11:10:59.957026   221.130.19.96   172.24.38.17   TCP   66   443 → 7576 [SYN, ACK] Seq=0 Ack=1
Win=65535 Len=0 MSS=1440 SACK_PERM WS=1024
Frame 16: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7576, Seq: 0, Ack: 1, Len: 0
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
No.   Time   Source   Destination   Protocol Length Info
     17 2023-12-23 11:10:59.957106   172.24.38.17   221.130.19.96   TCP   54   7576 → 443 [ACK] Seq=1 Ack=1 Win=132352
Len=0
Frame 17: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7576, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
No.   Time   Source   Destination   Protocol Length Info
     18 2023-12-23 11:10:59.957415   172.24.38.17   221.130.19.96   TLSv1.3 892   Client Hello (SNI=api.codelife.cc)
Frame 18: 892 bytes on wire (7136 bits), 892 bytes captured (7136 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7576, Dst Port: 443, Seq: 1, Ack: 1, Len: 838
Transport Layer Security
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
     19 2023-12-23 11:10:59.963733   221.130.19.96   172.24.38.17   TCP   60   443 → 7576 [ACK] Seq=1 Ack=839 Win=67584
Len=0
Frame 19: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7576, Seq: 1, Ack: 839, Len: 0
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
No.   Time   Source   Destination   Protocol Length Info
     20 2023-12-23 11:10:59.963966   221.130.19.96   172.24.38.17   TLSv1.3 308   Server Hello, Change Cipher Spec,
Application Data, Application Data
Frame 20: 308 bytes on wire (2464 bits), 308 bytes captured (2464 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7576, Seq: 1, Ack: 839, Len: 254
Transport Layer Security
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
No.   Time   Source   Destination   Protocol Length Info
     21 2023-12-23 11:10:59.964209   172.24.38.17   221.130.19.96   TLSv1.3 134   Change Cipher Spec, Application Data
Frame 21: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)

Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7576, Dst Port: 443, Seq: 839, Ack: 255, Len: 80
Transport Layer Security
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]

No.	Time	Source	Destination	Protocol	Length	Info
22	2023-12-23 11:10:59.964334	172.24.38.17	221.130.19.96	TLSv1.3	146	Application Data

Frame 22: 146 bytes on wire (1168 bits), 146 bytes captured (1168 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7576, Dst Port: 443, Seq: 919, Ack: 255, Len: 92
Transport Layer Security
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]

No.	Time	Source	Destination	Protocol	Length	Info
23	2023-12-23 11:10:59.964459	172.24.38.17	221.130.19.96	TLSv1.3	479	Application Data

Frame 23: 479 bytes on wire (3832 bits), 479 bytes captured (3832 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7576, Dst Port: 443, Seq: 1011, Ack: 255, Len: 425
Transport Layer Security
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
TRANSUM RTE Data

No.	Time	Source	Destination	Protocol	Length	Info
24	2023-12-23 11:10:59.969133	221.130.19.96	172.24.38.17	TCP	60	443 → 7576 [ACK] Seq=255 Ack=919 Win=67584 Len=0

Frame 24: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7576, Seq: 255, Ack: 919, Len: 0
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]

No.	Time	Source	Destination	Protocol	Length	Info
25	2023-12-23 11:10:59.969344	221.130.19.96	172.24.38.17	TLSv1.3	116	Application Data

Frame 25: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7576, Seq: 255, Ack: 919, Len: 62
Transport Layer Security
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]

No.	Time	Source	Destination	Protocol	Length	Info
26	2023-12-23 11:10:59.969455	172.24.38.17	221.130.19.96	TLSv1.3	85	Application Data

Frame 26: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7576, Dst Port: 443, Seq: 1436, Ack: 317, Len: 31
Transport Layer Security
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
TRANSUM RTE Data

No.	Time	Source	Destination	Protocol	Length	Info
27	2023-12-23 11:10:59.970038	221.130.19.96	172.24.38.17	TCP	60	443 → 7576 [ACK] Seq=317 Ack=1011 Win=67584 Len=0

Frame 27: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7576, Seq: 317, Ack: 1011, Len: 0
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]

No.	Time	Source	Destination	Protocol	Length	Info
28	2023-12-23 11:10:59.970324	221.130.19.96	172.24.38.17	TCP	60	443 → 7576 [ACK] Seq=317 Ack=1436 Win=69632 Len=0

Frame 28: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7576, Seq: 317, Ack: 1436, Len: 0
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]

No.	Time	Source	Destination	Protocol	Length	Info
29	2023-12-23 11:10:59.970663	221.130.19.96	172.24.38.17	TLSv1.3	85	Application Data

Frame 29: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7576, Seq: 317, Ack: 1436, Len: 31
Transport Layer Security
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]

No.	Time	Source	Destination	Protocol	Length	Info
30	2023-12-23 11:10:59.973739	221.130.19.96	172.24.38.17	TCP	60	443 → 7576 [ACK] Seq=348 Ack=1467 Win=69632 Len=0

Frame 30: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7576, Seq: 348, Ack: 1467, Len: 0
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]

No.	Time	Source	Destination	Protocol	Length	Info
31	2023-12-23 11:10:59.988420	221.130.19.96	172.24.38.17	TCP	85	[TCP Retransmission] 443 → 7576 [PSH, ACK] Seq=317 Ack=1467 Win=69632 Len=31

Frame 31: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)

Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7576, Seq: 317, Ack: 1467, Len: 31
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
No.   Time   Source   Destination   Protocol Length Info
     32 2023-12-23 11:10:59.988465 172.24.38.17   221.130.19.96   TCP   66   7576 → 443 [ACK] Seq=1467 Ack=348
Win=132096 Len=0 SLE=317 SRE=348
Frame 32: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7576, Dst Port: 443, Seq: 1467, Ack: 348, Len: 0
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
No.   Time   Source   Destination   Protocol Length Info
     33 2023-12-23 11:11:00.003775 223.119.220.238   172.24.38.17   TLSv1.2 78   Application Data
Frame 33: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 223.119.220.238, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7313, Seq: 1, Ack: 2, Len: 24
Transport Layer Security
[Community ID: 1:yF8CX4VdkU8JGa3rPurXzXLIWJc=]
No.   Time   Source   Destination   Protocol Length Info
     34 2023-12-23 11:11:00.003857 172.24.38.17   223.119.220.238   TCP   54   7313 → 443 [RST, ACK] Seq=2 Ack=25 Win=0
Len=0
Frame 34: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 223.119.220.238
Transmission Control Protocol, Src Port: 7313, Dst Port: 443, Seq: 2, Ack: 25, Len: 0
[Community ID: 1:yF8CX4VdkU8JGa3rPurXzXLIWJc=]
No.   Time   Source   Destination   Protocol Length Info
     35 2023-12-23 11:11:00.004341 223.119.220.238   172.24.38.17   TCP   60   443 → 7313 [FIN, ACK] Seq=25 Ack=2
Win=501 Len=0
Frame 35: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 223.119.220.238, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7313, Seq: 25, Ack: 2, Len: 0
[Community ID: 1:yF8CX4VdkU8JGa3rPurXzXLIWJc=]
No.   Time   Source   Destination   Protocol Length Info
     36 2023-12-23 11:11:00.032091 172.24.38.17   13.89.178.27   TLSv1.2 137   Application Data
Frame 36: 137 bytes on wire (1096 bits), 137 bytes captured (1096 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 895, Ack: 100, Len: 83
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.   Time   Source   Destination   Protocol Length Info
     37 2023-12-23 11:11:00.032162 172.24.38.17   13.89.178.27   TLSv1.2 1351   Application Data
Frame 37: 1351 bytes on wire (10808 bits), 1351 bytes captured (10808 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-
B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 978, Ack: 100, Len: 1297
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
     38 2023-12-23 11:11:00.037863 221.130.19.96   172.24.38.17   TLSv1.3 507   Application Data
Frame 38: 507 bytes on wire (4056 bits), 507 bytes captured (4056 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7576, Seq: 348, Ack: 1467, Len: 453
Transport Layer Security
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
No.   Time   Source   Destination   Protocol Length Info
     39 2023-12-23 11:11:00.039285 221.130.19.96   172.24.38.17   TCP   507   [TCP Retransmission] 443 → 7576 [PSH,
ACK] Seq=348 Ack=1467 Win=69632 Len=453
Frame 39: 507 bytes on wire (4056 bits), 507 bytes captured (4056 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7576, Seq: 348, Ack: 1467, Len: 453
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
No.   Time   Source   Destination   Protocol Length Info
     40 2023-12-23 11:11:00.039316 172.24.38.17   221.130.19.96   TCP   66   7576 → 443 [ACK] Seq=1467 Ack=801
Win=131584 Len=0 SLE=348 SRE=801
Frame 40: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7576, Dst Port: 443, Seq: 1467, Ack: 801, Len: 0
[Community ID: 1:/6EVUV4QrHtDxnE2r6UpTjwR7Jc=]
No.   Time   Source   Destination   Protocol Length Info
     41 2023-12-23 11:11:00.039699 172.24.38.17   221.130.19.96   TCP   66   7577 → 443 [SYN] Seq=0 Win=64240 Len=0
MSS=1460 WS=256 SACK_PERM
Frame 41: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96

Transmission Control Protocol, Src Port: 7577, Dst Port: 443, Seq: 0, Len: 0
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
    42 2023-12-23 11:11:00.043404   221.130.19.96   172.24.38.17   TCP   66   443 → 7577 [SYN, ACK] Seq=0 Ack=1
Win=65535 Len=0 MSS=1440 SACK_PERM WS=1024
Frame 42: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7577, Seq: 0, Ack: 1, Len: 0
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]
No.   Time   Source   Destination   Protocol Length Info
    43 2023-12-23 11:11:00.043489   172.24.38.17   221.130.19.96   TCP   54   7577 → 443 [ACK] Seq=1 Ack=1 Win=132352
Len=0
Frame 43: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7577, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]
No.   Time   Source   Destination   Protocol Length Info
    44 2023-12-23 11:11:00.043696   172.24.38.17   221.130.19.96   TLSv1.3 892   Client Hello (SNI=api.codelife.cc)
Frame 44: 892 bytes on wire (7136 bits), 892 bytes captured (7136 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7577, Dst Port: 443, Seq: 1, Ack: 1, Len: 838
Transport Layer Security
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
    45 2023-12-23 11:11:00.047535   221.130.19.96   172.24.38.17   TCP   60   443 → 7577 [ACK] Seq=1 Ack=839 Win=67584
Len=0
Frame 45: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7577, Seq: 1, Ack: 839, Len: 0
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]
No.   Time   Source   Destination   Protocol Length Info
    46 2023-12-23 11:11:00.048008   221.130.19.96   172.24.38.17   TLSv1.3 308   Server Hello, Change Cipher Spec,
Application Data, Application Data
Frame 46: 308 bytes on wire (2464 bits), 308 bytes captured (2464 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7577, Seq: 1, Ack: 839, Len: 254
Transport Layer Security
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]
No.   Time   Source   Destination   Protocol Length Info
    47 2023-12-23 11:11:00.048311   172.24.38.17   221.130.19.96   TLSv1.3 134   Change Cipher Spec, Application Data
Frame 47: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7577, Dst Port: 443, Seq: 839, Ack: 255, Len: 80
Transport Layer Security
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]
No.   Time   Source   Destination   Protocol Length Info
    48 2023-12-23 11:11:00.048457   172.24.38.17   221.130.19.96   TLSv1.3 146   Application Data
Frame 48: 146 bytes on wire (1168 bits), 146 bytes captured (1168 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7577, Dst Port: 443, Seq: 919, Ack: 255, Len: 92
Transport Layer Security
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]
No.   Time   Source   Destination   Protocol Length Info
    49 2023-12-23 11:11:00.048582   172.24.38.17   221.130.19.96   TLSv1.3 623   Application Data
Frame 49: 623 bytes on wire (4984 bits), 623 bytes captured (4984 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7577, Dst Port: 443, Seq: 1011, Ack: 255, Len: 569
Transport Layer Security
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
    50 2023-12-23 11:11:00.051668   221.130.19.96   172.24.38.17   TCP   60   443 → 7577 [ACK] Seq=255 Ack=919
Win=67584 Len=0
Frame 50: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7577, Seq: 255, Ack: 919, Len: 0
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]
No.   Time   Source   Destination   Protocol Length Info
    51 2023-12-23 11:11:00.051932   221.130.19.96   172.24.38.17   TLSv1.3 116   Application Data

Frame 51: 116 bytes on wire (928 bits), 116 bytes captured (928 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7577, Seq: 255, Ack: 919, Len: 62
Transport Layer Security
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]

No.	Time	Source	Destination	Protocol	Length	Info
52	2023-12-23 11:11:00.052056	172.24.38.17	221.130.19.96	TLSv1.3	85	Application Data

Frame 52: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7577, Dst Port: 443, Seq: 1580, Ack: 317, Len: 31
Transport Layer Security
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]
TRANSUM RTE Data

No.	Time	Source	Destination	Protocol	Length	Info
53	2023-12-23 11:11:00.052475	221.130.19.96	172.24.38.17	TCP	60	443 → 7577 [ACK] Seq=317 Ack=1011 Win=67584 Len=0

Frame 53: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7577, Seq: 317, Ack: 1011, Len: 0
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]

No.	Time	Source	Destination	Protocol	Length	Info
54	2023-12-23 11:11:00.053045	221.130.19.96	172.24.38.17	TCP	60	443 → 7577 [ACK] Seq=317 Ack=1580 Win=69632 Len=0

Frame 54: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7577, Seq: 317, Ack: 1580, Len: 0
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]

No.	Time	Source	Destination	Protocol	Length	Info
55	2023-12-23 11:11:00.053336	221.130.19.96	172.24.38.17	TLSv1.3	85	Application Data

Frame 55: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7577, Seq: 317, Ack: 1580, Len: 31
Transport Layer Security
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]

No.	Time	Source	Destination	Protocol	Length	Info
56	2023-12-23 11:11:00.064463	221.130.19.96	172.24.38.17	TCP	85	[TCP Retransmission] 443 → 7577 [PSH, ACK] Seq=317 Ack=1611 Win=69632 Len=31

Frame 56: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7577, Seq: 317, Ack: 1611, Len: 31
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]

No.	Time	Source	Destination	Protocol	Length	Info
57	2023-12-23 11:11:00.064515	172.24.38.17	221.130.19.96	TCP	66	7577 → 443 [ACK] Seq=1611 Ack=348 Win=132096 Len=0 SLE=317 SRE=348

Frame 57: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7577, Dst Port: 443, Seq: 1611, Ack: 348, Len: 0
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]

No.	Time	Source	Destination	Protocol	Length	Info
58	2023-12-23 11:11:00.127293	221.130.19.96	172.24.38.17	TLSv1.3	562	Application Data

Frame 58: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 221.130.19.96, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7577, Seq: 348, Ack: 1611, Len: 508
Transport Layer Security
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]

No.	Time	Source	Destination	Protocol	Length	Info
59	2023-12-23 11:11:00.171933	172.24.38.17	221.130.19.96	TCP	54	7577 → 443 [ACK] Seq=1611 Ack=856 Win=131584 Len=0

Frame 59: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 221.130.19.96
Transmission Control Protocol, Src Port: 7577, Dst Port: 443, Seq: 1611, Ack: 856, Len: 0
[Community ID: 1:+seGusO++ewsdaO98toi5axz7Wc=]

No.	Time	Source	Destination	Protocol	Length	Info
60	2023-12-23 11:11:00.282494	13.89.178.27	172.24.38.17	TCP	60	443 → 7554 [ACK] Seq=100 Ack=2275 Win=16379 Len=0

Frame 60: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 100, Ack: 2275, Len: 0
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]

No.	Time	Source	Destination	Protocol	Length	Info
61	2023-12-23 11:11:00.286612	13.89.178.27	172.24.38.17	TLSv1.2	153	Application Data

Frame 61: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)

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Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 100, Ack: 2275, Len: 99
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                    Source                Destination           Protocol Length Info
     62 2023-12-23 11:11:00.287183    172.24.38.17          13.89.178.27          TLSv1.2  89      Application Data
Frame 62: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 2275, Ack: 199, Len: 35
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                    Source                Destination           Protocol Length Info
     63 2023-12-23 11:11:00.586723    13.89.178.27          172.24.38.17          TCP      60      443 → 7554 [ACK] Seq=199 Ack=2310
Win=16379 Len=0
Frame 63: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 199, Ack: 2310, Len: 0
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                    Source                Destination           Protocol Length Info
     64 2023-12-23 11:11:00.881907    0.0.0.0               255.255.255.255       DHCP     340     DHCP Discover - Transaction ID
0x1353db27
Frame 64: 340 bytes on wire (2720 bits), 340 bytes captured (2720 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: b2:99:66:91:e5:b3 (b2:99:66:91:e5:b3), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 68, Dst Port: 67
Dynamic Host Configuration Protocol (Discover)
[Community ID: 1:t9O1j0qj71O4wJM7gnaHtgmfev8=]
No.     Time                    Source                Destination           Protocol Length Info
     65 2023-12-23 11:11:00.914639    172.24.38.17          192.168.101.104       TCP      66      [TCP Retransmission] 7574 → 7680 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
Frame 65: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 192.168.101.104
Transmission Control Protocol, Src Port: 7574, Dst Port: 7680, Seq: 0, Len: 0
[Community ID: 1:7iGs/hAUsXiX7zG2N5Quj01TO00=]
No.     Time                    Source                Destination           Protocol Length Info
     66 2023-12-23 11:11:00.914639    172.24.38.17          192.168.1.133         TCP      66      [TCP Retransmission] 7575 → 7680 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
Frame 66: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 192.168.1.133
Transmission Control Protocol, Src Port: 7575, Dst Port: 7680, Seq: 0, Len: 0
[Community ID: 1:JRIlHz2YzkvcgKDrc5j6sQzOZuw=]
No.     Time                    Source                Destination           Protocol Length Info
     67 2023-12-23 11:11:01.905895    0.0.0.0               255.255.255.255       DHCP     340     DHCP Discover - Transaction ID
0x1353db27
Frame 67: 340 bytes on wire (2720 bits), 340 bytes captured (2720 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: b2:99:66:91:e5:b3 (b2:99:66:91:e5:b3), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 68, Dst Port: 67
Dynamic Host Configuration Protocol (Discover)
[Community ID: 1:t9O1j0qj71O4wJM7gnaHtgmfev8=]
No.     Time                    Source                Destination           Protocol Length Info
     68 2023-12-23 11:11:01.906044    172.24.0.1            255.255.255.255       DHCP     343     DHCP Offer    - Transaction ID
0x1353db27
Frame 68: 343 bytes on wire (2744 bits), 343 bytes captured (2744 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.24.0.1, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 67, Dst Port: 68
Dynamic Host Configuration Protocol (Offer)
[Community ID: 1:8hM3qU2FpAp5sf7RICEHo0ES0dM=]
No.     Time                    Source                Destination           Protocol Length Info
     69 2023-12-23 11:11:02.008211    0.0.0.0               255.255.255.255       DHCP     352     DHCP Request  - Transaction ID
0x1353db27
Frame 69: 352 bytes on wire (2816 bits), 352 bytes captured (2816 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: b2:99:66:91:e5:b3 (b2:99:66:91:e5:b3), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 68, Dst Port: 67
Dynamic Host Configuration Protocol (Request)
[Community ID: 1:t9O1j0qj71O4wJM7gnaHtgmfev8=]
No.     Time                    Source                Destination           Protocol Length Info
     70 2023-12-23 11:11:02.008356    172.24.0.1            255.255.255.255       DHCP     343     DHCP ACK      - Transaction ID
0x1353db27
Frame 70: 343 bytes on wire (2744 bits), 343 bytes captured (2744 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.24.0.1, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 67, Dst Port: 68
Dynamic Host Configuration Protocol (ACK)
[Community ID: 1:8hM3qU2FpAp5sf7RICEHo0ES0dM=]
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No.     Time                          Source                Destination           Protocol Length Info
     71 2023-12-23 11:11:02.110521    b2:99:66:91:e5:b3     Broadcast             ARP      56     Who has 172.24.86.164? (ARP Probe)
Frame 71: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:99:66:91:e5:b3 (b2:99:66:91:e5:b3), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.     Time                          Source                Destination           Protocol Length Info
     72 2023-12-23 11:11:02.212918    b2:99:66:91:e5:b3     Broadcast             ARP      56     Who has 172.24.86.164? (ARP Probe)
Frame 72: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:99:66:91:e5:b3 (b2:99:66:91:e5:b3), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.     Time                          Source                Destination           Protocol Length Info
     73 2023-12-23 11:11:02.520111    b2:99:66:91:e5:b3     Broadcast             ARP      56     Who has 172.24.86.164? (ARP Probe)
Frame 73: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:99:66:91:e5:b3 (b2:99:66:91:e5:b3), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.     Time                          Source                Destination           Protocol Length Info
     74 2023-12-23 11:11:02.622074    HuaweiTechno_1b:24:9f AzureWaveTec_50:59:c3 ARP      56     Who has 172.24.38.17? Tell 172.24.0.1
Frame 74: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Address Resolution Protocol (request)
No.     Time                          Source                Destination           Protocol Length Info
     75 2023-12-23 11:11:02.622094    AzureWaveTec_50:59:c3 HuaweiTechno_1b:24:9f ARP      42     172.24.38.17 is at b4:8c:9d:50:59:c3
Frame 75: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Address Resolution Protocol (reply)
No.     Time                          Source                Destination           Protocol Length Info
     76 2023-12-23 11:11:02.622505    b2:99:66:91:e5:b3     Broadcast             ARP      56     ARP Announcement for 172.24.86.164
Frame 76: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:99:66:91:e5:b3 (b2:99:66:91:e5:b3), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)
No.     Time                          Source                Destination           Protocol Length Info
     77 2023-12-23 11:11:02.724933    b2:99:66:91:e5:b3     Broadcast             ARP      56     ARP Announcement for 172.24.86.164
Frame 77: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:99:66:91:e5:b3 (b2:99:66:91:e5:b3), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)
No.     Time                          Source                Destination           Protocol Length Info
     78 2023-12-23 11:11:02.827311    b2:99:66:91:e5:b3     Broadcast             ARP      56     Who has 172.24.0.1? Tell 172.24.86.164
Frame 78: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:99:66:91:e5:b3 (b2:99:66:91:e5:b3), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time                          Source                Destination           Protocol Length Info
     79 2023-12-23 11:11:02.919488    172.24.38.17          192.168.101.104       TCP      66     [TCP Retransmission] 7574 → 7680 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
Frame 79: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 192.168.101.104
Transmission Control Protocol, Src Port: 7574, Dst Port: 7680, Seq: 0, Len: 0
[Community ID: 1:7iGs/hAUsXiX7zG2N5Quj01TO00=]
No.     Time                          Source                Destination           Protocol Length Info
     80 2023-12-23 11:11:02.919488    172.24.38.17          192.168.1.133         TCP      66     [TCP Retransmission] 7575 → 7680 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
Frame 80: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 192.168.1.133
Transmission Control Protocol, Src Port: 7575, Dst Port: 7680, Seq: 0, Len: 0
[Community ID: 1:JRIlHz2YzkvcgKDrc5j6sQzOZuw=]
No.     Time                          Source                Destination           Protocol Length Info
     81 2023-12-23 11:11:05.284880    32:ed:11:87:2a:62     Broadcast             ARP      56     Who has 172.24.0.1? Tell 172.24.105.148
Frame 81: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: 32:ed:11:87:2a:62 (32:ed:11:87:2a:62), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time                          Source                Destination           Protocol Length Info
     82 2023-12-23 11:11:05.592189    0.0.0.0               255.255.255.255       DHCP     346    DHCP Discover - Transaction ID 0x27e7a69
Frame 82: 346 bytes on wire (2768 bits), 346 bytes captured (2768 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: da:b6:75:60:d7:31 (da:b6:75:60:d7:31), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 68, Dst Port: 67
Dynamic Host Configuration Protocol (Discover)
[Community ID: 1:t9O1j0qj71O4wJM7gnaHtgmfev8=]
No.     Time                          Source                Destination           Protocol Length Info
     83 2023-12-23 11:11:05.592338    172.24.0.1            255.255.255.255       DHCP     343    DHCP Offer    - Transaction ID 0x27e7a69
Frame 83: 343 bytes on wire (2744 bits), 343 bytes captured (2744 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.24.0.1, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 67, Dst Port: 68
Dynamic Host Configuration Protocol (Offer)
[Community ID: 1:8hM3qU2FpAp5sf7RICEHo0ES0dM=]
No.     Time                          Source                Destination           Protocol Length Info
     84 2023-12-23 11:11:05.915795    172.24.38.17          210.28.129.251        DNS      94     Standard query 0xaa75 A nav-
edge.smartscreen.microsoft.com
Frame 84: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 210.28.129.251
User Datagram Protocol, Src Port: 56858, Dst Port: 53
```

Domain Name System (query)
[Community ID: 1:QOqmwVjfw8RbckH7EiZVWw0aaF4=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
     85 2023-12-23 11:11:05.917852   210.28.129.251   172.24.38.17   DNS   220   Standard query response 0xaa75 A nav-
edge.smartscreen.microsoft.com CNAME tm-prod-wd-csp-edge.trafficmanager.net CNAME prod-agic-sa-1.southeastasia.cloudapp.azure.com A
20.195.39.155
Frame 85: 220 bytes on wire (1760 bits), 220 bytes captured (1760 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 210.28.129.251, Dst: 172.24.38.17
User Datagram Protocol, Src Port: 53, Dst Port: 56858
Domain Name System (response)
[Community ID: 1:QOqmwVjfw8RbckH7EiZVWw0aaF4=]
No.   Time   Source   Destination   Protocol Length Info
     86 2023-12-23 11:11:05.918313   172.24.38.17   20.195.39.155   TCP   66   7595 → 443 [SYN] Seq=0 Win=64240 Len=0
MSS=1460 WS=256 SACK_PERM
Frame 86: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 0, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
     87 2023-12-23 11:11:05.922385   172.24.38.17   114.212.10.193   TCP   66   7596 → 8080 [SYN] Seq=0 Win=64240 Len=0
MSS=1460 WS=256 SACK_PERM
Frame 87: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 114.212.10.193
Transmission Control Protocol, Src Port: 7596, Dst Port: 8080, Seq: 0, Len: 0
[Community ID: 1:h+Sj7/Mu44iEtNBbINGka2Juf/c=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
     88 2023-12-23 11:11:05.923870   114.212.10.193   172.24.38.17   TCP   66   8080 → 7596 [SYN, ACK] Seq=0 Ack=1
Win=29200 Len=0 MSS=1460 SACK_PERM WS=128
Frame 88: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 114.212.10.193, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 7596, Seq: 0, Ack: 1, Len: 0
[Community ID: 1:h+Sj7/Mu44iEtNBbINGka2Juf/c=]
No.   Time   Source   Destination   Protocol Length Info
     89 2023-12-23 11:11:05.924043   172.24.38.17   114.212.10.193   TCP   54   7596 → 8080 [ACK] Seq=1 Ack=1 Win=131328
Len=0
Frame 89: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 114.212.10.193
Transmission Control Protocol, Src Port: 7596, Dst Port: 8080, Seq: 1, Ack: 1, Len: 0
[Community ID: 1:h+Sj7/Mu44iEtNBbINGka2Juf/c=]
No.   Time   Source   Destination   Protocol Length Info
     90 2023-12-23 11:11:05.924272   172.24.38.17   114.212.10.193   HTTP   548   GET /course/net23/pcaplab.htm HTTP/1.1
Frame 90: 548 bytes on wire (4384 bits), 548 bytes captured (4384 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 114.212.10.193
Transmission Control Protocol, Src Port: 7596, Dst Port: 8080, Seq: 1, Ack: 1, Len: 494
Hypertext Transfer Protocol
[Community ID: 1:h+Sj7/Mu44iEtNBbINGka2Juf/c=]
No.   Time   Source   Destination   Protocol Length Info
     91 2023-12-23 11:11:05.925901   114.212.10.193   172.24.38.17   TCP   60   8080 → 7596 [ACK] Seq=1 Ack=495
Win=30336 Len=0
Frame 91: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 114.212.10.193, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 7596, Seq: 1, Ack: 495, Len: 0
[Community ID: 1:h+Sj7/Mu44iEtNBbINGka2Juf/c=]
No.   Time   Source   Destination   Protocol Length Info
     92 2023-12-23 11:11:05.926208   114.212.10.193   172.24.38.17   HTTP   907   HTTP/1.1 200 OK (text/html)
Frame 92: 907 bytes on wire (7256 bits), 907 bytes captured (7256 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 114.212.10.193, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 7596, Seq: 1, Ack: 495, Len: 853
Hypertext Transfer Protocol
Line-based text data: text/html (27 lines)
[Community ID: 1:h+Sj7/Mu44iEtNBbINGka2Juf/c=]
No.   Time   Source   Destination   Protocol Length Info
     93 2023-12-23 11:11:05.974044   172.24.38.17   210.28.129.251   DNS   78   Standard query 0x7ad0 A
edge.microsoft.com
Frame 93: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 210.28.129.251
User Datagram Protocol, Src Port: 60459, Dst Port: 53
Domain Name System (query)
[Community ID: 1:rWqXrhmnBuB6Wh05lJ5oDhp9DMo=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info

```
    94 2023-12-23 11:11:05.975583      210.28.129.251          172.24.38.17            DNS      181     Standard query response 0x7ad0 A
edge.microsoft.com CNAME edge-microsoft-com.dual-a-0036.a-msedge.net CNAME dual-a-0036.a-msedge.net A 13.107.21.239 A 204.79.197.239
Frame 94: 181 bytes on wire (1448 bits), 181 bytes captured (1448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 210.28.129.251, Dst: 172.24.38.17
User Datagram Protocol, Src Port: 53, Dst Port: 60459
Domain Name System (response)
[Community ID: 1:rWqXrhmnBuB6Wh05lJ5oDhp9DMo=]
No.     Time                           Source                  Destination             Protocol Length Info
    95 2023-12-23 11:11:05.976086      172.24.38.17            13.107.21.239           TCP      66      7598 → 443 [SYN] Seq=0 Win=64240 Len=0
MSS=1460 WS=256 SACK_PERM
Frame 95: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.107.21.239
Transmission Control Protocol, Src Port: 7598, Dst Port: 443, Seq: 0, Len: 0
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]
TRANSUM RTE Data
No.     Time                           Source                  Destination             Protocol Length Info
    96 2023-12-23 11:11:05.977397      172.24.38.17            114.212.10.193          TCP      54      7596 → 8080 [ACK] Seq=495 Ack=854
Win=130304 Len=0
Frame 96: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 114.212.10.193
Transmission Control Protocol, Src Port: 7596, Dst Port: 8080, Seq: 495, Ack: 854, Len: 0
[Community ID: 1:h+Sj7/Mu44iEtNBbINGka2Juf/c=]
No.     Time                           Source                  Destination             Protocol Length Info
    97 2023-12-23 11:11:06.017256      20.195.39.155           172.24.38.17            TCP      66      443 → 7595 [SYN, ACK] Seq=0 Ack=1
Win=64240 Len=0 MSS=1440 SACK_PERM WS=1024
Frame 97: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 0, Ack: 1, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.     Time                           Source                  Destination             Protocol Length Info
    98 2023-12-23 11:11:06.017343      172.24.38.17            20.195.39.155           TCP      54      7595 → 443 [ACK] Seq=1 Ack=1 Win=132352
Len=0
Frame 98: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.     Time                           Source                  Destination             Protocol Length Info
    99 2023-12-23 11:11:06.017547      172.24.38.17            20.195.39.155           TLSv1.3  672     Client Hello (SNI=nav-
edge.smartscreen.microsoft.com)
Frame 99: 672 bytes on wire (5376 bits), 672 bytes captured (5376 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 1, Ack: 1, Len: 618
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
TRANSUM RTE Data
No.     Time                           Source                  Destination             Protocol Length Info
   100 2023-12-23 11:11:06.041456      13.107.21.239           172.24.38.17            TCP      66      443 → 7598 [SYN, ACK] Seq=0 Ack=1
Win=65535 Len=0 MSS=1440 WS=256 SACK_PERM
Frame 100: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.107.21.239, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7598, Seq: 0, Ack: 1, Len: 0
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]
No.     Time                           Source                  Destination             Protocol Length Info
   101 2023-12-23 11:11:06.041544      172.24.38.17            13.107.21.239           TCP      54      7598 → 443 [ACK] Seq=1 Ack=1 Win=132352
Len=0
Frame 101: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.107.21.239
Transmission Control Protocol, Src Port: 7598, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]
No.     Time                           Source                  Destination             Protocol Length Info
   102 2023-12-23 11:11:06.041757      172.24.38.17            13.107.21.239           TLSv1.2  900     Client Hello (SNI=edge.microsoft.com)
Frame 102: 900 bytes on wire (7200 bits), 900 bytes captured (7200 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.107.21.239
Transmission Control Protocol, Src Port: 7598, Dst Port: 443, Seq: 1, Ack: 1, Len: 846
Transport Layer Security
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]
Spirent Test Center Signature
TRANSUM RTE Data
No.     Time                           Source                  Destination             Protocol Length Info
   103 2023-12-23 11:11:06.106844      13.107.21.239           172.24.38.17            TCP      60      443 → 7598 [ACK] Seq=1 Ack=847
Win=4193536 Len=0
Frame 103: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.107.21.239, Dst: 172.24.38.17
```

Transmission Control Protocol, Src Port: 443, Dst Port: 7598, Seq: 1, Ack: 847, Len: 0
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]
No.   Time   Source   Destination   Protocol Length Info
    104 2023-12-23 11:11:06.107143   13.107.21.239   172.24.38.17   TLSv1.2 208   Server Hello, Change Cipher Spec,
Encrypted Handshake Message
Frame 104: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.107.21.239, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7598, Seq: 1, Ack: 847, Len: 154
Transport Layer Security
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]
No.   Time   Source   Destination   Protocol Length Info
    105 2023-12-23 11:11:06.107338   172.24.38.17   13.107.21.239   TLSv1.2 105   Change Cipher Spec, Encrypted Handshake
Message
Frame 105: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id
0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.107.21.239
Transmission Control Protocol, Src Port: 7598, Dst Port: 443, Seq: 847, Ack: 155, Len: 51
Transport Layer Security
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]
No.   Time   Source   Destination   Protocol Length Info
    106 2023-12-23 11:11:06.107456   172.24.38.17   13.107.21.239   TLSv1.2 153   Application Data
Frame 106: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.107.21.239
Transmission Control Protocol, Src Port: 7598, Dst Port: 443, Seq: 898, Ack: 155, Len: 99
Transport Layer Security
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]
No.   Time   Source   Destination   Protocol Length Info
    107 2023-12-23 11:11:06.107540   172.24.38.17   13.107.21.239   TLSv1.2 406   Application Data
Frame 107: 406 bytes on wire (3248 bits), 406 bytes captured (3248 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.107.21.239
Transmission Control Protocol, Src Port: 7598, Dst Port: 443, Seq: 997, Ack: 155, Len: 352
Transport Layer Security
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
    108 2023-12-23 11:11:06.117519   20.195.39.155   172.24.38.17   TCP   60   443 → 7595 [ACK] Seq=1 Ack=619 Win=64512
Len=0
Frame 108: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 1, Ack: 619, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info
    109 2023-12-23 11:11:06.117961   20.195.39.155   172.24.38.17   TLSv1.3 1514   Server Hello, Change Cipher Spec,
Application Data
Frame 109: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-
B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 1, Ack: 619, Len: 1460
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info
    110 2023-12-23 11:11:06.118237   20.195.39.155   172.24.38.17   TCP   1514   443 → 7595 [PSH, ACK] Seq=1461 Ack=619
Win=64512 Len=1460 [TCP segment of a reassembled PDU]
Frame 110: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-
B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 1461, Ack: 619, Len: 1460
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info
    111 2023-12-23 11:11:06.118237   20.195.39.155   172.24.38.17   TCP   1230   443 → 7595 [PSH, ACK] Seq=2921 Ack=619
Win=64512 Len=1176 [TCP segment of a reassembled PDU]
Frame 111: 1230 bytes on wire (9840 bits), 1230 bytes captured (9840 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-
B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 2921, Ack: 619, Len: 1176
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info
    112 2023-12-23 11:11:06.118273   172.24.38.17   20.195.39.155   TCP   54   7595 → 443 [ACK] Seq=619 Ack=4097
Win=132352 Len=0
Frame 112: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 619, Ack: 4097, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info

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    113 2023-12-23 11:11:06.119046      20.195.39.155           172.24.38.17            TCP      1514    443 → 7595 [ACK] Seq=4097 Ack=619
Win=64512 Len=1460 [TCP segment of a reassembled PDU]
Frame 113: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-
B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 4097, Ack: 619, Len: 1460
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.     Time                          Source                  Destination             Protocol Length Info
    114 2023-12-23 11:11:06.119064     172.24.38.17            20.195.39.155           TCP       54    7595 → 443 [ACK] Seq=619 Ack=5557
Win=132352 Len=0
Frame 114: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 619, Ack: 5557, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.     Time                          Source                  Destination             Protocol Length Info
    115 2023-12-23 11:11:06.119329     20.195.39.155           172.24.38.17            TLSv1.3  858    Application Data, Application Data,
Application Data
Frame 115: 858 bytes on wire (6864 bits), 858 bytes captured (6864 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 5557, Ack: 619, Len: 804
[5 Reassembled TCP Segments (5826 bytes): #109(1286), #110(1460), #111(1176), #113(1460), #115(444)]
Transport Layer Security
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.     Time                          Source                  Destination             Protocol Length Info
    116 2023-12-23 11:11:06.119513     172.24.38.17            20.195.39.155           TLSv1.3  134    Change Cipher Spec, Application Data
Frame 116: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 619, Ack: 6361, Len: 80
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.     Time                          Source                  Destination             Protocol Length Info
    117 2023-12-23 11:11:06.119621     172.24.38.17            20.195.39.155           TLSv1.3  146    Application Data
Frame 117: 146 bytes on wire (1168 bits), 146 bytes captured (1168 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 699, Ack: 6361, Len: 92
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.     Time                          Source                  Destination             Protocol Length Info
    118 2023-12-23 11:11:06.119711     172.24.38.17            20.195.39.155           TLSv1.3  463    Application Data
Frame 118: 463 bytes on wire (3704 bits), 463 bytes captured (3704 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 791, Ack: 6361, Len: 409
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.     Time                          Source                  Destination             Protocol Length Info
    119 2023-12-23 11:11:06.119741     172.24.38.17            20.195.39.155           TCP      1494    7595 → 443 [ACK] Seq=1200 Ack=6361
Win=131584 Len=1440 [TCP segment of a reassembled PDU]
Frame 119: 1494 bytes on wire (11952 bits), 1494 bytes captured (11952 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-
B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 1200, Ack: 6361, Len: 1440
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.     Time                          Source                  Destination             Protocol Length Info
    120 2023-12-23 11:11:06.119741     172.24.38.17            20.195.39.155           TLSv1.3  222    Application Data
Frame 120: 222 bytes on wire (1776 bits), 222 bytes captured (1776 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 2640, Ack: 6361, Len: 168
[2 Reassembled TCP Segments (1608 bytes): #119(1440), #120(168)]
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
TRANSUM RTE Data
No.     Time                          Source                  Destination             Protocol Length Info
    121 2023-12-23 11:11:06.171601     13.107.21.239           172.24.38.17            TCP       60    443 → 7598 [ACK] Seq=155 Ack=898
Win=4193536 Len=0
Frame 121: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.107.21.239, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7598, Seq: 155, Ack: 898, Len: 0
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]
No.     Time                          Source                  Destination             Protocol Length Info
    122 2023-12-23 11:11:06.171868     13.107.21.239           172.24.38.17            TLSv1.2  123    Application Data
```

Frame 122: 123 bytes on wire (984 bits), 123 bytes captured (984 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.107.21.239, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7598, Seq: 155, Ack: 898, Len: 69
Transport Layer Security
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]

No.	Time	Source	Destination	Protocol	Length	Info
123	2023-12-23 11:11:06.172005	172.24.38.17	13.107.21.239	TLSv1.2	92	Application Data

Frame 123: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.107.21.239
Transmission Control Protocol, Src Port: 7598, Dst Port: 443, Seq: 1349, Ack: 224, Len: 38
Transport Layer Security
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]
TRANSUM RTE Data

No.	Time	Source	Destination	Protocol	Length	Info
124	2023-12-23 11:11:06.172511	13.107.21.239	172.24.38.17	TCP	60	443 → 7598 [ACK] Seq=224 Ack=997 Win=4193536 Len=0

Frame 124: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.107.21.239, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7598, Seq: 224, Ack: 997, Len: 0
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]

No.	Time	Source	Destination	Protocol	Length	Info
125	2023-12-23 11:11:06.172837	13.107.21.239	172.24.38.17	TLSv1.2	92	Application Data

Frame 125: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.107.21.239, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7598, Seq: 224, Ack: 1349, Len: 38
Transport Layer Security
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]

No.	Time	Source	Destination	Protocol	Length	Info
126	2023-12-23 11:11:06.212411	172.24.38.17	13.107.21.239	TCP	54	7598 → 443 [ACK] Seq=1387 Ack=262 Win=132096 Len=0

Frame 126: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.107.21.239
Transmission Control Protocol, Src Port: 7598, Dst Port: 443, Seq: 1387, Ack: 262, Len: 0
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]

No.	Time	Source	Destination	Protocol	Length	Info
127	2023-12-23 11:11:06.218468	20.195.39.155	172.24.38.17	TCP	60	443 → 7595 [ACK] Seq=6361 Ack=699 Win=64512 Len=0

Frame 127: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 6361, Ack: 699, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]

No.	Time	Source	Destination	Protocol	Length	Info
128	2023-12-23 11:11:06.218580	20.195.39.155	172.24.38.17	TCP	60	443 → 7595 [ACK] Seq=6361 Ack=791 Win=64512 Len=0

Frame 128: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 6361, Ack: 791, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]

No.	Time	Source	Destination	Protocol	Length	Info
129	2023-12-23 11:11:06.218580	20.195.39.155	172.24.38.17	TCP	60	443 → 7595 [ACK] Seq=6361 Ack=1200 Win=64512 Len=0

Frame 129: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 6361, Ack: 1200, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]

No.	Time	Source	Destination	Protocol	Length	Info
130	2023-12-23 11:11:06.218580	20.195.39.155	172.24.38.17	TCP	60	443 → 7595 [ACK] Seq=6361 Ack=2808 Win=63488 Len=0

Frame 130: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 6361, Ack: 2808, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]

No.	Time	Source	Destination	Protocol	Length	Info
131	2023-12-23 11:11:06.218580	20.195.39.155	172.24.38.17	TLSv1.3	357	Application Data

Frame 131: 357 bytes on wire (2856 bits), 357 bytes captured (2856 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 6361, Ack: 2808, Len: 303
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]

No.	Time	Source	Destination	Protocol	Length	Info
132	2023-12-23 11:11:06.218942	20.195.39.155	172.24.38.17	TLSv1.3	357	Application Data

Frame 132: 357 bytes on wire (2856 bits), 357 bytes captured (2856 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)

Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 6664, Ack: 2808, Len: 303
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]

No.	Time	Source	Destination	Protocol	Length	Info
133	2023-12-23 11:11:06.218942	20.195.39.155	172.24.38.17	TLSv1.3	138	Application Data

Frame 133: 138 bytes on wire (1104 bits), 138 bytes captured (1104 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 6967, Ack: 2808, Len: 84
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]

No.	Time	Source	Destination	Protocol	Length	Info
134	2023-12-23 11:11:06.218968	172.24.38.17	20.195.39.155	TCP	54	7595 → 443 [ACK] Seq=2808 Ack=7051 Win=132352 Len=0

Frame 134: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 2808, Ack: 7051, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]

No.	Time	Source	Destination	Protocol	Length	Info
135	2023-12-23 11:11:06.219036	172.24.38.17	20.195.39.155	TLSv1.3	85	Application Data

Frame 135: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 2808, Ack: 7051, Len: 31
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
TRANSUM RTE Data

No.	Time	Source	Destination	Protocol	Length	Info
136	2023-12-23 11:11:06.222170	20.195.39.155	172.24.38.17	TLSv1.3	1104	Application Data

Frame 136: 1104 bytes on wire (8832 bits), 1104 bytes captured (8832 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 7051, Ack: 2808, Len: 1050
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]

No.	Time	Source	Destination	Protocol	Length	Info
137	2023-12-23 11:11:06.236360	13.107.21.239	172.24.38.17	TCP	60	443 → 7598 [ACK] Seq=262 Ack=1387 Win=4193024 Len=0

Frame 137: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.107.21.239, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7598, Seq: 262, Ack: 1387, Len: 0
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]

No.	Time	Source	Destination	Protocol	Length	Info
138	2023-12-23 11:11:06.272564	172.24.38.17	20.195.39.155	TCP	54	7595 → 443 [ACK] Seq=2839 Ack=8101 Win=131328 Len=0

Frame 138: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 2839, Ack: 8101, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]

No.	Time	Source	Destination	Protocol	Length	Info
139	2023-12-23 11:11:06.276462	13.107.21.239	172.24.38.17	TLSv1.2	231	Application Data

Frame 139: 231 bytes on wire (1848 bits), 231 bytes captured (1848 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.107.21.239, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7598, Seq: 262, Ack: 1387, Len: 177
Transport Layer Security
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]

No.	Time	Source	Destination	Protocol	Length	Info
140	2023-12-23 11:11:06.317403	20.195.39.155	172.24.38.17	TCP	60	443 → 7595 [ACK] Seq=8101 Ack=2839 Win=64512 Len=0

Frame 140: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 8101, Ack: 2839, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]

No.	Time	Source	Destination	Protocol	Length	Info
141	2023-12-23 11:11:06.319059	172.24.38.17	13.107.21.239	TCP	54	7598 → 443 [ACK] Seq=1387 Ack=439 Win=131840 Len=0

Frame 141: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.107.21.239
Transmission Control Protocol, Src Port: 7598, Dst Port: 443, Seq: 1387, Ack: 439, Len: 0
[Community ID: 1:DA8L8hbJaNHHGGNUPusTDkhETH0=]

No.	Time	Source	Destination	Protocol	Length	Info
142	2023-12-23 11:11:06.718578	0.0.0.0	255.255.255.255	DHCP	346	DHCP Discover - Transaction ID 0x27e7a69

Frame 142: 346 bytes on wire (2768 bits), 346 bytes captured (2768 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: da:b6:75:60:d7:31 (da:b6:75:60:d7:31), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255

```
User Datagram Protocol, Src Port: 68, Dst Port: 67
Dynamic Host Configuration Protocol (Discover)
[Community ID: 1:t9O1j0qj71O4wJM7gnaHtgmfev8=]
No.     Time                    Source                Destination           Protocol Length Info
    143 2023-12-23 11:11:06.820958    172.24.0.1            255.255.255.255       DHCP     343    DHCP Offer    - Transaction ID 0x27e7a69
Frame 143: 343 bytes on wire (2744 bits), 343 bytes captured (2744 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.24.0.1, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 67, Dst Port: 68
Dynamic Host Configuration Protocol (Offer)
[Community ID: 1:8hM3qU2FpAp5sf7RICEHo0ES0dM=]
No.     Time                    Source                Destination           Protocol Length Info
    144 2023-12-23 11:11:06.821107    172.24.75.108        255.255.255.255       DHCP     346    DHCP Request - Transaction ID
0xcd78de37
Frame 144: 346 bytes on wire (2768 bits), 346 bytes captured (2768 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: da:b6:75:60:d7:31 (da:b6:75:60:d7:31), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.24.75.108, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 68, Dst Port: 67
Dynamic Host Configuration Protocol (Request)
[Community ID: 1:RgW5QakPa+jTSsCF3dQ6iTo6lDs=]
No.     Time                    Source                Destination           Protocol Length Info
    145 2023-12-23 11:11:06.925976    172.24.38.17         192.168.101.104       TCP      66     [TCP Retransmission] 7574 → 7680 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
Frame 145: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 192.168.101.104
Transmission Control Protocol, Src Port: 7574, Dst Port: 7680, Seq: 0, Len: 0
[Community ID: 1:7iGs/hAUsXiX7zG2N5Quj01TO00=]
No.     Time                    Source                Destination           Protocol Length Info
    146 2023-12-23 11:11:06.925976    172.24.38.17         192.168.1.133         TCP      66     [TCP Retransmission] 7575 → 7680 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
Frame 146: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 192.168.1.133
Transmission Control Protocol, Src Port: 7575, Dst Port: 7680, Seq: 0, Len: 0
[Community ID: 1:JRIlHz2YzkvcgKDrc5j6sQzOZuw=]
No.     Time                    Source                Destination           Protocol Length Info
    147 2023-12-23 11:11:07.020211    172.24.38.17         50.117.117.42         TCP      66     7599 → 80 [SYN] Seq=0 Win=64240 Len=0
MSS=1460 WS=256 SACK_PERM
Frame 147: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 50.117.117.42
Transmission Control Protocol, Src Port: 7599, Dst Port: 80, Seq: 0, Len: 0
[Community ID: 1:P77tKSdYKW0mnyT0yqSxdNaZBac=]
No.     Time                    Source                Destination           Protocol Length Info
    148 2023-12-23 11:11:07.082472    172.24.38.17         103.28.54.181         SKYPE    126    Unknown_0 Unk: 3
Frame 148: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 103.28.54.181
User Datagram Protocol, Src Port: 55523, Dst Port: 27017
SKYPE
[Community ID: 1:rJyxMknQxu+M6zFvBslLxhYX6YY=]
No.     Time                    Source                Destination           Protocol Length Info
    149 2023-12-23 11:11:07.435265    0a:49:df:78:76:6f    Broadcast             ARP      42     Who has 172.24.0.1? Tell 172.24.113.221
Frame 149: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: 0a:49:df:78:76:6f (0a:49:df:78:76:6f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time                    Source                Destination           Protocol Length Info
    150 2023-12-23 11:11:07.742472    aa:41:e2:e9:2d:ef    Broadcast             ARP      56     Who has 172.24.69.97? Tell 172.24.69.225
Frame 150: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: aa:41:e2:e9:2d:ef (aa:41:e2:e9:2d:ef), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time                    Source                Destination           Protocol Length Info
    151 2023-12-23 11:11:07.828859    20.187.186.89        172.24.38.17          TLSv1.2  113    Application Data
Frame 151: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id
0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.187.186.89, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7296, Seq: 1, Ack: 1, Len: 59
Transport Layer Security
[Community ID: 1:FfPbjv1W/msBBrksMw+N5skA41w=]
No.     Time                    Source                Destination           Protocol Length Info
    152 2023-12-23 11:11:07.829213    172.24.38.17         20.187.186.89         TLSv1.2  120    Application Data
Frame 152: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id
0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.187.186.89
Transmission Control Protocol, Src Port: 7296, Dst Port: 443, Seq: 1, Ack: 60, Len: 66
Transport Layer Security
[Community ID: 1:FfPbjv1W/msBBrksMw+N5skA41w=]
TRANSUM RTE Data
No.     Time                    Source                Destination           Protocol Length Info
    153 2023-12-23 11:11:07.920635    172.24.38.17         13.89.178.27          TLSv1.2  137    Application Data
```

Frame 153: 137 bytes on wire (1096 bits), 137 bytes captured (1096 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 2310, Ack: 199, Len: 83
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]

No.	Time	Source	Destination	Protocol	Length	Info
154	2023-12-23 11:11:07.920694	172.24.38.17	13.89.178.27	TLSv1.2	1391	Application Data

Frame 154: 1391 bytes on wire (11128 bits), 1391 bytes captured (11128 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 2393, Ack: 199, Len: 1337
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
TRANSUM RTE Data

No.	Time	Source	Destination	Protocol	Length	Info
155	2023-12-23 11:11:08.027113	172.24.38.17	50.117.117.42	TCP	66	[TCP Retransmission] 7599 → 80 [SYN]

Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
Frame 155: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 50.117.117.42
Transmission Control Protocol, Src Port: 7599, Dst Port: 80, Seq: 0, Len: 0
[Community ID: 1:P77tKSdYKW0mnyT0yqSxdNaZBac=]

No.	Time	Source	Destination	Protocol	Length	Info
156	2023-12-23 11:11:08.029158	20.187.186.89	172.24.38.17	TCP	60	443 → 7296 [ACK] Seq=60 Ack=67 Win=59

Len=0
Frame 156: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.187.186.89, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7296, Seq: 60, Ack: 67, Len: 0
[Community ID: 1:FfPbjv1W/msBBrksMw+N5skA41w=]

No.	Time	Source	Destination	Protocol	Length	Info
157	2023-12-23 11:11:08.170442	13.89.178.27	172.24.38.17	TCP	60	443 → 7554 [ACK] Seq=199 Ack=3730

Win=16385 Len=0
Frame 157: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 199, Ack: 3730, Len: 0
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]

No.	Time	Source	Destination	Protocol	Length	Info
158	2023-12-23 11:11:08.176185	13.89.178.27	172.24.38.17	TLSv1.2	153	Application Data

Frame 158: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 199, Ack: 3730, Len: 99
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]

No.	Time	Source	Destination	Protocol	Length	Info
159	2023-12-23 11:11:08.176697	172.24.38.17	13.89.178.27	TLSv1.2	89	Application Data

Frame 159: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 3730, Ack: 298, Len: 35
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]

No.	Time	Source	Destination	Protocol	Length	Info
160	2023-12-23 11:11:08.179220	172.24.38.17	13.89.178.27	TLSv1.2	137	Application Data

Frame 160: 137 bytes on wire (1096 bits), 137 bytes captured (1096 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 3765, Ack: 298, Len: 83
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]

No.	Time	Source	Destination	Protocol	Length	Info
161	2023-12-23 11:11:08.179249	172.24.38.17	13.89.178.27	TLSv1.2	866	Application Data

Frame 161: 866 bytes on wire (6928 bits), 866 bytes captured (6928 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 3848, Ack: 298, Len: 812
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
TRANSUM RTE Data

No.	Time	Source	Destination	Protocol	Length	Info
162	2023-12-23 11:11:08.428124	13.89.178.27	172.24.38.17	TCP	60	443 → 7554 [ACK] Seq=298 Ack=3848

Win=16384 Len=0
Frame 162: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 298, Ack: 3848, Len: 0
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]

No.	Time	Source	Destination	Protocol	Length	Info

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   163 2023-12-23 11:11:08.429805      13.89.178.27          172.24.38.17          TLSv1.2  89      Application Data
Frame 163: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 298, Ack: 4660, Len: 35
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                         Source               Destination          Protocol Length Info
   164 2023-12-23 11:11:08.476473      172.24.38.17          13.89.178.27          TCP      54      7554 → 443 [ACK] Seq=4660 Ack=333
Win=513 Len=0
Frame 164: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 4660, Ack: 333, Len: 0
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                         Source               Destination          Protocol Length Info
   165 2023-12-23 11:11:08.827844      13.89.178.27          172.24.38.17          TLSv1.2  153     Application Data
Frame 165: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 333, Ack: 4660, Len: 99
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                         Source               Destination          Protocol Length Info
   166 2023-12-23 11:11:08.878680      172.24.38.17          13.89.178.27          TCP      54      7554 → 443 [ACK] Seq=4660 Ack=432
Win=513 Len=0
Frame 166: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 4660, Ack: 432, Len: 0
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                         Source               Destination          Protocol Length Info
   167 2023-12-23 11:11:09.117962      13.89.178.27          172.24.38.17          TCP      153     [TCP Spurious Retransmission] 443 → 7554
[PSH, ACK] Seq=333 Ack=4660 Win=16381 Len=99
Frame 167: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 333, Ack: 4660, Len: 99
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                         Source               Destination          Protocol Length Info
   168 2023-12-23 11:11:09.118000      172.24.38.17          13.89.178.27          TCP      66      [TCP Dup ACK 166#1] 7554 → 443 [ACK]
Seq=4660 Ack=432 Win=513 Len=0 SLE=333 SRE=432
Frame 168: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 4660, Ack: 432, Len: 0
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.     Time                         Source               Destination          Protocol Length Info
   169 2023-12-23 11:11:10.035716      172.24.38.17          50.117.117.42         TCP      66      [TCP Retransmission] 7599 → 80 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
Frame 169: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 50.117.117.42
Transmission Control Protocol, Src Port: 7599, Dst Port: 80, Seq: 0, Len: 0
[Community ID: 1:P77tKSdYKW0mnyT0yqSxdNaZBac=]
No.     Time                         Source               Destination          Protocol Length Info
   170 2023-12-23 11:11:10.404963      e2:7d:bf:f7:63:73     Broadcast             ARP      56      Who has 172.24.0.1? Tell 172.24.39.252
Frame 170: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: e2:7d:bf:f7:63:73 (e2:7d:bf:f7:63:73), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time                         Source               Destination          Protocol Length Info
   171 2023-12-23 11:11:10.931310      114.212.10.193        172.24.38.17          TCP      60      8080 → 7596 [FIN, ACK] Seq=854 Ack=495
Win=30336 Len=0
Frame 171: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 114.212.10.193, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 7596, Seq: 854, Ack: 495, Len: 0
[Community ID: 1:h+Sj7/Mu44iEtNBbINGka2Juf/c=]
No.     Time                         Source               Destination          Protocol Length Info
   172 2023-12-23 11:11:10.931362      172.24.38.17          114.212.10.193        TCP      54      7596 → 8080 [ACK] Seq=495 Ack=855
Win=130304 Len=0
Frame 172: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 114.212.10.193
Transmission Control Protocol, Src Port: 7596, Dst Port: 8080, Seq: 495, Ack: 855, Len: 0
[Community ID: 1:h+Sj7/Mu44iEtNBbINGka2Juf/c=]
No.     Time                         Source               Destination          Protocol Length Info
   173 2023-12-23 11:11:11.326569      172.24.0.1            255.255.255.255       DHCP     343     DHCP Offer  - Transaction ID
0x531e40c6
Frame 173: 343 bytes on wire (2744 bits), 343 bytes captured (2744 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.24.0.1, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 67, Dst Port: 68
```

Dynamic Host Configuration Protocol (Offer)
[Community ID: 1:8hM3qU2FpAp5sf7RICEHo0ES0dM=]
No.   Time   Source   Destination   Protocol Length Info
    174 2023-12-23 11:11:11.940880   2a:e7:da:c2:bf:30   Broadcast   ARP   56   Who has 172.24.0.1? Tell 172.24.121.208
Frame 174: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: 2a:e7:da:c2:bf:30 (2a:e7:da:c2:bf:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.   Time   Source   Destination   Protocol Length Info
    175 2023-12-23 11:11:12.426985   172.24.38.17   146.75.95.10   TCP   55   7429 → 443 [ACK] Seq=1 Ack=1 Win=509
Len=1 [TCP segment of a reassembled PDU]
Frame 175: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 146.75.95.10
Transmission Control Protocol, Src Port: 7429, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
[Community ID: 1:F3K8SsxQXh5wYl4F8a2FrNzdA6w=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
    176 2023-12-23 11:11:12.624173   146.75.95.10   172.24.38.17   TCP   66   443 → 7429 [ACK] Seq=1 Ack=2 Win=290
Len=0 SLE=1 SRE=2
Frame 176: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 146.75.95.10, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7429, Seq: 1, Ack: 2, Len: 0
[Community ID: 1:F3K8SsxQXh5wYl4F8a2FrNzdA6w=]
No.   Time   Source   Destination   Protocol Length Info
    177 2023-12-23 11:11:13.374692   172.24.0.1   255.255.255.255   DHCP   343   DHCP Offer   - Transaction ID
0x531e40c6
Frame 177: 343 bytes on wire (2744 bits), 343 bytes captured (2744 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.24.0.1, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 67, Dst Port: 68
Dynamic Host Configuration Protocol (Offer)
[Community ID: 1:8hM3qU2FpAp5sf7RICEHo0ES0dM=]
No.   Time   Source   Destination   Protocol Length Info
    178 2023-12-23 11:11:13.375013   172.24.0.1   255.255.255.255   DHCP   343   DHCP ACK   - Transaction ID
0x531e40c6
Frame 178: 343 bytes on wire (2744 bits), 343 bytes captured (2744 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.24.0.1, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 67, Dst Port: 68
Dynamic Host Configuration Protocol (ACK)
[Community ID: 1:8hM3qU2FpAp5sf7RICEHo0ES0dM=]
No.   Time   Source   Destination   Protocol Length Info
    179 2023-12-23 11:11:13.636625   172.24.38.17   20.195.39.155   TLSv1.3 254   Application Data
Frame 179: 254 bytes on wire (2032 bits), 254 bytes captured (2032 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 2839, Ack: 8101, Len: 200
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info
    180 2023-12-23 11:11:13.636682   172.24.38.17   20.195.39.155   TCP   1494   7595 → 443 [ACK] Seq=3039 Ack=8101
Win=131328 Len=1440 [TCP segment of a reassembled PDU]
Frame 180: 1494 bytes on wire (11952 bits), 1494 bytes captured (11952 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-
B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 3039, Ack: 8101, Len: 1440
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info
    181 2023-12-23 11:11:13.636682   172.24.38.17   20.195.39.155   TLSv1.3 316   Application Data
Frame 181: 316 bytes on wire (2528 bits), 316 bytes captured (2528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 4479, Ack: 8101, Len: 262
[2 Reassembled TCP Segments (1702 bytes): #180(1440), #181(262)]
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
    182 2023-12-23 11:11:13.639907   172.24.38.17   114.212.10.193   TCP   54   7596 → 8080 [FIN, ACK] Seq=495 Ack=855
Win=130304 Len=0
Frame 182: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 114.212.10.193
Transmission Control Protocol, Src Port: 7596, Dst Port: 8080, Seq: 495, Ack: 855, Len: 0
[Community ID: 1:h+Sj7/Mu44iEtNBbINGka2Juf/c=]
No.   Time   Source   Destination   Protocol Length Info
    183 2023-12-23 11:11:13.640097   172.24.38.17   114.212.10.193   TCP   66   7618 → 8080 [SYN] Seq=0 Win=64240 Len=0
MSS=1460 WS=256 SACK_PERM
Frame 183: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)

Internet Protocol Version 4, Src: 172.24.38.17, Dst: 114.212.10.193
Transmission Control Protocol, Src Port: 7618, Dst Port: 8080, Seq: 0, Len: 0
[Community ID: 1:bEOnacEj0akDhBLyy/h5qMXq0zo=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
    184 2023-12-23 11:11:13.641488   114.212.10.193   172.24.38.17   TCP   60   8080 → 7596 [ACK] Seq=855 Ack=496
Win=30336 Len=0
Frame 184: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 114.212.10.193, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 7596, Seq: 855, Ack: 496, Len: 0
[Community ID: 1:h+Sj7/Mu44iEtNBbINGka2Juf/c=]
No.   Time   Source   Destination   Protocol Length Info
    185 2023-12-23 11:11:13.641850   114.212.10.193   172.24.38.17   TCP   66   8080 → 7618 [SYN, ACK] Seq=0 Ack=1
Win=29200 Len=0 MSS=1460 SACK_PERM WS=128
Frame 185: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 114.212.10.193, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 7618, Seq: 0, Ack: 1, Len: 0
[Community ID: 1:bEOnacEj0akDhBLyy/h5qMXq0zo=]
No.   Time   Source   Destination   Protocol Length Info
    186 2023-12-23 11:11:13.641885   172.24.38.17   114.212.10.193   TCP   54   7618 → 8080 [ACK] Seq=1 Ack=1 Win=131328
Len=0
Frame 186: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 114.212.10.193
Transmission Control Protocol, Src Port: 7618, Dst Port: 8080, Seq: 1, Ack: 1, Len: 0
[Community ID: 1:bEOnacEj0akDhBLyy/h5qMXq0zo=]
No.   Time   Source   Destination   Protocol Length Info
    187 2023-12-23 11:11:13.641993   172.24.38.17   114.212.10.193   HTTP   758   POST /course/net23/pcaplab.py HTTP/1.1
(application/x-www-form-urlencoded)
Frame 187: 758 bytes on wire (6064 bits), 758 bytes captured (6064 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 114.212.10.193
Transmission Control Protocol, Src Port: 7618, Dst Port: 8080, Seq: 1, Ack: 1, Len: 704
Hypertext Transfer Protocol
HTML Form URL Encoded: application/x-www-form-urlencoded
[Community ID: 1:bEOnacEj0akDhBLyy/h5qMXq0zo=]
No.   Time   Source   Destination   Protocol Length Info
    188 2023-12-23 11:11:13.643419   114.212.10.193   172.24.38.17   TCP   60   8080 → 7618 [ACK] Seq=1 Ack=705
Win=30720 Len=0
Frame 188: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 114.212.10.193, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 7618, Seq: 1, Ack: 705, Len: 0
[Community ID: 1:bEOnacEj0akDhBLyy/h5qMXq0zo=]
No.   Time   Source   Destination   Protocol Length Info
    189 2023-12-23 11:11:13.801576   20.195.39.155   172.24.38.17   TCP   60   443 → 7595 [ACK] Seq=8101 Ack=3039
Win=64512 Len=0
Frame 189: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 8101, Ack: 3039, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info
    190 2023-12-23 11:11:13.801689   20.195.39.155   172.24.38.17   TCP   60   443 → 7595 [ACK] Seq=8101 Ack=4741
Win=63488 Len=0
Frame 190: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 8101, Ack: 4741, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info
    191 2023-12-23 11:11:13.801689   20.195.39.155   172.24.38.17   TLSv1.3 89   Application Data
Frame 191: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 8101, Ack: 4741, Len: 35
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info
    192 2023-12-23 11:11:13.801753   20.195.39.155   172.24.38.17   TLSv1.3 1180   Application Data
Frame 192: 1180 bytes on wire (9440 bits), 1180 bytes captured (9440 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-
B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 8136, Ack: 4741, Len: 1126
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info
    193 2023-12-23 11:11:13.801753   114.212.10.193   172.24.38.17   TCP   362   8080 → 7618 [PSH, ACK] Seq=1 Ack=705
Win=30720 Len=308 [TCP segment of a reassembled PDU]
Frame 193: 362 bytes on wire (2896 bits), 362 bytes captured (2896 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)

Internet Protocol Version 4, Src: 114.212.10.193, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 7618, Seq: 1, Ack: 705, Len: 308
[Community ID: 1:bEOnacEj0akDhBLyy/h5qMXq0zo=]
No.   Time   Source   Destination   Protocol Length Info
     194 2023-12-23 11:11:13.801797   172.24.38.17   20.195.39.155   TCP   54   7595 → 443 [ACK] Seq=4741 Ack=9262
Win=132352 Len=0
Frame 194: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 4741, Ack: 9262, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info
     195 2023-12-23 11:11:13.801927   114.212.10.193   172.24.38.17   HTTP   60   HTTP/1.1 200 OK (text/html)
Frame 195: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 114.212.10.193, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 7618, Seq: 309, Ack: 705, Len: 5
[3 Reassembled TCP Segments (313 bytes): #193(308), #195(5), #196(5)]
Hypertext Transfer Protocol, has 2 chunks (including last chunk)
Line-based text data: text/html (4 lines)
[Community ID: 1:bEOnacEj0akDhBLyy/h5qMXq0zo=]
No.   Time   Source   Destination   Protocol Length Info
     196 2023-12-23 11:11:13.801927   114.212.10.193   172.24.38.17   TCP   60   [TCP Retransmission] 8080 → 7618 [PSH,
ACK] Seq=309 Ack=705 Win=30720 Len=5 [TCP segment of a reassembled PDU]
Frame 196: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: b2:b8:e6:7e:16:0c (b2:b8:e6:7e:16:0c), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 114.212.10.193, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 8080, Dst Port: 7618, Seq: 309, Ack: 705, Len: 5
[Community ID: 1:bEOnacEj0akDhBLyy/h5qMXq0zo=]
No.   Time   Source   Destination   Protocol Length Info
     197 2023-12-23 11:11:13.801950   172.24.38.17   114.212.10.193   TCP   66   7618 → 8080 [ACK] Seq=705 Ack=314
Win=131072 Len=0 SLE=309 SRE=314
Frame 197: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 114.212.10.193
Transmission Control Protocol, Src Port: 7618, Dst Port: 8080, Seq: 705, Ack: 314, Len: 0
[Community ID: 1:bEOnacEj0akDhBLyy/h5qMXq0zo=]
No.   Time   Source   Destination   Protocol Length Info
     198 2023-12-23 11:11:13.802511   172.24.38.17   20.195.39.155   TLSv1.3 89   Application Data
Frame 198: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 20.195.39.155
Transmission Control Protocol, Src Port: 7595, Dst Port: 443, Seq: 4741, Ack: 9262, Len: 35
Transport Layer Security
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
     199 2023-12-23 11:11:13.886495   92:50:54:66:02:11   Broadcast   ARP   56   Who has 172.24.0.1? Tell 172.24.127.175
Frame 199: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: 92:50:54:66:02:11 (92:50:54:66:02:11), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.   Time   Source   Destination   Protocol Length Info
     200 2023-12-23 11:11:13.972409   20.195.39.155   172.24.38.17   TCP   60   443 → 7595 [ACK] Seq=9262 Ack=4776
Win=64512 Len=0
Frame 200: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 20.195.39.155, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7595, Seq: 9262, Ack: 4776, Len: 0
[Community ID: 1:wv3nbD0w5uFogZP6t5vp08tr9UY=]
No.   Time   Source   Destination   Protocol Length Info
     201 2023-12-23 11:11:14.044392   172.24.38.17   50.117.117.42   TCP   66   [TCP Retransmission] 7599 → 80 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
Frame 201: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 50.117.117.42
Transmission Control Protocol, Src Port: 7599, Dst Port: 80, Seq: 0, Len: 0
[Community ID: 1:P77tKSdYKW0mnyT0yqSxdNaZBac=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
     202 2023-12-23 11:11:14.931035   172.24.38.17   192.168.101.104   TCP   66   [TCP Retransmission] 7574 → 7680 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
Frame 202: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 192.168.101.104
Transmission Control Protocol, Src Port: 7574, Dst Port: 7680, Seq: 0, Len: 0
[Community ID: 1:7iGs/hAUsXiX7zG2N5Quj01TO00=]
TRANSUM RTE Data
No.   Time   Source   Destination   Protocol Length Info
     203 2023-12-23 11:11:14.931035   172.24.38.17   192.168.1.133   TCP   66   [TCP Retransmission] 7575 → 7680 [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM
Frame 203: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 192.168.1.133
Transmission Control Protocol, Src Port: 7575, Dst Port: 7680, Seq: 0, Len: 0
[Community ID: 1:JRIlHz2YzkvcgKDrc5j6sQzOZuw=]
TRANSUM RTE Data

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No.      Time                          Source                Destination           Protocol Length Info
    204 2023-12-23 11:11:15.422607    0.0.0.0               255.255.255.255       DHCP     342    DHCP Discover - Transaction ID
0xa04fe26c
Frame 204: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: 52:e2:83:ab:da:b4 (52:e2:83:ab:da:b4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 68, Dst Port: 67
Dynamic Host Configuration Protocol (Discover)
[Community ID: 1:t9O1j0qj71O4wJM7gnaHtgmfev8=]
No.      Time                          Source                Destination           Protocol Length Info
    205 2023-12-23 11:11:15.422762    172.24.0.1            255.255.255.255       DHCP     343    DHCP Offer    - Transaction ID
0xa04fe26c
Frame 205: 343 bytes on wire (2744 bits), 343 bytes captured (2744 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 172.24.0.1, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 67, Dst Port: 68
Dynamic Host Configuration Protocol (Offer)
[Community ID: 1:8hM3qU2FpAp5sf7RICEHo0ES0dM=]
No.      Time                          Source                Destination           Protocol Length Info
    206 2023-12-23 11:11:15.422940    0.0.0.0               255.255.255.255       DHCP     354    DHCP Request  - Transaction ID
0xa04fe26c
Frame 206: 354 bytes on wire (2832 bits), 354 bytes captured (2832 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: 52:e2:83:ab:da:b4 (52:e2:83:ab:da:b4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 68, Dst Port: 67
Dynamic Host Configuration Protocol (Request)
[Community ID: 1:t9O1j0qj71O4wJM7gnaHtgmfev8=]
No.      Time                          Source                Destination           Protocol Length Info
    207 2023-12-23 11:11:15.524804    52:e2:83:ab:da:b4     Broadcast             ARP      56     Who has 172.24.87.67? (ARP Probe)
Frame 207: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: 52:e2:83:ab:da:b4 (52:e2:83:ab:da:b4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
No.      Time                          Source                Destination           Protocol Length Info
    208 2023-12-23 11:11:15.583769    172.24.38.17          223.119.50.137        TCP      55     7491 → 443 [ACK] Seq=1 Ack=1 Win=508
Len=1 [TCP segment of a reassembled PDU]
Frame 208: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 223.119.50.137
Transmission Control Protocol, Src Port: 7491, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
[Community ID: 1:JEOEDLDrKtncIJGLrtJYMB1aQLQ=]
Spirent Test Center Signature
TRANSUM RTE Data
No.      Time                          Source                Destination           Protocol Length Info
    209 2023-12-23 11:11:15.634217    223.119.50.137        172.24.38.17          TCP      66     443 → 7491 [ACK] Seq=1 Ack=2 Win=501
Len=0 SLE=1 SRE=2
Frame 209: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 223.119.50.137, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7491, Seq: 1, Ack: 2, Len: 0
[Community ID: 1:JEOEDLDrKtncIJGLrtJYMB1aQLQ=]
No.      Time                          Source                Destination           Protocol Length Info
    210 2023-12-23 11:11:15.647552    172.24.38.17          13.89.178.27          TLSv1.2  138    Application Data
Frame 210: 138 bytes on wire (1104 bits), 138 bytes captured (1104 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 4660, Ack: 432, Len: 84
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.      Time                          Source                Destination           Protocol Length Info
    211 2023-12-23 11:11:15.647598    172.24.38.17          13.89.178.27          TLSv1.2  1388   Application Data
Frame 211: 1388 bytes on wire (11104 bits), 1388 bytes captured (11104 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-
B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 4744, Ack: 432, Len: 1334
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
TRANSUM RTE Data
No.      Time                          Source                Destination           Protocol Length Info
    212 2023-12-23 11:11:15.897389    13.89.178.27          172.24.38.17          TCP      60     443 → 7554 [ACK] Seq=432 Ack=6078
Win=16385 Len=0
Frame 212: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 432, Ack: 6078, Len: 0
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
No.      Time                          Source                Destination           Protocol Length Info
    213 2023-12-23 11:11:15.904704    13.89.178.27          172.24.38.17          TLSv1.2  153    Application Data
Frame 213: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113},
id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
```

Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 432, Ack: 6078, Len: 99
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]

No.	Time	Source	Destination	Protocol	Length	Info
214	2023-12-23 11:11:15.905270	172.24.38.17	13.89.178.27	TLSv1.2	89	Application Data

Frame 214: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 13.89.178.27
Transmission Control Protocol, Src Port: 7554, Dst Port: 443, Seq: 6078, Ack: 531, Len: 35
Transport Layer Security
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]
TRANSUM RTE Data

No.	Time	Source	Destination	Protocol	Length	Info
215	2023-12-23 11:11:16.036812	52:e2:83:ab:da:b4	Broadcast	ARP	56	Who has 172.24.87.67? (ARP Probe)

Frame 215: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: 52:e2:83:ab:da:b4 (52:e2:83:ab:da:b4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)

No.	Time	Source	Destination	Protocol	Length	Info
216	2023-12-23 11:11:16.036849	52:e2:83:ab:da:b4	Broadcast	ARP	56	Who has 172.24.87.67? (ARP Probe)

Frame 216: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: 52:e2:83:ab:da:b4 (52:e2:83:ab:da:b4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)

No.	Time	Source	Destination	Protocol	Length	Info
217	2023-12-23 11:11:16.115803	172.24.38.17	103.28.54.181	SKYPE	126	Unknown_0 Unk: 3

Frame 217: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3), Dst: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f)
Internet Protocol Version 4, Src: 172.24.38.17, Dst: 103.28.54.181
User Datagram Protocol, Src Port: 55523, Dst Port: 27017
SKYPE
[Community ID: 1:rJyxMknQxu+M6zFvBslLxhYX6YY=]

No.	Time	Source	Destination	Protocol	Length	Info
218	2023-12-23 11:11:16.139263	52:e2:83:ab:da:b4	Broadcast	ARP	56	ARP Announcement for 172.24.87.67

Frame 218: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: 52:e2:83:ab:da:b4 (52:e2:83:ab:da:b4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)

No.	Time	Source	Destination	Protocol	Length	Info
219	2023-12-23 11:11:16.196369	13.89.178.27	172.24.38.17	TCP	60	443 → 7554 [ACK] Seq=531 Ack=6113 Win=16384 Len=0

Frame 219: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: HuaweiTechno_1b:24:9f (10:51:72:1b:24:9f), Dst: AzureWaveTec_50:59:c3 (b4:8c:9d:50:59:c3)
Internet Protocol Version 4, Src: 13.89.178.27, Dst: 172.24.38.17
Transmission Control Protocol, Src Port: 443, Dst Port: 7554, Seq: 531, Ack: 6113, Len: 0
[Community ID: 1:pio8PJ8o23h0Y9nowK5w3gow9OY=]

No.	Time	Source	Destination	Protocol	Length	Info
220	2023-12-23 11:11:16.446474	52:e2:83:ab:da:b4	Broadcast	ARP	56	ARP Announcement for 172.24.87.67

Frame 220: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: 52:e2:83:ab:da:b4 (52:e2:83:ab:da:b4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)

No.	Time	Source	Destination	Protocol	Length	Info
221	2023-12-23 11:11:16.753630	52:e2:83:ab:da:b4	Broadcast	ARP	56	Who has 172.24.0.1? Tell 172.24.87.67

Frame 221: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{B556E8DB-875B-45ED-B4D4-00832D7BC113}, id 0
Ethernet II, Src: 52:e2:83:ab:da:b4 (52:e2:83:ab:da:b4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)