

No.	Time	Source	Destination	Protocol	Length	Info
1	21:26:42.523523	223.166.151.90	192.168.43.195	OICQ	121	OICQ Protocol
Frame 1: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195						
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)						
Source Port: irdmi (8000)						
Destination Port: pda-gate (4012)						
Length: 87						
Checksum: 0xb5a2 [unverified]						
[Checksum Status: Unverified]						
[Stream index: 0]						
[Timestamps]						
OICQ - IM software, popular in China						
No.	Time	Source	Destination	Protocol	Length	Info
2	21:26:42.627563	192.168.43.195	192.168.43.1	DNS	76	Standard query 0xec9b AAAA mail.ustc.edu.cn
Frame 2: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1						
User Datagram Protocol, Src Port: 61919 (61919), Dst Port: domain (53)						
Source Port: 61919 (61919)						
Destination Port: domain (53)						
Length: 42						
Checksum: 0xb3c6 [unverified]						
[Checksum Status: Unverified]						
[Stream index: 1]						
[Timestamps]						
Domain Name System (query)						
Transaction ID: 0xec9b						
Flags: 0x0100 Standard query						
Questions: 1						
Answer RRs: 0						
Authority RRs: 0						
Additional RRs: 0						
Queries						
mail.ustc.edu.cn: type AAAA, class IN						
[Response In: 3]						
No.	Time	Source	Destination	Protocol	Length	Info
3	21:26:42.661446	192.168.43.1	192.168.43.195	DNS	76	Standard query response 0xec9b AAAA mail.ustc.edu.cn
Frame 3: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195						
User Datagram Protocol, Src Port: domain (53), Dst Port: 61919 (61919)						
Source Port: domain (53)						
Destination Port: 61919 (61919)						
Length: 42						
Checksum: 0x3346 [unverified]						
[Checksum Status: Unverified]						
[Stream index: 1]						
[Timestamps]						
Domain Name System (response)						
Transaction ID: 0xec9b						
Flags: 0x8180 Standard query response, No error						
Questions: 1						
Answer RRs: 0						
Authority RRs: 0						
Additional RRs: 0						
Queries						
mail.ustc.edu.cn: type AAAA, class IN						
[Request In: 2]						
[Time: 0.033883000 seconds]						
No.	Time	Source	Destination	Protocol	Length	Info
4	21:26:42.662044	192.168.43.195	202.38.64.8	TCP	66	52966 → imaps(993) [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1						
Frame 4: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 202.38.64.8						
Transmission Control Protocol, Src Port: 52966 (52966), Dst Port: imaps (993), Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
5	21:26:43.060221	223.166.151.90	192.168.43.195	OICQ	121	OICQ Protocol
Frame 5: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195						
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)						
Source Port: irdmi (8000)						
Destination Port: pda-gate (4012)						
Length: 87						

```
Checksum: 0x1af2 [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No.      Time      Source      Destination      Protocol Length Info
   6 21:26:45.052044 192.168.43.195 192.168.43.1     DNS      79      Standard query 0x22fb A
clients2.google.com
Frame 6: 79 bytes on wire (632 bits), 79 bytes captured (632 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1
User Datagram Protocol, Src Port: 52442 (52442), Dst Port: domain (53)
  Source Port: 52442 (52442)
  Destination Port: domain (53)
  Length: 45
  Checksum: 0xfdb1 [unverified]
  [Checksum Status: Unverified]
  [Stream index: 2]
  [Timestamps]
Domain Name System (query)
  Transaction ID: 0x22fb
  Flags: 0x0100 Standard query
  Questions: 1
  Answer RRs: 0
  Authority RRs: 0
  Additional RRs: 0
  Queries
    clients2.google.com: type A, class IN
  [Response In: 8]
No.      Time      Source      Destination      Protocol Length Info
   7 21:26:45.052618 192.168.43.195 192.168.43.1     DNS      79      Standard query 0x0a1f AAAA
clients2.google.com
Frame 7: 79 bytes on wire (632 bits), 79 bytes captured (632 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1
User Datagram Protocol, Src Port: 64898 (64898), Dst Port: domain (53)
  Source Port: 64898 (64898)
  Destination Port: domain (53)
  Length: 45
  Checksum: 0xcae5 [unverified]
  [Checksum Status: Unverified]
  [Stream index: 3]
  [Timestamps]
Domain Name System (query)
  Transaction ID: 0x0a1f
  Flags: 0x0100 Standard query
  Questions: 1
  Answer RRs: 0
  Authority RRs: 0
  Additional RRs: 0
  Queries
    clients2.google.com: type AAAA, class IN
  [Response In: 9]
No.      Time      Source      Destination      Protocol Length Info
   8 21:26:45.084685 192.168.43.1 192.168.43.195   DNS      119     Standard query response
0x22fb A clients2.google.com CNAME clients.l.google.com A 172.217.160.110
Frame 8: 119 bytes on wire (952 bits), 119 bytes captured (952 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195
User Datagram Protocol, Src Port: domain (53), Dst Port: 52442 (52442)
  Source Port: domain (53)
  Destination Port: 52442 (52442)
  Length: 85
  Checksum: 0x0202 [unverified]
  [Checksum Status: Unverified]
  [Stream index: 2]
  [Timestamps]
Domain Name System (response)
  Transaction ID: 0x22fb
  Flags: 0x8180 Standard query response, No error
  Questions: 1
  Answer RRs: 2
  Authority RRs: 0
  Additional RRs: 0
  Queries
    clients2.google.com: type A, class IN
  Answers
    clients2.google.com: type CNAME, class IN, cname clients.l.google.com
    clients.l.google.com: type A, class IN, addr 172.217.160.110
```

```

[Request In: 6]
[Time: 0.032641000 seconds]
No.      Time      Source      Destination      Protocol Length Info
   9 21:26:45.089307 192.168.43.1 192.168.43.195  DNS      131    Standard query response
0x0a1f AAAA clients2.google.com CNAME clients.l.google.com AAAA 2404:6800:4008:801::200e
Frame 9: 131 bytes on wire (1048 bits), 131 bytes captured (1048 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195
User Datagram Protocol, Src Port: domain (53), Dst Port: 64898 (64898)
Source Port: domain (53)
Destination Port: 64898 (64898)
Length: 97
Checksum: 0x8a76 [unverified]
[Checksum Status: Unverified]
[Stream index: 3]
[Timestamps]
Domain Name System (response)
Transaction ID: 0x0a1f
Flags: 0x8180 Standard query response, No error
Questions: 1
Answer RRs: 2
Authority RRs: 0
Additional RRs: 0
Queries
  clients2.google.com: type AAAA, class IN
Answers
  clients2.google.com: type CNAME, class IN, cname clients.l.google.com
  clients.l.google.com: type AAAA, class IN, addr 2404:6800:4008:801::200e
[Request In: 7]
[Time: 0.036689000 seconds]
No.      Time      Source      Destination      Protocol Length Info
   13 21:26:45.662838 192.168.43.195 202.38.64.8  TCP      66      [TCP Retransmission] 52966
→ imaps(993) [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 13: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 202.38.64.8
Transmission Control Protocol, Src Port: 52966 (52966), Dst Port: imaps (993), Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   15 21:26:49.021170 223.166.151.90 192.168.43.195  OICQ     121    OICQ Protocol
Frame 15: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
Source Port: irdmi (8000)
Destination Port: pda-gate (4012)
Length: 87
Checksum: 0xa76c [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No.      Time      Source      Destination      Protocol Length Info
   18 21:26:51.663461 192.168.43.195 202.38.64.8  TCP      66      [TCP Retransmission] 52966
→ imaps(993) [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 18: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 202.38.64.8
Transmission Control Protocol, Src Port: 52966 (52966), Dst Port: imaps (993), Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   19 21:26:53.632497 192.168.43.195 192.168.43.1  DNS      85      Standard query 0x0001 PTR
1.43.168.192.in-addr.arpa
Frame 19: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1
User Datagram Protocol, Src Port: 64899 (64899), Dst Port: domain (53)
Source Port: 64899 (64899)
Destination Port: domain (53)
Length: 51
Checksum: 0xd9c9 [unverified]
[Checksum Status: Unverified]
[Stream index: 4]
[Timestamps]
Domain Name System (query)
Transaction ID: 0x0001
Flags: 0x0100 Standard query
Questions: 1
Answer RRs: 0
Authority RRs: 0
Additional RRs: 0

```

```

Queries
  1.43.168.192.in-addr.arpa: type PTR, class IN
[Response In: 20]
No.      Time                Source                Destination          Protocol Length Info
   20 21:26:53.673957      192.168.43.1         192.168.43.195      DNS           85      Standard query response
0x0001 No such name PTR 1.43.168.192.in-addr.arpa
Frame 20: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195
User Datagram Protocol, Src Port: domain (53), Dst Port: 64899 (64899)
  Source Port: domain (53)
  Destination Port: 64899 (64899)
  Length: 51
  Checksum: 0x5546 [unverified]
  [Checksum Status: Unverified]
  [Stream index: 4]
  [Timestamps]
Domain Name System (response)
  Transaction ID: 0x0001
  Flags: 0x8583 Standard query response, No such name
  Questions: 1
  Answer RRs: 0
  Authority RRs: 0
  Additional RRs: 0
Queries
  1.43.168.192.in-addr.arpa: type PTR, class IN
[Request In: 19]
[Time: 0.041460000 seconds]
No.      Time                Source                Destination          Protocol Length Info
   21 21:26:53.675686      192.168.43.195       192.168.43.1        DNS           71      Standard query 0x0002 A
www.mit.edu
Frame 21: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1
User Datagram Protocol, Src Port: 64900 (64900), Dst Port: domain (53)
  Source Port: 64900 (64900)
  Destination Port: domain (53)
  Length: 37
  Checksum: 0xd727 [unverified]
  [Checksum Status: Unverified]
  [Stream index: 5]
  [Timestamps]
Domain Name System (query)
  Transaction ID: 0x0002
  Flags: 0x0100 Standard query
  Questions: 1
  Answer RRs: 0
  Authority RRs: 0
  Additional RRs: 0
Queries
  www.mit.edu: type A, class IN
[Response In: 22]
No.      Time                Source                Destination          Protocol Length Info
   22 21:26:53.706341      192.168.43.1         192.168.43.195      DNS          160      Standard query response
0x0002 A www.mit.edu CNAME www.mit.edu.edgekey.net CNAME e9566.dscb.akamaiedge.net A 104.118.76.78
Frame 22: 160 bytes on wire (1280 bits), 160 bytes captured (1280 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195
User Datagram Protocol, Src Port: domain (53), Dst Port: 64900 (64900)
  Source Port: domain (53)
  Destination Port: 64900 (64900)
  Length: 126
  Checksum: 0x7a7d [unverified]
  [Checksum Status: Unverified]
  [Stream index: 5]
  [Timestamps]
Domain Name System (response)
  Transaction ID: 0x0002
  Flags: 0x8180 Standard query response, No error
  Questions: 1
  Answer RRs: 3
  Authority RRs: 0
  Additional RRs: 0
Queries
  www.mit.edu: type A, class IN
Answers
  www.mit.edu: type CNAME, class IN, cname www.mit.edu.edgekey.net
  www.mit.edu.edgekey.net: type CNAME, class IN, cname e9566.dscb.akamaiedge.net
  e9566.dscb.akamaiedge.net: type A, class IN, addr 104.118.76.78

```

```

[Request In: 21]
[Time: 0.030655000 seconds]
No.      Time      Source      Destination      Protocol Length Info
   23 21:26:53.710431 192.168.43.195 192.168.43.1     DNS       71      Standard query 0x0003 AAAA
www.mit.edu
Frame 23: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1
User Datagram Protocol, Src Port: 64901 (64901), Dst Port: domain (53)
  Source Port: 64901 (64901)
  Destination Port: domain (53)
  Length: 37
  Checksum: 0xbc25 [unverified]
  [Checksum Status: Unverified]
  [Stream index: 6]
  [Timestamps]
Domain Name System (query)
  Transaction ID: 0x0003
  Flags: 0x0100 Standard query
  Questions: 1
  Answer RRs: 0
  Authority RRs: 0
  Additional RRs: 0
  Queries
    www.mit.edu: type AAAA, class IN
[Response In: 24]
No.      Time      Source      Destination      Protocol Length Info
   24 21:26:53.974371 192.168.43.1 192.168.43.195   DNS       172     Standard query response
0x0003 AAAA www.mit.edu CNAME www.mit.edu.edgekey.net CNAME e9566.dscb.akamaiedge.net AAAA
2600:1400:c000:2b1::255e
Frame 24: 172 bytes on wire (1376 bits), 172 bytes captured (1376 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195
User Datagram Protocol, Src Port: domain (53), Dst Port: 64901 (64901)
  Source Port: domain (53)
  Destination Port: 64901 (64901)
  Length: 138
  Checksum: 0x2612 [unverified]
  [Checksum Status: Unverified]
  [Stream index: 6]
  [Timestamps]
Domain Name System (response)
  Transaction ID: 0x0003
  Flags: 0x8180 Standard query response, No error
  Questions: 1
  Answer RRs: 3
  Authority RRs: 0
  Additional RRs: 0
  Queries
    www.mit.edu: type AAAA, class IN
  Answers
    www.mit.edu: type CNAME, class IN, cname www.mit.edu.edgekey.net
    www.mit.edu.edgekey.net: type CNAME, class IN, cname e9566.dscb.akamaiedge.net
    e9566.dscb.akamaiedge.net: type AAAA, class IN, addr 2600:1400:c000:2b1::255e
[Request In: 23]
[Time: 0.263940000 seconds]
No.      Time      Source      Destination      Protocol Length Info
   30 21:26:56.987169 223.166.151.90 192.168.43.195   OICQ      121     OICQ Protocol
Frame 30: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
  Source Port: irdmi (8000)
  Destination Port: pda-gate (4012)
  Length: 87
  Checksum: 0x9097 [unverified]
  [Checksum Status: Unverified]
  [Stream index: 0]
  [Timestamps]
OICQ - IM software, popular in China
No.      Time      Source      Destination      Protocol Length Info
   31 21:27:00.941512 223.166.151.90 192.168.43.195   OICQ      121     OICQ Protocol
Frame 31: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
  Source Port: irdmi (8000)
  Destination Port: pda-gate (4012)
  Length: 87

```

```
Checksum: 0xe400 [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No.      Time      Source      Destination      Protocol Length Info
   34 21:27:02.432482 223.166.151.90 192.168.43.195   OICQ      121    OICQ Protocol
Frame 34: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
Source Port: irdmi (8000)
Destination Port: pda-gate (4012)
Length: 87
Checksum: 0x4da2 [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No.      Time      Source      Destination      Protocol Length Info
   35 21:27:03.665970 192.168.43.195 192.168.43.1     DNS        76      Standard query 0x0081 AAAA
mail.ustc.edu.cn
Frame 35: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1
User Datagram Protocol, Src Port: 49311 (49311), Dst Port: domain (53)
Source Port: 49311 (49311)
Destination Port: domain (53)
Length: 42
Checksum: 0xd121 [unverified]
[Checksum Status: Unverified]
[Stream index: 7]
[Timestamps]
Domain Name System (query)
Transaction ID: 0x0081
Flags: 0x0100 Standard query
Questions: 1
Answer RRs: 0
Authority RRs: 0
Additional RRs: 0
Queries
    mail.ustc.edu.cn: type AAAA, class IN
[Response In: 36]
No.      Time      Source      Destination      Protocol Length Info
   36 21:27:03.718529 192.168.43.1 192.168.43.195   DNS        76      Standard query response
0x0081 AAAA mail.ustc.edu.cn
Frame 36: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195
User Datagram Protocol, Src Port: domain (53), Dst Port: 49311 (49311)
Source Port: domain (53)
Destination Port: 49311 (49311)
Length: 42
Checksum: 0x50a1 [unverified]
[Checksum Status: Unverified]
[Stream index: 7]
[Timestamps]
Domain Name System (response)
Transaction ID: 0x0081
Flags: 0x8180 Standard query response, No error
Questions: 1
Answer RRs: 0
Authority RRs: 0
Additional RRs: 0
Queries
    mail.ustc.edu.cn: type AAAA, class IN
[Request In: 35]
[Time: 0.052559000 seconds]
No.      Time      Source      Destination      Protocol Length Info
   37 21:27:03.719161 192.168.43.195 202.38.64.8      TCP        66      52968 → imaps(993) [SYN]
Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 37: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 202.38.64.8
Transmission Control Protocol, Src Port: 52968 (52968), Dst Port: imaps (993), Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   38 21:27:04.388628 223.166.151.90 192.168.43.195   OICQ      121    OICQ Protocol
Frame 38: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
```

Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195  
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)  
Source Port: irdmi (8000)  
Destination Port: pda-gate (4012)  
Length: 87  
Checksum: 0x0e81 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 0]  
[Timestamps]

OICQ - IM software, popular in China

No.	Time	Source	Destination	Protocol	Length	Info
39	21:27:06.089836	192.168.43.195	172.217.160.110	TCP	66	52969 → https(443) [SYN]

Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK\_PERM=1

Frame 39: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0

Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)

Internet Protocol Version 4, Src: 192.168.43.195, Dst: 172.217.160.110

Transmission Control Protocol, Src Port: 52969 (52969), Dst Port: https (443), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
40	21:27:06.718888	192.168.43.195	202.38.64.8	TCP	66	[TCP Retransmission] 52968

→ imaps(993) [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK\_PERM=1

Frame 40: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0

Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)

Internet Protocol Version 4, Src: 192.168.43.195, Dst: 202.38.64.8

Transmission Control Protocol, Src Port: 52968 (52968), Dst Port: imaps (993), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
41	21:27:06.866835	223.166.151.90	192.168.43.195	OICQ	121	OICQ Protocol

Frame 41: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0

Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)

Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195

User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)

Source Port: irdmi (8000)  
Destination Port: pda-gate (4012)  
Length: 87

Checksum: 0x9568 [unverified]  
[Checksum Status: Unverified]

[Stream index: 0]  
[Timestamps]

OICQ - IM software, popular in China

No.	Time	Source	Destination	Protocol	Length	Info
42	21:27:08.484409	223.166.151.90	192.168.43.195	OICQ	121	OICQ Protocol

Frame 42: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0

Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)

Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195

User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)

Source Port: irdmi (8000)  
Destination Port: pda-gate (4012)  
Length: 87

Checksum: 0x5d6c [unverified]  
[Checksum Status: Unverified]

[Stream index: 0]  
[Timestamps]

OICQ - IM software, popular in China

No.	Time	Source	Destination	Protocol	Length	Info
43	21:27:09.090293	192.168.43.195	172.217.160.110	TCP	66	[TCP Retransmission] 52969

→ https(443) [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK\_PERM=1

Frame 43: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0

Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)

Internet Protocol Version 4, Src: 192.168.43.195, Dst: 172.217.160.110

Transmission Control Protocol, Src Port: 52969 (52969), Dst Port: https (443), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
44	21:27:09.188189	223.166.151.90	192.168.43.195	OICQ	593	OICQ Protocol

Frame 44: 593 bytes on wire (4744 bits), 593 bytes captured (4744 bits) on interface 0

Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)

Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195

User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)

Source Port: irdmi (8000)  
Destination Port: pda-gate (4012)  
Length: 559

Checksum: 0x4116 [unverified]  
[Checksum Status: Unverified]

[Stream index: 0]  
[Timestamps]

OICQ - IM software, popular in China

No.	Time	Source	Destination	Protocol	Length	Info
45	21:27:09.188568	192.168.43.195	223.166.151.90	OICQ	97	OICQ Protocol

Frame 45: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface 0

Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)

Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90

User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)

```

Source Port: pda-gate (4012)
Destination Port: irdmi (8000)
Length: 63
Checksum: 0x34e0 [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No.      Time      Source      Destination      Protocol Length Info
  46 21:27:09.220679 223.166.151.90 192.168.43.195 OICQ 593 OICQ Protocol
Frame 46: 593 bytes on wire (4744 bits), 593 bytes captured (4744 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
Source Port: irdmi (8000)
Destination Port: pda-gate (4012)
Length: 559
Checksum: 0x828c [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No.      Time      Source      Destination      Protocol Length Info
  47 21:27:09.220986 192.168.43.195 223.166.151.90 OICQ 97 OICQ Protocol
Frame 47: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90
User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)
Source Port: pda-gate (4012)
Destination Port: irdmi (8000)
Length: 63
Checksum: 0x5b30 [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No.      Time      Source      Destination      Protocol Length Info
  48 21:27:09.283635 223.166.151.90 192.168.43.195 OICQ 161 OICQ Protocol
Frame 48: 161 bytes on wire (1288 bits), 161 bytes captured (1288 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
Source Port: irdmi (8000)
Destination Port: pda-gate (4012)
Length: 127
Checksum: 0x88c0 [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No.      Time      Source      Destination      Protocol Length Info
  49 21:27:09.284470 192.168.43.195 223.166.151.90 OICQ 97 OICQ Protocol
Frame 49: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90
User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)
Source Port: pda-gate (4012)
Destination Port: irdmi (8000)
Length: 63
Checksum: 0x4f28 [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No.      Time      Source      Destination      Protocol Length Info
  50 21:27:09.298599 192.168.43.195 223.166.151.90 OICQ 81 OICQ Protocol
Frame 50: 81 bytes on wire (648 bits), 81 bytes captured (648 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90
User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)
Source Port: pda-gate (4012)
Destination Port: irdmi (8000)
Length: 47
Checksum: 0x0a4f [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No.      Time      Source      Destination      Protocol Length Info

```



```

51 21:27:09.336608 223.166.151.90 192.168.43.195 OICQ 593 OICQ Protocol
Frame 51: 593 bytes on wire (4744 bits), 593 bytes captured (4744 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
Source Port: irdmi (8000)
Destination Port: pda-gate (4012)
Length: 559
Checksum: 0xc9ef [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No. Time Source Destination Protocol Length Info
52 21:27:09.336879 192.168.43.195 223.166.151.90 OICQ 97 OICQ Protocol
Frame 52: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90
User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)
Source Port: pda-gate (4012)
Destination Port: irdmi (8000)
Length: 63
Checksum: 0x5887 [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No. Time Source Destination Protocol Length Info
53 21:27:09.350772 192.168.43.195 223.167.104.34 TCP 54 52870 → http(80) [FIN,
ACK] Seq=1 Ack=1 Win=32651 Len=0
Frame 53: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.167.104.34
Transmission Control Protocol, Src Port: 52870 (52870), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
54 21:27:09.351514 192.168.43.195 223.167.104.34 TCP 66 52970 → http(80) [SYN]
Seq=0 Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 54: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.167.104.34
Transmission Control Protocol, Src Port: 52970 (52970), Dst Port: http (80), Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
55 21:27:09.356951 223.166.151.90 192.168.43.195 OICQ 185 OICQ Protocol
Frame 55: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
Source Port: irdmi (8000)
Destination Port: pda-gate (4012)
Length: 151
Checksum: 0x4e05 [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No. Time Source Destination Protocol Length Info
56 21:27:09.397932 223.167.104.34 192.168.43.195 TCP 66 http(80) → 52970 [SYN,
ACK] Seq=0 Ack=1 Win=14400 Len=0 MSS=1360 SACK_PERM=1 WS=128
Frame 56: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.167.104.34, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: http (80), Dst Port: 52970 (52970), Seq: 0, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
57 21:27:09.398008 192.168.43.195 223.167.104.34 TCP 54 52970 → http(80) [ACK]
Seq=1 Ack=1 Win=65536 Len=0
Frame 57: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.167.104.34
Transmission Control Protocol, Src Port: 52970 (52970), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
58 21:27:09.398161 192.168.43.195 223.167.104.34 TCP 330 52970 → http(80) [PSH,
ACK] Seq=1 Ack=1 Win=65536 Len=276 [TCP segment of a reassembled PDU]
Frame 58: 330 bytes on wire (2640 bits), 330 bytes captured (2640 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.167.104.34
Transmission Control Protocol, Src Port: 52970 (52970), Dst Port: http (80), Seq: 1, Ack: 1, Len: 276
No. Time Source Destination Protocol Length Info
59 21:27:09.441079 223.167.104.34 192.168.43.195 TCP 54 http(80) → 52970 [ACK]
Seq=1 Ack=277 Win=15488 Len=0

```

Frame 59: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 223.167.104.34, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: http (80), Dst Port: 52970 (52970), Seq: 1, Ack: 277, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
60	21:27:09.441108	192.168.43.195	223.167.104.34	HTTP	433	POST /cgi-bin/httpconn HTTP/1.1

Frame 60: 433 bytes on wire (3464 bits), 433 bytes captured (3464 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.167.104.34  
Transmission Control Protocol, Src Port: 52970 (52970), Dst Port: http (80), Seq: 277, Ack: 1, Len: 379  
[2 Reassembled TCP Segments (655 bytes): #58(276), #60(379)]  
Hypertext Transfer Protocol  
Data (379 bytes)

0000	28 00 00 00 a9 00 00 00 c8 08 04 22 94 01 08 8b	(....."....
0010	be dc f9 02 10 ff 0d 18 80 18 20 2c 28 95 2c 38	..... ,(. ,8
0020	81 82 04 40 af d2 01 88 01 01 92 01 68 b0 0e a4	...@.....h...
0030	76 f1 75 9f f8 d6 ee 26 52 04 68 96 68 d1 76 b6	v.u...&R.h.h.v.
0040	6a 50 b5 7f c8 89 43 ac 5d 9e ac ec 20 65 a6 cb	jP....C.]... e.
0050	23 75 96 36 10 9b f5 ab e2 e0 8c ec f0 1c 98 ce	#u.6.....
0060	44 29 78 e0 9b a3 df 68 71 77 9e d2 60 47 01 02	D)x....hqw..`G..
0070	cd b2 c2 19 c9 be d3 4d de 5e 2a fd ad 52 a4 7b	.....M.^*..R.{
0080	5f 15 c9 a0 3c e1 bd ed 2d ed 0f c1 aa 0f 0b cb	_...<...-.....
0090	84 47 d7 85 ac 98 01 00 c0 01 00 ca 01 04 08 00	.G.....
00a0	10 00 32 0e 08 01 12 0a 5a 6b 42 46 38 31 31 79	..2.....ZkBF811y
00b0	77 52 cc 01 14 79 b7 87 4d 47 0d 7a 18 40 ad 68	wR...y..MG.z.@.h
00c0	dc 34 93 5a a8 ef 3e 2f 83 7f 14 5d b9 3f 76 9c	.4.Z..>/...].?v.
00d0	da ea fc 1b ee 9a 8c df 90 93 6d 69 14 49 c9 34	.....mi.I.4
00e0	43 46 84 44 b4 39 91 8e 21 be eb 7b 3d db eb 93	CF.D.9...!..{=...
00f0	76 03 64 5b 37 da a2 a0 d8 79 af 7b e4 f9 ce d2	v.d[7....y.{....
0100	a7 34 e0 2a df 28 bb 13 94 27 04 14 2e cd 53 84	.4.*.(...'.S.
0110	19 a6 70 02 0c ff e1 f1 7f 23 3b d9 89 69 dc 7c	..p.....#;.i.
0120	93 1f fc 5d bd 2b ff 3f fa ba a9 4d a7 3e 7d 30	...].+.?...M.>}0
0130	67 a8 ac fa a2 db 8d 69 56 b8 30 c2 dd 95 51 a4	g.....iV.0...Q.
0140	8b f9 b1 7e 22 f8 b9 d6 4e a1 c7 ea 98 49 e6 92	...~"....N....I..
0150	6c 5d fe fc b2 fd 3c cb ef ca 5c 20 7b f2 76 02	l]....<... \ {v.
0160	29 8f 8f a3 a2 3c a7 1c d7 36 40 29 8c 00 ff ca	)....<...6@)....
0170	33 fc 70 60 73 04 ce 87 75 0c 29	3.p`s....u.)

No. Time Source Destination Protocol Length Info  
61 21:27:09.491431 223.167.104.34 192.168.43.195 TCP 54 http(80) → 52970 [ACK]  
Seq=1 Ack=656 Win=16640 Len=0

Frame 61: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 223.167.104.34, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: http (80), Dst Port: 52970 (52970), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
62	21:27:09.533500	223.167.104.34	192.168.43.195	HTTP	935	HTTP/1.1 200 OK (text/ octet)

Frame 62: 935 bytes on wire (7480 bits), 935 bytes captured (7480 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 223.167.104.34, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: http (80), Dst Port: 52970 (52970), Seq: 1, Ack: 656, Len: 881  
Hypertext Transfer Protocol  
Media Type

No.	Time	Source	Destination	Protocol	Length	Info
63	21:27:09.573591	192.168.43.195	223.167.104.34	TCP	54	52970 → http(80) [ACK] Seq=656 Ack=882 Win=64654 Len=0

Frame 63: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.167.104.34  
Transmission Control Protocol, Src Port: 52970 (52970), Dst Port: http (80), Seq: 656, Ack: 882, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
64	21:27:09.631839	192.168.43.195	223.166.151.90	UDP	185	pda-gate(4012) → irdmi(8000) Len=143

Frame 64: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90  
User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)  
Source Port: pda-gate (4012)  
Destination Port: irdmi (8000)  
Length: 151  
Checksum: 0x3891 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 0]  
[Timestamps]

Data (143 bytes)

0000	02 38 35 03 60 3d d8 2f 37 1f 0b 04 00 00 00 01	.85.`=../7.....
0010	01 01 00 00 69 2f 00 00 00 00 00 00 00 00 40 d3	....i/.....@.
0020	a2 57 d0 08 b1 ab d6 3c 2d 86 ca 4b 81 69 eb 82	.W.....<-..K.i..

```
0030 a6 8d cf 97 02 2c 76 f0 2f 80 e7 1e a4 e2 c8 0a .....v./.....
0040 3f 0e 14 64 ad 56 d5 4d 06 41 08 10 73 12 26 00 ?..d.V.M.A..s.&.
0050 ad a8 52 ea be c0 3b fa e8 60 60 70 cd ec 29 20 ..R...;...`p..)
0060 ec 17 d9 19 37 b4 d6 f5 93 75 5c e4 db 95 37 12 ....7....u\...7.
0070 28 98 e7 c4 ed f4 18 00 56 08 84 13 54 b3 e4 ae (.....V...T...
0080 ee a2 e8 88 d6 e5 66 0d 95 c6 4e 91 50 64 03 .....f...N.Pd.

No.      Time      Source      Destination      Protocol Length Info
    65 21:27:09.651657 192.168.43.195 223.167.104.34    TCP        54      [TCP Retransmission] 52870
→ http(80) [FIN, ACK] Seq=1 Ack=1 Win=32651 Len=0
Frame 65: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.167.104.34
Transmission Control Protocol, Src Port: 52870 (52870), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.      Time      Source      Destination      Protocol Length Info
    66 21:27:09.714972 223.166.151.90 192.168.43.195    UDP        217      irdmi(8000) → pda-
gate(4012) Len=175
Frame 66: 217 bytes on wire (1736 bits), 217 bytes captured (1736 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
Source Port: irdmi (8000)
Destination Port: pda-gate (4012)
Length: 183
Checksum: 0x7846 [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
Data (175 bytes)
0000 02 38 35 03 60 3d d8 2f 37 1f 0b 00 04 00 c1 a5 .85.`=./7.....
0010 65 21 84 8d 8e c0 88 9d 1c 8b b3 66 6e d0 55 ed e!.....fn.U.
0020 c1 ee 22 4d 90 61 8e 91 19 68 50 78 ee 12 cf ae .."M.a...hPx....
0030 bf 1d d5 ae 25 6c 04 45 ed d7 c4 dd 71 d4 68 16 ....%l.E....q.h.
0040 98 84 59 58 85 38 47 ba 06 e6 aa d9 a2 67 a7 10 ..YX.8G.....g..
0050 19 05 96 d1 1e 57 ad 8e 55 60 36 14 c1 c9 85 a5 .....W..U`6.....
0060 24 75 2a 85 40 d5 07 c6 d0 87 92 c0 23 a5 b6 0d $u*.@.....#...
0070 2f 0f d8 a0 5c de 9a cf 49 b2 ec 8c 36 55 e7 b5 /...\\...I...6U..
0080 99 22 93 cf 20 eb d2 24 bb c9 9f 45 58 07 f7 07 .".. ..$...EX...
0090 9f 6a 67 49 a8 1e 22 9a ac 4f d8 2c bb 4c 0a a3 .jgI..".O.,.L..
00a0 47 f1 7f 6b fb e7 2b 09 d5 b3 d0 d4 c2 15 03 G..k..+.....

No.      Time      Source      Destination      Protocol Length Info
    67 21:27:09.716830 192.168.43.195 223.166.151.90    UDP        113      pda-gate(4012) →
irdmi(8000) Len=71
Frame 67: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90
User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)
Source Port: pda-gate (4012)
Destination Port: irdmi (8000)
Length: 79
Checksum: 0xd292 [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
Data (71 bytes)
0000 02 38 35 03 60 3d d9 2f 37 1f 0b 04 00 00 00 01 .85.`=./7.....
0010 01 01 00 00 69 2f 00 00 00 00 00 00 00 00 c1 bc ....i/.....
0020 e2 a1 b7 0e ca 6b 15 b9 27 69 35 59 b9 bc 12 4e .....k...'i5Y...N
0030 13 1e 02 e3 e9 ff 43 f3 dd 1f 26 c1 47 73 69 31 .....C...&.Gsil
0040 9f e9 bc 65 c1 3e 03 ....e.>.

No.      Time      Source      Destination      Protocol Length Info
    68 21:27:09.717435 192.168.43.195 223.166.151.90    UDP        113      pda-gate(4012) →
irdmi(8000) Len=71
Frame 68: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90
User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)
Source Port: pda-gate (4012)
Destination Port: irdmi (8000)
Length: 79
Checksum: 0x8582 [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
Data (71 bytes)
0000 02 38 35 03 60 3d da 2f 37 1f 0b 04 00 00 00 01 .85.`=./7.....
0010 01 01 00 00 69 2f 00 00 00 00 00 00 00 00 1b 8c ....i/.....
0020 93 6c 96 fb 9c cf d7 c5 b4 d4 76 85 6f e6 3a 8b .l.....v.o.:.
0030 c8 7f 16 86 27 1e 75 f7 84 d7 e9 f7 bc 2b 98 6a ....'.u.....+.j
0040 90 10 1f 6c 47 24 03 ...lG$.

```

```
No.      Time      Source      Destination      Protocol Length Info
 69 21:27:09.718815 192.168.43.195 223.166.151.90  UDP      113    pda-gate(4012) →
irdmi(8000) Len=71
Frame 69: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90
User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)
  Source Port: pda-gate (4012)
  Destination Port: irdmi (8000)
  Length: 79
  Checksum: 0x05ca [unverified]
  [Checksum Status: Unverified]
  [Stream index: 0]
  [Timestamps]
Data (71 bytes)
0000  02 38 35 03 60 3d db 2f 37 1f 0b 04 00 00 00 01  .85.`=./7.....
0010  01 01 00 00 69 2f 00 00 00 00 00 00 00 00 30 63  ....i/.....0c
0020  6d d5 b3 49 f0 87 d9 87 01 d0 e2 a4 08 81 bc bd  m..I.....
0030  cd 50 40 26 ea 6b bd cc c1 44 aa a8 4f 14 b7 7f  .P@&.k...D..O...
0040  fa b0 f5 92 67 75 03  ....gu.

No.      Time      Source      Destination      Protocol Length Info
 70 21:27:09.786057 223.166.151.90 192.168.43.195  UDP      273    irdmi(8000) → pda-
gate(4012) Len=231
Frame 70: 273 bytes on wire (2184 bits), 273 bytes captured (2184 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
  Source Port: irdmi (8000)
  Destination Port: pda-gate (4012)
  Length: 239
  Checksum: 0x3186 [unverified]
  [Checksum Status: Unverified]
  [Stream index: 0]
  [Timestamps]
Data (231 bytes)
0000  02 38 35 03 60 3d d9 2f 37 1f 0b 00 04 00 ff b7  .85.`=./7.....
0010  db 00 4a 19 37 f9 8c c4 2a af 1a fc f9 84 58 01  ..J.7...*.....X.
0020  50 61 7d 37 e4 ae c8 1a d7 a1 a0 9e 1d fc 52 f9  Pa}7.....R.
0030  01 3e 74 58 33 5b ff e6 54 10 e4 cb 45 fc 6b ed  .>tX3[...T...E.k.
0040  8b db 75 86 1a 5f 5d e2 ec 02 41 cf cf eb 56 d1  ..u..._]...A...V.
0050  d2 c9 96 eb d2 d1 40 47 82 0d 2e 32 d4 51 ad ad  ....@G...2.Q..
0060  ea 08 65 09 fd 20 95 4a 07 c3 56 a4 20 79 78 b0  ..e...J..V. yx.
0070  c9 63 ed e4 e8 dd 80 b6 f1 39 65 d7 be f1 a3 55  .c.....9e....U
0080  43 64 8f 94 51 6a 34 f1 7f b1 35 65 e0 b3 b2 fe  Cd..Qj4...5e....
0090  df 13 43 fc c8 a1 f9 48 84 a1 aa 1a fd f8 87 ef  ..C....H.....
00a0  67 89 9f 2b ab 1f 3b 10 f2 87 c3 6e 2a f7 97 07  g...+..;....n*...
00b0  78 2e 8a 49 81 a8 f1 bb bb 1d 85 f3 3c 3f 87 8a  x..I.....<?..
00c0  09 92 f4 11 81 92 97 a7 4c a5 68 d7 dd fa 32 27  ....L.h...2'
00d0  f8 93 54 8a b2 40 eb e3 11 c2 ae d5 f8 7d fe 48  ..T..@.....}.H
00e0  a6 72 1c 0c 7a ff 03  .r...z...

No.      Time      Source      Destination      Protocol Length Info
 71 21:27:09.787497 223.166.151.90 192.168.43.195  UDP      273    irdmi(8000) → pda-
gate(4012) Len=231
Frame 71: 273 bytes on wire (2184 bits), 273 bytes captured (2184 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
  Source Port: irdmi (8000)
  Destination Port: pda-gate (4012)
  Length: 239
  Checksum: 0xf942 [unverified]
  [Checksum Status: Unverified]
  [Stream index: 0]
  [Timestamps]
Data (231 bytes)
0000  02 38 35 03 60 3d db 2f 37 1f 0b 00 04 00 21 e3  .85.`=./7.....!.
0010  c8 a9 99 16 90 2e fc 24 73 52 eb 3b c8 79 51 c2  ....$sR.;.yQ.
0020  75 c2 e7 32 ff a3 b6 be 10 04 ff 41 5e f7 d6 6e  u..2.....A^..n
0030  0e f0 a4 43 c5 15 ca a7 9a 1b 48 7d 6b 46 80 9f  ...C.....H}kF..
0040  ee dd 02 36 c9 80 72 2c 94 95 97 b1 55 d9 03 58  ...6...r,...U..X
0050  76 be f9 48 26 10 32 67 53 91 a8 5a a2 29 b6 aa  v..H&.2gS..Z.)..
0060  d0 cb 86 d5 11 8d f1 51 50 f3 3c 7b 5e 8d 5e cb  ....QP.<{^.^
0070  5b 95 5c b4 d3 c4 ef 0e 62 40 e8 65 41 99 e2 7f  [.\......b@.eA...
0080  a7 f3 3e ed cf 11 47 dd 0c 21 2f 89 3b ce f1 53  .>...G...!/.;..S
0090  7d 3f 2e f6 0a 3e 3c ad 93 fe 06 cc 89 a8 89 05  }?...><.....
00a0  3b fc e2 72 c0 ba cf b4 80 6d 59 45 1e 36 38 14  ;...r.....mYE.68.
00b0  2e 9a 1e da 51 6b e8 fc 30 03 d0 dc 60 09 28 85  ....Qk..0...`.(.
00c0  69 7d 34 18 96 2e da 7e 15 bb 62 9b 8c 33 27 d6  i}4....~..b..3'.
00d0  7f b5 b7 d9 de 90 f5 c6 de 6d 85 b2 a0 ab e4 28  ....m.....(
```

.Z.>ed.

No.	Time	Source	Destination	Protocol	Length	Info
72	21:27:09.787815	192.168.43.195	192.168.43.1	DNS	69	Standard query 0xa822 A s1.url.cn

Frame 72: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1  
User Datagram Protocol, Src Port: 61284 (61284), Dst Port: domain (53)  
Source Port: 61284 (61284)  
Destination Port: domain (53)  
Length: 35  
Checksum: 0x147c [unverified]  
[Checksum Status: Unverified]  
[Stream index: 8]  
[Timestamps]  
Domain Name System (query)  
Transaction ID: 0xa822  
Flags: 0x0100 Standard query  
Questions: 1  
Answer RRs: 0  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type A, class IN  
[Response In: 75]

No.	Time	Source	Destination	Protocol	Length	Info
73	21:27:09.788363	192.168.43.195	192.168.43.1	DNS	69	Standard query 0x52b0 AAAA s1.url.cn

Frame 73: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1  
User Datagram Protocol, Src Port: 55723 (55723), Dst Port: domain (53)  
Source Port: 55723 (55723)  
Destination Port: domain (53)  
Length: 35  
Checksum: 0x64a7 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 9]  
[Timestamps]  
Domain Name System (query)  
Transaction ID: 0x52b0  
Flags: 0x0100 Standard query  
Questions: 1  
Answer RRs: 0  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type AAAA, class IN  
[Response In: 76]

No.	Time	Source	Destination	Protocol	Length	Info
74	21:27:09.791059	223.166.151.90	192.168.43.195	UDP	313	irdmi(8000) → pda-gate(4012) Len=271

Frame 74: 313 bytes on wire (2504 bits), 313 bytes captured (2504 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195  
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)  
Source Port: irdmi (8000)  
Destination Port: pda-gate (4012)  
Length: 279  
Checksum: 0x2e9c [unverified]  
[Checksum Status: Unverified]  
[Stream index: 0]  
[Timestamps]  
Data (271 bytes)  
0000 02 38 35 03 60 3d da 2f 37 1f 0b 00 04 00 f9 0e .85.`=./7.....  
0010 75 63 af 08 99 0b 99 c5 58 60 f7 7a 15 85 3e d1 uc.....X`.z..>.  
0020 31 72 c0 c1 a4 7c 2f 11 9d 3d 94 a3 f6 a2 74 b5 1r...|/.==...t.  
0030 72 b9 ce 45 31 b1 92 b5 f4 76 5b 79 8f 1e b3 79 r..E1....v[y...y  
0040 08 5f 11 d8 c4 b9 c8 e8 f9 20 13 73 f8 4b 4c 98 .\_......s.KL.  
0050 24 b4 3e e7 db e0 96 16 a2 07 25 8e eb 4a 31 c9 \$.>.....%..J1.  
0060 d5 2a 92 76 86 52 71 58 57 24 77 7d 61 05 29 49 \*.v.RqXW\$w}a.)I  
0070 15 ac 8e a4 be f3 dd d1 21 55 0a 0a 96 e4 32 a6 .....!U....2.  
0080 24 3a 57 65 2e 8d 21 e4 0f 63 eb f8 02 d7 80 f3 \$.We...!.c.....  
0090 de e3 a9 1f 11 81 ad 79 cc 59 b1 d0 05 5a 77 6f .....y.Y...Zwo  
00a0 4f 68 b7 39 13 af 0f 56 96 b9 78 8c 18 98 a6 e6 Oh.9...V..x.....  
00b0 71 5e 37 55 60 0b 63 f8 e5 36 d9 e1 e7 7b d0 ba q^7U`.c..6...{..  
00c0 df 60 44 b3 4e ed 65 c6 88 68 49 fa 7c 56 92 43 .`D.N.e..hI.|V.C  
00d0 36 69 6e 89 ec ac d1 66 97 83 8a a8 b2 36 55 57 6in....f.....6UW  
00e0 fc 18 f2 11 24 0e 6c 33 6d f0 d3 29 93 8d 01 06 ....\$.l3m..)....

00f0 e7 81 4c 8e 91 d9 f6 a0 94 45 b2 b0 a0 ed a1 b9 ..L.....E.....  
0100 ae c2 4f 49 9e be 2a 47 1f e4 2b 2e 94 47 03 ..OI..\*G...G.

No.	Time	Source	Destination	Protocol	Length	Info
75	21:27:09.814980	192.168.43.1	192.168.43.195	DNS	191	Standard query response

0xa822 A s1.url.cn CNAME qplus.tc.qq.com CNAME qplus.tcdn.qq.com CNAME ssd.tc.qq.com CNAME ssd.tcdn.qq.com A  
118.212.231.60 A 118.212.226.69

Frame 75: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195  
User Datagram Protocol, Src Port: domain (53), Dst Port: 61284 (61284)

Source Port: domain (53)  
Destination Port: 61284 (61284)  
Length: 157  
Checksum: 0xf8ea [unverified]  
[Checksum Status: Unverified]  
[Stream index: 8]  
[Timestamps]

Domain Name System (response)  
Transaction ID: 0xa822  
Flags: 0x8180 Standard query response, No error  
Questions: 1  
Answer RRs: 6  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type A, class IN

Answers  
s1.url.cn: type CNAME, class IN, cname qplus.tc.qq.com  
qplus.tc.qq.com: type CNAME, class IN, cname qplus.tcdn.qq.com  
qplus.tcdn.qq.com: type CNAME, class IN, cname ssd.tc.qq.com  
ssd.tc.qq.com: type CNAME, class IN, cname ssd.tcdn.qq.com  
ssd.tcdn.qq.com: type A, class IN, addr 118.212.231.60  
ssd.tcdn.qq.com: type A, class IN, addr 118.212.226.69

[Request In: 72]  
[Time: 0.027165000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
76	21:27:09.822403	192.168.43.1	192.168.43.195	DNS	159	Standard query response

0x52b0 AAAA s1.url.cn CNAME qplus.tc.qq.com CNAME qplus.tcdn.qq.com CNAME ssd.tc.qq.com CNAME ssd.tcdn.qq.com  
Frame 76: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195  
User Datagram Protocol, Src Port: domain (53), Dst Port: 55723 (55723)

Source Port: domain (53)  
Destination Port: 55723 (55723)  
Length: 125  
Checksum: 0xfc90 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 9]  
[Timestamps]

Domain Name System (response)  
Transaction ID: 0x52b0  
Flags: 0x8180 Standard query response, No error  
Questions: 1  
Answer RRs: 4  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type AAAA, class IN

Answers  
s1.url.cn: type CNAME, class IN, cname qplus.tc.qq.com  
qplus.tc.qq.com: type CNAME, class IN, cname qplus.tcdn.qq.com  
qplus.tcdn.qq.com: type CNAME, class IN, cname ssd.tc.qq.com  
ssd.tc.qq.com: type CNAME, class IN, cname ssd.tcdn.qq.com

[Request In: 73]  
[Time: 0.034040000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
77	21:27:09.822992	192.168.43.195	118.212.231.60	TCP	66	52971 → https(443) [SYN]

Seq=0 Win=65535 Len=0 MSS=1460 WS=2 SACK\_PERM=1

Frame 77: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52971 (52971), Dst Port: https (443), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
78	21:27:09.853190	118.212.231.60	192.168.43.195	TCP	66	https(443) → 52971 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1360 SACK_PERM=1 WS=16

Frame 78: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
79	21:27:09.853297	192.168.43.195	118.212.231.60	TCP	54	52971 → https(443) [ACK]
Seq=1 Ack=1 Win=65536 Len=0						
Frame 79: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52971 (52971), Dst Port: https (443), Seq: 1, Ack: 1, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
80	21:27:09.853715	192.168.43.195	118.212.231.60	TLSv1.2	379	Client Hello
Frame 80: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52971 (52971), Dst Port: https (443), Seq: 1, Ack: 1, Len: 325						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
81	21:27:09.898053	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52971 [ACK]
Seq=1 Ack=326 Win=15680 Len=0						
Frame 81: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 1, Ack: 326, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
82	21:27:09.898054	118.212.231.60	192.168.43.195	TLSv1.2	1414	Server Hello
Frame 82: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 1, Ack: 326, Len: 1360						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
83	21:27:09.898310	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52971 [ACK]
Seq=1361 Ack=326 Win=15680 Len=1360 [TCP segment of a reassembled PDU]						
Frame 83: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 1361, Ack: 326, Len: 1360						
No.	Time	Source	Destination	Protocol	Length	Info
84	21:27:09.898345	192.168.43.195	118.212.231.60	TCP	54	52971 → https(443) [ACK]
Seq=326 Ack=2721 Win=65536 Len=0						
Frame 84: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52971 (52971), Dst Port: https (443), Seq: 326, Ack: 2721, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
85	21:27:09.900166	118.212.231.60	192.168.43.195	TLSv1.2	1414	Certificate [TCP segment of a reassembled PDU]
Frame 85: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 2721, Ack: 326, Len: 1360						
[3 Reassembled TCP Segments (3903 bytes): #82(1285), #83(1360), #85(1258)]						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
86	21:27:09.900167	118.212.231.60	192.168.43.195	TLSv1.2	299	Server Key Exchange, Server Hello Done
Frame 86: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 4081, Ack: 326, Len: 245						
[2 Reassembled TCP Segments (338 bytes): #85(102), #86(236)]						
Transport Layer Security						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
87	21:27:09.900229	192.168.43.195	118.212.231.60	TCP	54	52971 → https(443) [ACK]
Seq=326 Ack=4326 Win=65536 Len=0						
Frame 87: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52971 (52971), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
88	21:27:09.902755	192.168.43.195	118.212.231.60	TLSv1.2	180	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message
Frame 88: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52971 (52971), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 126						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info

89 21:27:09.917850 118.212.231.60 192.168.43.195 TCP 299 [TCP Spurious Retransmission] https(443) → 52971 [PSH, ACK] Seq=4081 Ack=326 Win=15680 Len=245[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]  
Frame 89: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 4081, Ack: 326, Len: 245  
[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]  
No. Time Source Destination Protocol Length Info  
90 21:27:09.917900 192.168.43.195 118.212.231.60 TCP 66 [TCP Dup ACK 87#1] 52971 → https(443) [ACK] Seq=452 Ack=4326 Win=65536 Len=0 SLE=4081 SRE=4326  
Frame 90: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52971 (52971), Dst Port: https (443), Seq: 452, Ack: 4326, Len: 0  
No. Time Source Destination Protocol Length Info  
91 21:27:09.946352 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52971 [ACK] Seq=4326 Ack=452 Win=15680 Len=0  
Frame 91: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 4326, Ack: 452, Len: 0  
No. Time Source Destination Protocol Length Info  
92 21:27:09.946352 118.212.231.60 192.168.43.195 TLSv1.2 312 New Session Ticket, Change Cipher Spec, Encrypted Handshake Message  
Frame 92: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 4326, Ack: 452, Len: 258  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
93 21:27:09.946800 192.168.43.195 118.212.231.60 TLSv1.2 337 Application Data  
Frame 93: 337 bytes on wire (2696 bits), 337 bytes captured (2696 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52971 (52971), Dst Port: https (443), Seq: 452, Ack: 4584, Len: 283  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
94 21:27:09.994100 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52971 [ACK] Seq=4584 Ack=735 Win=16752 Len=0  
Frame 94: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 4584, Ack: 735, Len: 0  
No. Time Source Destination Protocol Length Info  
95 21:27:09.994100 118.212.231.60 192.168.43.195 TLSv1.2 472 Application Data  
Frame 95: 472 bytes on wire (3776 bits), 472 bytes captured (3776 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 4584, Ack: 735, Len: 418  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
96 21:27:09.997174 192.168.43.195 118.212.231.60 TCP 54 52971 → https(443) [FIN, ACK] Seq=735 Ack=5002 Win=64860 Len=0  
Frame 96: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52971 (52971), Dst Port: https (443), Seq: 735, Ack: 5002, Len: 0  
No. Time Source Destination Protocol Length Info  
97 21:27:09.998562 192.168.43.195 192.168.43.1 DNS 69 Standard query 0x50d3 AAAA s1.url.cn  
Frame 97: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1  
User Datagram Protocol, Src Port: 59211 (59211), Dst Port: domain (53)  
Source Port: 59211 (59211)  
Destination Port: domain (53)  
Length: 35  
Checksum: 0x58e4 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 10]  
[Timestamps]  
Domain Name System (query)  
Transaction ID: 0x50d3  
Flags: 0x0100 Standard query  
Questions: 1  
Answer RRs: 0  
Authority RRs: 0  
Additional RRs: 0



```
Queries
  s1.url.cn: type AAAA, class IN
[Response In: 98]
No.      Time                Source                Destination                Protocol Length Info
   98 21:27:10.002479      192.168.43.1          192.168.43.195            DNS          185      Standard query response
0x50d3 AAAA s1.url.cn CNAME qplus.tc.qq.com CNAME qplus.tcdn.qq.com CNAME ssd.tc.qq.com CNAME ssd.tcdn.qq.com
Frame 98: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195
User Datagram Protocol, Src Port: domain (53), Dst Port: 59211 (59211)
  Source Port: domain (53)
  Destination Port: 59211 (59211)
  Length: 151
  Checksum: 0xf45e [unverified]
  [Checksum Status: Unverified]
  [Stream index: 10]
  [Timestamps]
Domain Name System (response)
  Transaction ID: 0x50d3
  Flags: 0x8180 Standard query response, No error
  Questions: 1
  Answer RRs: 4
  Authority RRs: 0
  Additional RRs: 0
Queries
  s1.url.cn: type AAAA, class IN
Answers
  s1.url.cn: type CNAME, class IN, cname qplus.tc.qq.com
  qplus.tc.qq.com: type CNAME, class IN, cname qplus.tcdn.qq.com
  qplus.tcdn.qq.com: type CNAME, class IN, cname ssd.tc.qq.com
  ssd.tc.qq.com: type CNAME, class IN, cname ssd.tcdn.qq.com
[Request In: 97]
[Time: 0.003917000 seconds]
No.      Time                Source                Destination                Protocol Length Info
   99 21:27:10.003078      192.168.43.195        118.212.231.60            TCP          66      52972 → https(443) [SYN]
Seq=0 Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 99: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52972 (52972), Dst Port: https (443), Seq: 0, Len: 0
No.      Time                Source                Destination                Protocol Length Info
  100 21:27:10.036674      118.212.231.60        192.168.43.195            TCP          54      https(443) → 52971 [ACK]
Seq=5002 Ack=736 Win=16752 Len=0
Frame 100: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 5002, Ack: 736, Len: 0
No.      Time                Source                Destination                Protocol Length Info
  101 21:27:10.036675      118.212.231.60        192.168.43.195            TCP          66      https(443) → 52972 [SYN,
ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1360 SACK_PERM=1 WS=16
Frame 101: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 0, Ack: 1, Len: 0
No.      Time                Source                Destination                Protocol Length Info
  102 21:27:10.036746      192.168.43.195        118.212.231.60            TCP          54      52972 → https(443) [ACK]
Seq=1 Ack=1 Win=65536 Len=0
Frame 102: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52972 (52972), Dst Port: https (443), Seq: 1, Ack: 1, Len: 0
No.      Time                Source                Destination                Protocol Length Info
  103 21:27:10.037199      192.168.43.195        118.212.231.60            TLSv1.2     379      Client Hello
Frame 103: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52972 (52972), Dst Port: https (443), Seq: 1, Ack: 1, Len: 325
Transport Layer Security
No.      Time                Source                Destination                Protocol Length Info
  104 21:27:10.048469      118.212.231.60        192.168.43.195            TCP          54      https(443) → 52971 [FIN,
ACK] Seq=5002 Ack=736 Win=16752 Len=0
Frame 104: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52971 (52971), Seq: 5002, Ack: 736, Len: 0
No.      Time                Source                Destination                Protocol Length Info
  105 21:27:10.048510      192.168.43.195        118.212.231.60            TCP          54      52971 → https(443) [ACK]
Seq=736 Ack=5003 Win=64860 Len=0
Frame 105: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
```

Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52971 (52971), Dst Port: https (443), Seq: 736, Ack: 5003, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
106	21:27:10.078853	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52972 [ACK] Seq=1 Ack=326 Win=15680 Len=0

Frame 106: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 1, Ack: 326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
107	21:27:10.079222	118.212.231.60	192.168.43.195	TLSv1.2	1414	Server Hello

Frame 107: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 1, Ack: 326, Len: 1360  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
108	21:27:10.079495	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52972 [ACK] Seq=1361 Ack=326 Win=15680 Len=1360 [TCP segment of a reassembled PDU]

Frame 108: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 1361, Ack: 326, Len: 1360

No.	Time	Source	Destination	Protocol	Length	Info
109	21:27:10.079528	192.168.43.195	118.212.231.60	TCP	54	52972 → https(443) [ACK] Seq=326 Ack=2721 Win=65536 Len=0

Frame 109: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52972 (52972), Dst Port: https (443), Seq: 326, Ack: 2721, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
110	21:27:10.079934	118.212.231.60	192.168.43.195	TLSv1.2	1414	Certificate [TCP segment of a reassembled PDU]

Frame 110: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 2721, Ack: 326, Len: 1360  
[3 Reassembled TCP Segments (3903 bytes): #107(1285), #108(1360), #110(1258)]  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
111	21:27:10.079935	118.212.231.60	192.168.43.195	TLSv1.2	299	Server Key Exchange, Server Hello Done

Frame 111: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 4081, Ack: 326, Len: 245  
[2 Reassembled TCP Segments (338 bytes): #110(102), #111(236)]  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
112	21:27:10.079971	192.168.43.195	118.212.231.60	TCP	54	52972 → https(443) [ACK] Seq=326 Ack=4326 Win=65536 Len=0

Frame 112: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52972 (52972), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
113	21:27:10.083309	192.168.43.195	118.212.231.60	TLSv1.2	180	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message

Frame 113: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52972 (52972), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 126  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
114	21:27:10.122444	118.212.231.60	192.168.43.195	TCP	299	[TCP Spurious Retransmission] https(443) → 52972 [PSH, ACK] Seq=4081 Ack=326 Win=15680 Len=245[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]

Frame 114: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 4081, Ack: 326, Len: 245  
[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]

No.	Time	Source	Destination	Protocol	Length	Info
115	21:27:10.122487	192.168.43.195	118.212.231.60	TCP	66	[TCP Dup ACK 112#1] 52972 → https(443) [ACK] Seq=452 Ack=4326 Win=65536 Len=0 SLE=4081 SRE=4326

Frame 115: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)

Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52972 (52972), Dst Port: https (443), Seq: 452, Ack: 4326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
116	21:27:10.133532	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52972 [ACK] Seq=4326 Ack=452 Win=15680 Len=0

Frame 116: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 4326, Ack: 452, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
117	21:27:10.133533	118.212.231.60	192.168.43.195	TLSv1.2	312	New Session Ticket, Change Cipher Spec, Encrypted Handshake Message

Frame 117: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 4326, Ack: 452, Len: 258  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
118	21:27:10.133959	192.168.43.195	118.212.231.60	TLSv1.2	337	Application Data

Frame 118: 337 bytes on wire (2696 bits), 337 bytes captured (2696 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52972 (52972), Dst Port: https (443), Seq: 452, Ack: 4584, Len: 283  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
119	21:27:10.211835	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52972 [ACK] Seq=4584 Ack=735 Win=16752 Len=0

Frame 119: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 4584, Ack: 735, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
120	21:27:10.211835	118.212.231.60	192.168.43.195	TLSv1.2	472	Application Data

Frame 120: 472 bytes on wire (3776 bits), 472 bytes captured (3776 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 4584, Ack: 735, Len: 418  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
121	21:27:10.214987	192.168.43.195	118.212.231.60	TCP	54	52972 → https(443) [FIN, ACK] Seq=735 Ack=5002 Win=64860 Len=0

Frame 121: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52972 (52972), Dst Port: https (443), Seq: 735, Ack: 5002, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
122	21:27:10.216201	192.168.43.195	192.168.43.1	DNS	69	Standard query 0x0ca9 AAAA s1.url.cn

Frame 122: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1  
User Datagram Protocol, Src Port: 62052 (62052), Dst Port: domain (53)  
Source Port: 62052 (62052)  
Destination Port: domain (53)  
Length: 35  
Checksum: 0x91f5 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 11]  
[Timestamps]

Domain Name System (query)  
Transaction ID: 0x0ca9  
Flags: 0x0100 Standard query  
Questions: 1  
Answer RRs: 0  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type AAAA, class IN  
[Response In: 123]

No.	Time	Source	Destination	Protocol	Length	Info
123	21:27:10.224434	192.168.43.1	192.168.43.195	DNS	185	Standard query response 0x0ca9 AAAA s1.url.cn CNAME qplus.tc.qq.com CNAME qplus.tcdn.qq.com CNAME ssd.tc.qq.com CNAME ssd.tcdn.qq.com

Frame 123: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195  
User Datagram Protocol, Src Port: domain (53), Dst Port: 62052 (62052)  
Source Port: domain (53)  
Destination Port: 62052 (62052)  
Length: 151

```
Checksum: 0x2d70 [unverified]
[Checksum Status: Unverified]
[Stream index: 11]
[Timestamps]
Domain Name System (response)
Transaction ID: 0x0ca9
Flags: 0x8180 Standard query response, No error
Questions: 1
Answer RRs: 4
Authority RRs: 0
Additional RRs: 0
Queries
    s1.url.cn: type AAAA, class IN
Answers
    s1.url.cn: type CNAME, class IN, cname qplus.tc.qq.com
    qplus.tc.qq.com: type CNAME, class IN, cname qplus.tcdn.qq.com
    qplus.tcdn.qq.com: type CNAME, class IN, cname ssd.tc.qq.com
    ssd.tc.qq.com: type CNAME, class IN, cname ssd.tcdn.qq.com
[Request In: 122]
[Time: 0.008233000 seconds]
No.      Time                Source                Destination            Protocol Length Info
   124  21:27:10.225055      192.168.43.195        118.212.231.60        TCP           66      52973 → https(443) [SYN]
Seq=0 Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 124: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52973 (52973), Dst Port: https (443), Seq: 0, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   125  21:27:10.251397      192.168.43.195        223.167.104.34        TCP           54      [TCP Retransmission] 52870
→ http(80) [FIN, ACK] Seq=1 Ack=1 Win=32651 Len=0
Frame 125: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.167.104.34
Transmission Control Protocol, Src Port: 52870 (52870), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   126  21:27:10.252866      118.212.231.60        192.168.43.195        TCP           54      https(443) → 52972 [ACK]
Seq=5002 Ack=736 Win=16752 Len=0
Frame 126: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 5002, Ack: 736, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   127  21:27:10.252868      118.212.231.60        192.168.43.195        TCP           54      https(443) → 52972 [FIN,
ACK] Seq=5002 Ack=736 Win=16752 Len=0
Frame 127: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52972 (52972), Seq: 5002, Ack: 736, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   128  21:27:10.253005      192.168.43.195        118.212.231.60        TCP           54      52972 → https(443) [ACK]
Seq=736 Ack=5003 Win=64860 Len=0
Frame 128: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52972 (52972), Dst Port: https (443), Seq: 736, Ack: 5003, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   129  21:27:10.255120      118.212.231.60        192.168.43.195        TCP           66      https(443) → 52973 [SYN,
ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1360 SACK_PERM=1 WS=16
Frame 129: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 0, Ack: 1, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   130  21:27:10.255217      192.168.43.195        118.212.231.60        TCP           54      52973 → https(443) [ACK]
Seq=1 Ack=1 Win=65536 Len=0
Frame 130: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52973 (52973), Dst Port: https (443), Seq: 1, Ack: 1, Len: 0
No.      Time                Source                Destination            Protocol Length Info
   131  21:27:10.255744      192.168.43.195        118.212.231.60        TLSv1.2      379      Client Hello
Frame 131: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52973 (52973), Dst Port: https (443), Seq: 1, Ack: 1, Len: 325
Transport Layer Security
No.      Time                Source                Destination            Protocol Length Info
   132  21:27:10.313592      118.212.231.60        192.168.43.195        TCP           54      https(443) → 52973 [ACK]
Seq=1 Ack=326 Win=15680 Len=0
```

Frame 132: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 1, Ack: 326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
133	21:27:10.313592	118.212.231.60	192.168.43.195	TLSv1.2	1414	Server Hello

Frame 133: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 1, Ack: 326, Len: 1360  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
134	21:27:10.314653	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52973 [ACK] Seq=1361 Ack=326 Win=15680 Len=1360 [TCP segment of a reassembled PDU]

Frame 134: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 1361, Ack: 326, Len: 1360

No.	Time	Source	Destination	Protocol	Length	Info
135	21:27:10.314703	192.168.43.195	118.212.231.60	TCP	54	52973 → https(443) [ACK] Seq=326 Ack=2721 Win=65536 Len=0

Frame 135: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52973 (52973), Dst Port: https (443), Seq: 326, Ack: 2721, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
136	21:27:10.315312	118.212.231.60	192.168.43.195	TLSv1.2	1414	Certificate [TCP segment of a reassembled PDU]

Frame 136: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 2721, Ack: 326, Len: 1360  
[3 Reassembled TCP Segments (3903 bytes): #133(1285), #134(1360), #136(1258)]  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
137	21:27:10.315313	118.212.231.60	192.168.43.195	TLSv1.2	299	Server Key Exchange, Server Hello Done

Frame 137: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 4081, Ack: 326, Len: 245  
[2 Reassembled TCP Segments (338 bytes): #136(102), #137(236)]  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
138	21:27:10.315380	192.168.43.195	118.212.231.60	TCP	54	52973 → https(443) [ACK] Seq=326 Ack=4326 Win=65536 Len=0

Frame 138: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52973 (52973), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
139	21:27:10.319322	192.168.43.195	118.212.231.60	TLSv1.2	180	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message

Frame 139: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52973 (52973), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 126  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
140	21:27:10.334488	118.212.231.60	192.168.43.195	TCP	299	[TCP Spurious Retransmission] https(443) → 52973 [PSH, ACK] Seq=4081 Ack=326 Win=15680 Len=245 [Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]

Frame 140: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 4081, Ack: 326, Len: 245  
[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]

No.	Time	Source	Destination	Protocol	Length	Info
141	21:27:10.334515	192.168.43.195	118.212.231.60	TCP	66	[TCP Dup ACK 138#1] 52973 → https(443) [ACK] Seq=452 Ack=4326 Win=65536 Len=0 SLE=4081 SRE=4326

Frame 141: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52973 (52973), Dst Port: https (443), Seq: 452, Ack: 4326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
142	21:27:10.380294	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52973 [ACK] Seq=4326 Ack=452 Win=15680 Len=0

Frame 142: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0

Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 4326, Ack: 452, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
143	21:27:10.380294	118.212.231.60	192.168.43.195	TLSv1.2	312	New Session Ticket, Change Cipher Spec, Encrypted Handshake Message

Frame 143: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 4326, Ack: 452, Len: 258  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
144	21:27:10.380726	192.168.43.195	118.212.231.60	TLSv1.2	337	Application Data

Frame 144: 337 bytes on wire (2696 bits), 337 bytes captured (2696 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52973 (52973), Dst Port: https (443), Seq: 452, Ack: 4584, Len: 283  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
145	21:27:10.432803	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52973 [ACK] Seq=4584 Ack=735 Win=16752 Len=0

Frame 145: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 4584, Ack: 735, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
146	21:27:10.432804	118.212.231.60	192.168.43.195	TLSv1.2	472	Application Data

Frame 146: 472 bytes on wire (3776 bits), 472 bytes captured (3776 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 4584, Ack: 735, Len: 418  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
147	21:27:10.435916	192.168.43.195	118.212.231.60	TCP	54	52973 → https(443) [FIN, ACK] Seq=735 Ack=5002 Win=64860 Len=0

Frame 147: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52973 (52973), Dst Port: https (443), Seq: 735, Ack: 5002, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
148	21:27:10.437406	192.168.43.195	192.168.43.1	DNS	69	Standard query 0x14bc AAAA s1.url.cn

Frame 148: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1  
User Datagram Protocol, Src Port: 57953 (57953), Dst Port: domain (53)  
Source Port: 57953 (57953)  
Destination Port: domain (53)  
Length: 35  
Checksum: 0x99e5 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 12]  
[Timestamps]

Domain Name System (query)  
Transaction ID: 0x14bc  
Flags: 0x0100 Standard query  
Questions: 1  
Answer RRs: 0  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type AAAA, class IN  
[Response In: 149]

No.	Time	Source	Destination	Protocol	Length	Info
149	21:27:10.443214	192.168.43.1	192.168.43.195	DNS	185	Standard query response 0x14bc AAAA s1.url.cn CNAME qplus.tc.qq.com CNAME qplus.tcdn.qq.com CNAME ssd.tc.qq.com CNAME ssd.tcdn.qq.com

Frame 149: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195  
User Datagram Protocol, Src Port: domain (53), Dst Port: 57953 (57953)  
Source Port: domain (53)  
Destination Port: 57953 (57953)  
Length: 151  
Checksum: 0x3762 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 12]  
[Timestamps]

Domain Name System (response)  
Transaction ID: 0x14bc

Flags: 0x8180 Standard query response, No error  
Questions: 1  
Answer RRs: 4  
Authority RRs: 0  
Additional RRs: 0  
Queries  
    s1.url.cn: type AAAA, class IN  
Answers  
    s1.url.cn: type CNAME, class IN, cname qplus.tc.qq.com  
    qplus.tc.qq.com: type CNAME, class IN, cname qplus.tcdn.qq.com  
    qplus.tcdn.qq.com: type CNAME, class IN, cname ssd.tc.qq.com  
    ssd.tc.qq.com: type CNAME, class IN, cname ssd.tcdn.qq.com  
[Request In: 148]  
[Time: 0.005808000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
150	21:27:10.443645	192.168.43.195	118.212.231.60	TCP	66	52974 → https(443) [SYN]

Seq=0 Win=65535 Len=0 MSS=1460 WS=2 SACK\_PERM=1  
Frame 150: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
151	21:27:10.477394	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52973 [ACK]

Seq=5002 Ack=736 Win=16752 Len=0  
Frame 151: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 5002, Ack: 736, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
152	21:27:10.477395	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52973 [FIN,

ACK] Seq=5002 Ack=736 Win=16752 Len=0  
Frame 152: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52973 (52973), Seq: 5002, Ack: 736, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
153	21:27:10.477439	192.168.43.195	118.212.231.60	TCP	54	52973 → https(443) [ACK]

Seq=736 Ack=5003 Win=64860 Len=0  
Frame 153: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52973 (52973), Dst Port: https (443), Seq: 736, Ack: 5003, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
154	21:27:10.489793	118.212.231.60	192.168.43.195	TCP	66	https(443) → 52974 [SYN,

ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1360 SACK\_PERM=1 WS=16  
Frame 154: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
155	21:27:10.489872	192.168.43.195	118.212.231.60	TCP	54	52974 → https(443) [ACK]

Seq=1 Ack=1 Win=65536 Len=0  
Frame 155: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
156	21:27:10.490290	192.168.43.195	118.212.231.60	TLSv1.2	379	Client Hello

Frame 156: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1, Ack: 1, Len: 325  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
157	21:27:10.539356	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52974 [ACK]

Seq=1 Ack=326 Win=15680 Len=0  
Frame 157: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 1, Ack: 326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
158	21:27:10.539357	118.212.231.60	192.168.43.195	TLSv1.2	1414	Server Hello

Frame 158: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 1, Ack: 326, Len: 1360  
Transport Layer Security

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

```

159 21:27:10.541755 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=1361 Ack=326 Win=15680 Len=1360 [TCP segment of a reassembled PDU]
Frame 159: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 1361, Ack: 326, Len: 1360
No. Time Source Destination Protocol Length Info
160 21:27:10.541790 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=326 Ack=2721 Win=65536 Len=0
Frame 160: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 326, Ack: 2721, Len: 0
No. Time Source Destination Protocol Length Info
161 21:27:10.542051 118.212.231.60 192.168.43.195 TLSv1.2 1414 Certificate [TCP segment
of a reassembled PDU]
Frame 161: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 2721, Ack: 326, Len: 1360
[3 Reassembled TCP Segments (3903 bytes): #158(1285), #159(1360), #161(1258)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
162 21:27:10.542051 118.212.231.60 192.168.43.195 TLSv1.2 299 Server Key Exchange,
Server Hello Done
Frame 162: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 4081, Ack: 326, Len: 245
[2 Reassembled TCP Segments (338 bytes): #161(102), #162(236)]
Transport Layer Security
Transport Layer Security
No. Time Source Destination Protocol Length Info
163 21:27:10.542092 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=326 Ack=4326 Win=65536 Len=0
Frame 163: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 0
No. Time Source Destination Protocol Length Info
164 21:27:10.544895 192.168.43.195 118.212.231.60 TLSv1.2 180 Client Key Exchange,
Change Cipher Spec, Encrypted Handshake Message
Frame 164: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 126
Transport Layer Security
No. Time Source Destination Protocol Length Info
165 21:27:10.563415 118.212.231.60 192.168.43.195 TCP 299 [TCP Spurious
Retransmission] https(443) → 52974 [PSH, ACK] Seq=4081 Ack=326 Win=15680 Len=245[Reassembly error, protocol TCP:
New fragment overlaps old data (retransmission?)]
Frame 165: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 4081, Ack: 326, Len: 245
[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]
No. Time Source Destination Protocol Length Info
166 21:27:10.563444 192.168.43.195 118.212.231.60 TCP 66 [TCP Dup ACK 163#1] 52974
→ https(443) [ACK] Seq=452 Ack=4326 Win=65536 Len=0 SLE=4081 SRE=4326
Frame 166: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 452, Ack: 4326, Len: 0
No. Time Source Destination Protocol Length Info
167 21:27:10.591377 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52974 [ACK]
Seq=4326 Ack=452 Win=15680 Len=0
Frame 167: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 4326, Ack: 452, Len: 0
No. Time Source Destination Protocol Length Info
168 21:27:10.591378 118.212.231.60 192.168.43.195 TLSv1.2 312 New Session Ticket, Change
Cipher Spec, Encrypted Handshake Message
Frame 168: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 4326, Ack: 452, Len: 258
Transport Layer Security
No. Time Source Destination Protocol Length Info

```



```

169 21:27:10.591744 192.168.43.195 118.212.231.60 TLSv1.2 334 Application Data
Frame 169: 334 bytes on wire (2672 bits), 334 bytes captured (2672 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 452, Ack: 4584, Len: 280
Transport Layer Security
No. Time Source Destination Protocol Length Info
170 21:27:10.642429 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52974 [ACK]
Seq=4584 Ack=732 Win=16752 Len=0
Frame 170: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 4584, Ack: 732, Len: 0
No. Time Source Destination Protocol Length Info
171 21:27:10.642430 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=4584 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 171: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 4584, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
172 21:27:10.642767 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=5944 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 172: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 5944, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
173 21:27:10.642768 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=7304 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 173: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 7304, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
174 21:27:10.642829 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=732 Ack=8664 Win=65536 Len=0
Frame 174: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 732, Ack: 8664, Len: 0
No. Time Source Destination Protocol Length Info
175 21:27:10.643054 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=8664 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 175: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 8664, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
176 21:27:10.643056 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=10024 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 176: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 10024, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
177 21:27:10.643075 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=732 Ack=11384 Win=65536 Len=0
Frame 177: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 732, Ack: 11384, Len: 0
No. Time Source Destination Protocol Length Info
178 21:27:10.643441 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=11384 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 178: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 11384, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
179 21:27:10.643442 118.212.231.60 192.168.43.195 TLSv1.2 115 Application Data
Frame 179: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 12744, Ack: 732, Len: 61
[7 Reassembled TCP Segments (8221 bytes): #171(1360), #172(1360), #173(1360), #175(1360), #176(1360), #178(1360), #179(61)]
Transport Layer Security
No. Time Source Destination Protocol Length Info

```

```

180 21:27:10.643442    118.212.231.60      192.168.43.195      TCP      1414    https(443) → 52974 [ACK]
Seq=12805 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 180: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 12805, Ack: 732, Len: 1360
No.    Time                Source                Destination            Protocol Length Info
181 21:27:10.643464    192.168.43.195      118.212.231.60      TCP      54      52974 → https(443) [ACK]
Seq=732 Ack=14165 Win=65536 Len=0
Frame 181: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 732, Ack: 14165, Len: 0
No.    Time                Source                Destination            Protocol Length Info
182 21:27:10.643833    118.212.231.60      192.168.43.195      TCP      1414    https(443) → 52974 [ACK]
Seq=14165 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 182: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 14165, Ack: 732, Len: 1360
No.    Time                Source                Destination            Protocol Length Info
183 21:27:10.643834    118.212.231.60      192.168.43.195      TCP      1414    https(443) → 52974 [ACK]
Seq=15525 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 183: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 15525, Ack: 732, Len: 1360
No.    Time                Source                Destination            Protocol Length Info
184 21:27:10.643849    192.168.43.195      118.212.231.60      TCP      54      52974 → https(443) [ACK]
Seq=732 Ack=16885 Win=65536 Len=0
Frame 184: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 732, Ack: 16885, Len: 0
No.    Time                Source                Destination            Protocol Length Info
185 21:27:10.644163    118.212.231.60      192.168.43.195      TCP      1414    https(443) → 52974 [ACK]
Seq=16885 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 185: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 16885, Ack: 732, Len: 1360
No.    Time                Source                Destination            Protocol Length Info
186 21:27:10.644270    118.212.231.60      192.168.43.195      TCP      1414    https(443) → 52974 [ACK]
Seq=18245 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 186: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 18245, Ack: 732, Len: 1360
No.    Time                Source                Destination            Protocol Length Info
187 21:27:10.644270    118.212.231.60      192.168.43.195      TCP      1414    https(443) → 52974 [ACK]
Seq=19605 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 187: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 19605, Ack: 732, Len: 1360
No.    Time                Source                Destination            Protocol Length Info
188 21:27:10.644286    192.168.43.195      118.212.231.60      TCP      54      52974 → https(443) [ACK]
Seq=732 Ack=20965 Win=65536 Len=0
Frame 188: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 732, Ack: 20965, Len: 0
No.    Time                Source                Destination            Protocol Length Info
189 21:27:10.644622    118.212.231.60      192.168.43.195      TLSv1.2  1414    Application Data [TCP
segment of a reassembled PDU]
Frame 189: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 20965, Ack: 732, Len: 1360
[7 Reassembled TCP Segments (8221 bytes): #180(1360), #182(1360), #183(1360), #185(1360), #186(1360), #187(1360),
#189(61)]
Transport Layer Security
No.    Time                Source                Destination            Protocol Length Info
190 21:27:10.644623    118.212.231.60      192.168.43.195      TCP      1414    https(443) → 52974 [ACK]
Seq=22325 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 190: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 22325, Ack: 732, Len: 1360

```

No.	Time	Source	Destination	Protocol	Length	Info
191	21:27:10.644623	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52974 [ACK]
Seq=23685 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]						
Frame 191: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 23685, Ack: 732, Len: 1360						
192	21:27:10.644658	192.168.43.195	118.212.231.60	TCP	54	52974 → https(443) [ACK]
Seq=732 Ack=25045 Win=65536 Len=0						
Frame 192: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 732, Ack: 25045, Len: 0						
193	21:27:10.644988	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52974 [ACK]
Seq=25045 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]						
Frame 193: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 25045, Ack: 732, Len: 1360						
194	21:27:10.645746	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52974 [ACK]
Seq=26405 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]						
Frame 194: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 26405, Ack: 732, Len: 1360						
195	21:27:10.645747	118.212.231.60	192.168.43.195	TLSv1.2	592	Application Data
Frame 195: 592 bytes on wire (4736 bits), 592 bytes captured (4736 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 27765, Ack: 732, Len: 538						
[6 Reassembled TCP Segments (7277 bytes): #189(1299), #190(1360), #191(1360), #193(1360), #194(1360), #195(538)]						
Transport Layer Security						
196	21:27:10.645782	192.168.43.195	118.212.231.60	TCP	54	52974 → https(443) [ACK]
Seq=732 Ack=28303 Win=65536 Len=0						
Frame 196: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 732, Ack: 28303, Len: 0						
197	21:27:10.678590	118.212.231.60	192.168.43.195	TCP	592	[TCP Spurious
Retransmission] https(443) → 52974 [PSH, ACK] Seq=27765 Ack=732 Win=16752 Len=538[Reassembly error, protocol TCP:						
New fragment overlaps old data (retransmission?)]						
Frame 197: 592 bytes on wire (4736 bits), 592 bytes captured (4736 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 27765, Ack: 732, Len: 538						
[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]						
198	21:27:10.678627	192.168.43.195	118.212.231.60	TCP	66	[TCP Dup ACK 196#1] 52974
→ https(443) [ACK] Seq=732 Ack=28303 Win=65536 Len=0 SLE=27765 SRE=28303						
Frame 198: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 732, Ack: 28303, Len: 0						
199	21:27:10.685658	192.168.43.195	118.212.231.60	TLSv1.2	328	Application Data
Frame 199: 328 bytes on wire (2624 bits), 328 bytes captured (2624 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 732, Ack: 28303, Len: 274						
Transport Layer Security						
200	21:27:10.724365	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52974 [ACK]
Seq=28303 Ack=1006 Win=17824 Len=0						
Frame 200: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 28303, Ack: 1006, Len: 0						
201	21:27:10.724365	118.212.231.60	192.168.43.195	TLSv1.2	648	Application Data
Frame 201: 648 bytes on wire (5184 bits), 648 bytes captured (5184 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 28303, Ack: 1006, Len: 594						

```

Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 202 21:27:10.729599 192.168.43.195 118.212.231.60 TLSv1.2 328 Application Data
Frame 202: 328 bytes on wire (2624 bits), 328 bytes captured (2624 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1006, Ack: 28897, Len: 274
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 203 21:27:10.785318 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52974 [ACK]
Seq=28897 Ack=1280 Win=18896 Len=0
Frame 203: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 28897, Ack: 1280, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 204 21:27:10.785318 118.212.231.60 192.168.43.195 TLSv1.2 650 Application Data
Frame 204: 650 bytes on wire (5200 bits), 650 bytes captured (5200 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 28897, Ack: 1280, Len: 596
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 205 21:27:10.791668 192.168.43.195 118.212.231.60 TLSv1.2 328 Application Data
Frame 205: 328 bytes on wire (2624 bits), 328 bytes captured (2624 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1280, Ack: 29493, Len: 274
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 206 21:27:10.827772 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52974 [ACK]
Seq=29493 Ack=1554 Win=19968 Len=0
Frame 206: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 29493, Ack: 1554, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 207 21:27:10.827773 118.212.231.60 192.168.43.195 TLSv1.2 753 Application Data
Frame 207: 753 bytes on wire (6024 bits), 753 bytes captured (6024 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 29493, Ack: 1554, Len: 699
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 208 21:27:10.832465 192.168.43.195 118.212.231.60 TLSv1.2 325 Application Data
Frame 208: 325 bytes on wire (2600 bits), 325 bytes captured (2600 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1554, Ack: 30192, Len: 271
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
 209 21:27:10.880836 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52974 [ACK]
Seq=30192 Ack=1825 Win=21040 Len=0
Frame 209: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 30192, Ack: 1825, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 210 21:27:10.880836 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=30192 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 210: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 30192, Ack: 1825, Len: 1360
No.      Time      Source      Destination      Protocol Length Info
 211 21:27:10.881195 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=31552 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 211: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 31552, Ack: 1825, Len: 1360
No.      Time      Source      Destination      Protocol Length Info
 212 21:27:10.881198 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=32912 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 212: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 32912, Ack: 1825, Len: 1360
No.      Time      Source      Destination      Protocol Length Info

```

```

213 21:27:10.881231 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=1825 Ack=34272 Win=65536 Len=0
Frame 213: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1825, Ack: 34272, Len: 0
No. Time Source Destination Protocol Length Info
214 21:27:10.881490 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=34272 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 214: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 34272, Ack: 1825, Len: 1360
No. Time Source Destination Protocol Length Info
215 21:27:10.881491 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=35632 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 215: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 35632, Ack: 1825, Len: 1360
No. Time Source Destination Protocol Length Info
216 21:27:10.881514 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=1825 Ack=36992 Win=65536 Len=0
Frame 216: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1825, Ack: 36992, Len: 0
No. Time Source Destination Protocol Length Info
217 21:27:10.881920 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=36992 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 217: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 36992, Ack: 1825, Len: 1360
No. Time Source Destination Protocol Length Info
218 21:27:10.881922 118.212.231.60 192.168.43.195 TLSv1.2 115 Application Data
Frame 218: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 38352, Ack: 1825, Len: 61
[7 Reassembled TCP Segments (8221 bytes): #210(1360), #211(1360), #212(1360), #214(1360), #215(1360), #217(1360), #218(61)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
219 21:27:10.881923 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=38413 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 219: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 38413, Ack: 1825, Len: 1360
No. Time Source Destination Protocol Length Info
220 21:27:10.881947 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=1825 Ack=39773 Win=65536 Len=0
Frame 220: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1825, Ack: 39773, Len: 0
No. Time Source Destination Protocol Length Info
221 21:27:10.882316 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=39773 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 221: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 39773, Ack: 1825, Len: 1360
No. Time Source Destination Protocol Length Info
222 21:27:10.882317 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=41133 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 222: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 41133, Ack: 1825, Len: 1360
No. Time Source Destination Protocol Length Info
223 21:27:10.882337 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=1825 Ack=42493 Win=65536 Len=0
Frame 223: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1825, Ack: 42493, Len: 0
No. Time Source Destination Protocol Length Info

```

```

224 21:27:10.882609 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=42493 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 224: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 42493, Ack: 1825, Len: 1360
No. Time Source Destination Protocol Length Info
225 21:27:10.882610 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=43853 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 225: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 43853, Ack: 1825, Len: 1360
No. Time Source Destination Protocol Length Info
226 21:27:10.882610 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=45213 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 226: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 45213, Ack: 1825, Len: 1360
No. Time Source Destination Protocol Length Info
227 21:27:10.882632 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=1825 Ack=46573 Win=65536 Len=0
Frame 227: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1825, Ack: 46573, Len: 0
No. Time Source Destination Protocol Length Info
228 21:27:10.882877 118.212.231.60 192.168.43.195 TLSv1.2 115 Application Data
Frame 228: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 46573, Ack: 1825, Len: 61
[7 Reassembled TCP Segments (8221 bytes): #219(1360), #221(1360), #222(1360), #224(1360), #225(1360), #226(1360), #228(61)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
229 21:27:10.882878 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=46634 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 229: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 46634, Ack: 1825, Len: 1360
No. Time Source Destination Protocol Length Info
230 21:27:10.882898 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=1825 Ack=47994 Win=65536 Len=0
Frame 230: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1825, Ack: 47994, Len: 0
No. Time Source Destination Protocol Length Info
231 21:27:10.883190 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=47994 Ack=1825 Win=21040 Len=1360 [TCP segment of a reassembled PDU]
Frame 231: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 47994, Ack: 1825, Len: 1360
No. Time Source Destination Protocol Length Info
232 21:27:10.883191 118.212.231.60 192.168.43.195 TLSv1.2 436 Application Data
Frame 232: 436 bytes on wire (3488 bits), 436 bytes captured (3488 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 49354, Ack: 1825, Len: 382
[3 Reassembled TCP Segments (3102 bytes): #229(1360), #231(1360), #232(382)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
233 21:27:10.883208 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=1825 Ack=49736 Win=65536 Len=0
Frame 233: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1825, Ack: 49736, Len: 0
No. Time Source Destination Protocol Length Info
234 21:27:10.914735 192.168.43.195 118.212.231.60 TLSv1.2 329 Application Data
Frame 234: 329 bytes on wire (2632 bits), 329 bytes captured (2632 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 1825, Ack: 49736, Len: 275
Transport Layer Security

```

No.	Time	Source	Destination	Protocol	Length	Info
235	21:27:10.977382	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52974 [ACK]
Seq=49736 Ack=2100 Win=22112 Len=0						
Frame 235: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 49736, Ack: 2100, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
236	21:27:10.977382	118.212.231.60	192.168.43.195	TLSv1.2	671	Application Data
Frame 236: 671 bytes on wire (5368 bits), 671 bytes captured (5368 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 49736, Ack: 2100, Len: 617						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
237	21:27:10.982563	192.168.43.195	118.212.231.60	TLSv1.2	329	Application Data
Frame 237: 329 bytes on wire (2632 bits), 329 bytes captured (2632 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 2100, Ack: 50353, Len: 275						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
238	21:27:11.027744	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52974 [ACK]
Seq=50353 Ack=2375 Win=23184 Len=0						
Frame 238: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 50353, Ack: 2375, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
239	21:27:11.029360	118.212.231.60	192.168.43.195	TLSv1.2	640	Application Data
Frame 239: 640 bytes on wire (5120 bits), 640 bytes captured (5120 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 50353, Ack: 2375, Len: 586						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
240	21:27:11.034897	192.168.43.195	118.212.231.60	TLSv1.2	329	Application Data
Frame 240: 329 bytes on wire (2632 bits), 329 bytes captured (2632 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 2375, Ack: 50939, Len: 275						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
241	21:27:11.075874	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52974 [ACK]
Seq=50939 Ack=2650 Win=24256 Len=0						
Frame 241: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 50939, Ack: 2650, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
242	21:27:11.075874	118.212.231.60	192.168.43.195	TLSv1.2	769	Application Data
Frame 242: 769 bytes on wire (6152 bits), 769 bytes captured (6152 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 50939, Ack: 2650, Len: 715						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
243	21:27:11.081078	192.168.43.195	118.212.231.60	TLSv1.2	326	Application Data
Frame 243: 326 bytes on wire (2608 bits), 326 bytes captured (2608 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 2650, Ack: 51654, Len: 272						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
244	21:27:11.145053	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52974 [ACK]
Seq=51654 Ack=2922 Win=25328 Len=0						
Frame 244: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 51654, Ack: 2922, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
245	21:27:11.145053	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52974 [ACK]
Seq=51654 Ack=2922 Win=25328 Len=1360 [TCP segment of a reassembled PDU]						
Frame 245: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 51654, Ack: 2922, Len: 1360						
No.	Time	Source	Destination	Protocol	Length	Info

```

246 21:27:11.145054 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=53014 Ack=2922 Win=25328 Len=1360 [TCP segment of a reassembled PDU]
Frame 246: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 53014, Ack: 2922, Len: 1360
No. Time Source Destination Protocol Length Info
247 21:27:11.145093 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=2922 Ack=54374 Win=65536 Len=0
Frame 247: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 2922, Ack: 54374, Len: 0
No. Time Source Destination Protocol Length Info
248 21:27:11.146796 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=54374 Ack=2922 Win=25328 Len=1360 [TCP segment of a reassembled PDU]
Frame 248: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 54374, Ack: 2922, Len: 1360
No. Time Source Destination Protocol Length Info
249 21:27:11.146798 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52974 [ACK]
Seq=55734 Ack=2922 Win=25328 Len=1360 [TCP segment of a reassembled PDU]
Frame 249: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 55734, Ack: 2922, Len: 1360
No. Time Source Destination Protocol Length Info
250 21:27:11.146798 118.212.231.60 192.168.43.195 TLSv1.2 1335 Application Data
Frame 250: 1335 bytes on wire (10680 bits), 1335 bytes captured (10680 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 57094, Ack: 2922, Len: 1281
[5 Reassembled TCP Segments (6721 bytes): #245(1360), #246(1360), #248(1360), #249(1360), #250(1281)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
251 21:27:11.146824 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]
Seq=2922 Ack=58375 Win=65536 Len=0
Frame 251: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 2922, Ack: 58375, Len: 0
No. Time Source Destination Protocol Length Info
252 21:27:11.452503 192.168.43.195 223.167.104.34 TCP 54 [TCP Retransmission] 52870
→ http(80) [FIN, ACK] Seq=1 Ack=1 Win=32651 Len=0
Frame 252: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.167.104.34
Transmission Control Protocol, Src Port: 52870 (52870), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
253 21:27:12.713011 223.166.151.90 192.168.43.195 OICQ 121 OICQ Protocol
Frame 253: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
Source Port: irdmi (8000)
Destination Port: pda-gate (4012)
Length: 87
Checksum: 0xe5fe [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
[Timestamps]
OICQ - IM software, popular in China
No. Time Source Destination Protocol Length Info
254 21:27:12.717494 192.168.43.195 118.212.231.60 TLSv1.2 337 Application Data
Frame 254: 337 bytes on wire (2696 bits), 337 bytes captured (2696 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 2922, Ack: 58375, Len: 283
Transport Layer Security
No. Time Source Destination Protocol Length Info
255 21:27:12.719470 192.168.43.195 202.38.64.8 TCP 66 [TCP Retransmission] 52968
→ imaps(993) [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 255: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 202.38.64.8
Transmission Control Protocol, Src Port: 52968 (52968), Dst Port: imaps (993), Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info

```



256 21:27:12.766144 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52974 [ACK]  
Seq=58375 Ack=3205 Win=26400 Len=0  
Frame 256: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 58375, Ack: 3205, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
257	21:27:12.766184	118.212.231.60	192.168.43.195	TLSv1.2	472	Application Data

Frame 257: 472 bytes on wire (3776 bits), 472 bytes captured (3776 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 58375, Ack: 3205, Len: 418  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
258	21:27:12.774082	192.168.43.195	118.212.231.60	TCP	54	52974 → https(443) [FIN,

ACK] Seq=3205 Ack=58793 Win=65118 Len=0  
Frame 258: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 3205, Ack: 58793, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
259	21:27:12.774965	192.168.43.195	192.168.43.1	DNS	69	Standard query 0x03fe AAAA

s1.url.cn  
Frame 259: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1  
User Datagram Protocol, Src Port: 52176 (52176), Dst Port: domain (53)  
Source Port: 52176 (52176)  
Destination Port: domain (53)  
Length: 35  
Checksum: 0xc134 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 13]  
[Timestamps]  
Domain Name System (query)  
Transaction ID: 0x03fe  
Flags: 0x0100 Standard query  
Questions: 1  
Answer RRs: 0  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type AAAA, class IN  
[Response In: 260]

No.	Time	Source	Destination	Protocol	Length	Info
260	21:27:12.790295	192.168.43.1	192.168.43.195	DNS	185	Standard query response

0x03fe AAAA s1.url.cn CNAME qplus.tc.qq.com CNAME qplus.tcdn.qq.com CNAME ssd.tc.qq.com CNAME ssd.tcdn.qq.com  
Frame 260: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195  
User Datagram Protocol, Src Port: domain (53), Dst Port: 52176 (52176)  
Source Port: domain (53)  
Destination Port: 52176 (52176)  
Length: 151  
Checksum: 0x62b5 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 13]  
[Timestamps]  
Domain Name System (response)  
Transaction ID: 0x03fe  
Flags: 0x8180 Standard query response, No error  
Questions: 1  
Answer RRs: 4  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type AAAA, class IN  
Answers  
s1.url.cn: type CNAME, class IN, cname qplus.tc.qq.com  
qplus.tc.qq.com: type CNAME, class IN, cname qplus.tcdn.qq.com  
qplus.tcdn.qq.com: type CNAME, class IN, cname ssd.tc.qq.com  
ssd.tc.qq.com: type CNAME, class IN, cname ssd.tcdn.qq.com  
[Request In: 259]  
[Time: 0.015330000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
261	21:27:12.790857	192.168.43.195	118.212.231.60	TCP	66	52975 → https(443) [SYN]

Seq=0 Win=65535 Len=0 MSS=1460 WS=2 SACK\_PERM=1  
Frame 261: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)

Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52975 (52975), Dst Port: https (443), Seq: 0, Len: 0  
No. Time Source Destination Protocol Length Info  
262 21:27:12.824811 118.212.231.60 192.168.43.195 TCP 66 https(443) → 52975 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1360 SACK\_PERM=1 WS=16  
Frame 262: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 0, Ack: 1, Len: 0  
No. Time Source Destination Protocol Length Info  
263 21:27:12.824909 192.168.43.195 118.212.231.60 TCP 54 52975 → https(443) [ACK]  
Seq=1 Ack=1 Win=65536 Len=0  
Frame 263: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52975 (52975), Dst Port: https (443), Seq: 1, Ack: 1, Len: 0  
No. Time Source Destination Protocol Length Info  
264 21:27:12.825313 192.168.43.195 118.212.231.60 TLSv1.2 379 Client Hello  
Frame 264: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52975 (52975), Dst Port: https (443), Seq: 1, Ack: 1, Len: 325  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
265 21:27:12.825435 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52974 [ACK]  
Seq=58793 Ack=3206 Win=26400 Len=0  
Frame 265: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 58793, Ack: 3206, Len: 0  
No. Time Source Destination Protocol Length Info  
266 21:27:12.825435 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52974 [FIN, ACK] Seq=58793 Ack=3206 Win=26400 Len=0  
Frame 266: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52974 (52974), Seq: 58793, Ack: 3206, Len: 0  
No. Time Source Destination Protocol Length Info  
267 21:27:12.825467 192.168.43.195 118.212.231.60 TCP 54 52974 → https(443) [ACK]  
Seq=3206 Ack=58794 Win=65118 Len=0  
Frame 267: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52974 (52974), Dst Port: https (443), Seq: 3206, Ack: 58794, Len: 0  
No. Time Source Destination Protocol Length Info  
268 21:27:12.868634 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52975 [ACK]  
Seq=1 Ack=326 Win=15680 Len=0  
Frame 268: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 1, Ack: 326, Len: 0  
No. Time Source Destination Protocol Length Info  
269 21:27:12.868806 118.212.231.60 192.168.43.195 TLSv1.2 1414 Server Hello  
Frame 269: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 1, Ack: 326, Len: 1360  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
270 21:27:12.870243 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52975 [ACK]  
Seq=1361 Ack=326 Win=15680 Len=1360 [TCP segment of a reassembled PDU]  
Frame 270: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 1361, Ack: 326, Len: 1360  
No. Time Source Destination Protocol Length Info  
271 21:27:12.870313 192.168.43.195 118.212.231.60 TCP 54 52975 → https(443) [ACK]  
Seq=326 Ack=2721 Win=65536 Len=0  
Frame 271: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52975 (52975), Dst Port: https (443), Seq: 326, Ack: 2721, Len: 0  
No. Time Source Destination Protocol Length Info  
272 21:27:12.870468 118.212.231.60 192.168.43.195 TLSv1.2 1414 Certificate [TCP segment of a reassembled PDU]  
Frame 272: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 2721, Ack: 326, Len: 1360

[3 Reassembled TCP Segments (3903 bytes): #269(1285), #270(1360), #272(1258)]

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
273	21:27:12.870470	118.212.231.60	192.168.43.195	TLSv1.2	299	Server Key Exchange, Server Hello Done

Frame 273: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0

Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)

Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195

Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 4081, Ack: 326, Len: 245

[2 Reassembled TCP Segments (338 bytes): #272(102), #273(236)]

Transport Layer Security

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
274	21:27:12.870569	192.168.43.195	118.212.231.60	TCP	54	52975 → https(443) [ACK]

Seq=326 Ack=4326 Win=65536 Len=0

Frame 274: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0

Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)

Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60

Transmission Control Protocol, Src Port: 52975 (52975), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
275	21:27:12.873716	192.168.43.195	118.212.231.60	TLSv1.2	180	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message

Frame 275: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0

Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)

Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60

Transmission Control Protocol, Src Port: 52975 (52975), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 126

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
276	21:27:12.881135	118.212.231.60	192.168.43.195	TCP	299	[TCP Spurious Retransmission] https(443) → 52975 [PSH, ACK] Seq=4081 Ack=326 Win=15680 Len=245[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]

Frame 276: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0

Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)

Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195

Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 4081, Ack: 326, Len: 245

[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]

No.	Time	Source	Destination	Protocol	Length	Info
277	21:27:12.881166	192.168.43.195	118.212.231.60	TCP	66	[TCP Dup ACK 274#1] 52975 → https(443) [ACK] Seq=452 Ack=4326 Win=65536 Len=0 SLE=4081 SRE=4326

Frame 277: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0

Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)

Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60

Transmission Control Protocol, Src Port: 52975 (52975), Dst Port: https (443), Seq: 452, Ack: 4326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
278	21:27:12.915220	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52975 [ACK] Seq=4326 Ack=452 Win=15680 Len=0

Frame 278: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0

Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)

Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195

Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 4326, Ack: 452, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
279	21:27:12.918775	118.212.231.60	192.168.43.195	TLSv1.2	312	New Session Ticket, Change Cipher Spec, Encrypted Handshake Message

Frame 279: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface 0

Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)

Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195

Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 4326, Ack: 452, Len: 258

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
280	21:27:12.919139	192.168.43.195	118.212.231.60	TLSv1.2	337	Application Data

Frame 280: 337 bytes on wire (2696 bits), 337 bytes captured (2696 bits) on interface 0

Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)

Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60

Transmission Control Protocol, Src Port: 52975 (52975), Dst Port: https (443), Seq: 452, Ack: 4584, Len: 283

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
281	21:27:12.958123	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52975 [ACK] Seq=4584 Ack=735 Win=16752 Len=0

Frame 281: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0

Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)

Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195

Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 4584, Ack: 735, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
282	21:27:12.958159	118.212.231.60	192.168.43.195	TLSv1.2	472	Application Data

Frame 282: 472 bytes on wire (3776 bits), 472 bytes captured (3776 bits) on interface 0

Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)

Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195

Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 4584, Ack: 735, Len: 418

Transport Layer Security

No. Time Source Destination Protocol Length Info  
283 21:27:12.966345 192.168.43.195 118.212.231.60 TCP 54 52975 → https(443) [FIN,  
ACK] Seq=735 Ack=5002 Win=64860 Len=0  
Frame 283: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52975 (52975), Dst Port: https (443), Seq: 735, Ack: 5002, Len: 0  
No. Time Source Destination Protocol Length Info  
284 21:27:12.967255 192.168.43.195 192.168.43.1 DNS 69 Standard query 0x1792 AAAA  
s1.url.cn  
Frame 284: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1  
User Datagram Protocol, Src Port: 61669 (61669), Dst Port: domain (53)  
Source Port: 61669 (61669)  
Destination Port: domain (53)  
Length: 35  
Checksum: 0x888b [unverified]  
[Checksum Status: Unverified]  
[Stream index: 14]  
[Timestamps]  
Domain Name System (query)  
Transaction ID: 0x1792  
Flags: 0x0100 Standard query  
Questions: 1  
Answer RRs: 0  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type AAAA, class IN  
[Response In: 285]  
No. Time Source Destination Protocol Length Info  
285 21:27:12.971689 192.168.43.1 192.168.43.195 DNS 185 Standard query response  
0x1792 AAAA s1.url.cn CNAME qplus.tc.qq.com CNAME qplus.tcdn.qq.com CNAME ssd.tc.qq.com CNAME ssd.tcdn.qq.com  
Frame 285: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195  
User Datagram Protocol, Src Port: domain (53), Dst Port: 61669 (61669)  
Source Port: domain (53)  
Destination Port: 61669 (61669)  
Length: 151  
Checksum: 0x2a0c [unverified]  
[Checksum Status: Unverified]  
[Stream index: 14]  
[Timestamps]  
Domain Name System (response)  
Transaction ID: 0x1792  
Flags: 0x8180 Standard query response, No error  
Questions: 1  
Answer RRs: 4  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type AAAA, class IN  
Answers  
s1.url.cn: type CNAME, class IN, cname qplus.tc.qq.com  
qplus.tc.qq.com: type CNAME, class IN, cname qplus.tcdn.qq.com  
qplus.tcdn.qq.com: type CNAME, class IN, cname ssd.tc.qq.com  
ssd.tc.qq.com: type CNAME, class IN, cname ssd.tcdn.qq.com  
[Request In: 284]  
[Time: 0.004434000 seconds]  
No. Time Source Destination Protocol Length Info  
286 21:27:12.972218 192.168.43.195 118.212.231.60 TCP 66 52976 → https(443) [SYN]  
Seq=0 Win=65535 Len=0 MSS=1460 WS=2 SACK\_PERM=1  
Frame 286: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52976 (52976), Dst Port: https (443), Seq: 0, Len: 0  
No. Time Source Destination Protocol Length Info  
287 21:27:13.009723 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52975 [ACK]  
Seq=5002 Ack=736 Win=16752 Len=0  
Frame 287: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 5002, Ack: 736, Len: 0  
No. Time Source Destination Protocol Length Info  
288 21:27:13.009724 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52975 [FIN,  
ACK] Seq=5002 Ack=736 Win=16752 Len=0  
Frame 288: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0

Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52975 (52975), Seq: 5002, Ack: 736, Len: 0  
No. Time Source Destination Protocol Length Info  
289 21:27:13.009766 192.168.43.195 118.212.231.60 TCP 54 52975 → https(443) [ACK]  
Seq=736 Ack=5003 Win=64860 Len=0  
Frame 289: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52975 (52975), Dst Port: https (443), Seq: 736, Ack: 5003, Len: 0  
No. Time Source Destination Protocol Length Info  
290 21:27:13.010053 118.212.231.60 192.168.43.195 TCP 66 https(443) → 52976 [SYN,  
ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1360 SACK\_PERM=1 WS=16  
Frame 290: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 0, Ack: 1, Len: 0  
No. Time Source Destination Protocol Length Info  
291 21:27:13.010094 192.168.43.195 118.212.231.60 TCP 54 52976 → https(443) [ACK]  
Seq=1 Ack=1 Win=65536 Len=0  
Frame 291: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52976 (52976), Dst Port: https (443), Seq: 1, Ack: 1, Len: 0  
No. Time Source Destination Protocol Length Info  
292 21:27:13.010378 192.168.43.195 118.212.231.60 TLSv1.2 379 Client Hello  
Frame 292: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52976 (52976), Dst Port: https (443), Seq: 1, Ack: 1, Len: 325  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
293 21:27:13.047297 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52976 [ACK]  
Seq=1 Ack=326 Win=15680 Len=0  
Frame 293: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 1, Ack: 326, Len: 0  
No. Time Source Destination Protocol Length Info  
294 21:27:13.047479 118.212.231.60 192.168.43.195 TLSv1.2 1414 Server Hello  
Frame 294: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 1, Ack: 326, Len: 1360  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
295 21:27:13.048888 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52976 [ACK]  
Seq=1361 Ack=326 Win=15680 Len=1360 [TCP segment of a reassembled PDU]  
Frame 295: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 1361, Ack: 326, Len: 1360  
No. Time Source Destination Protocol Length Info  
296 21:27:13.048934 192.168.43.195 118.212.231.60 TCP 54 52976 → https(443) [ACK]  
Seq=326 Ack=2721 Win=65536 Len=0  
Frame 296: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52976 (52976), Dst Port: https (443), Seq: 326, Ack: 2721, Len: 0  
No. Time Source Destination Protocol Length Info  
297 21:27:13.049105 118.212.231.60 192.168.43.195 TLSv1.2 1414 Certificate [TCP segment  
of a reassembled PDU]  
Frame 297: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 2721, Ack: 326, Len: 1360  
[3 Reassembled TCP Segments (3903 bytes): #294(1285), #295(1360), #297(1258)]  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
298 21:27:13.049105 118.212.231.60 192.168.43.195 TLSv1.2 299 Server Key Exchange,  
Server Hello Done  
Frame 298: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 4081, Ack: 326, Len: 245  
[2 Reassembled TCP Segments (338 bytes): #297(102), #298(236)]  
Transport Layer Security  
Transport Layer Security  
No. Time Source Destination Protocol Length Info

299 21:27:13.049147 192.168.43.195 118.212.231.60 TCP 54 52976 → https(443) [ACK]  
Seq=326 Ack=4326 Win=65536 Len=0  
Frame 299: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52976 (52976), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 0  
No. Time Source Destination Protocol Length Info  
300 21:27:13.052385 192.168.43.195 118.212.231.60 TLSv1.2 180 Client Key Exchange,  
Change Cipher Spec, Encrypted Handshake Message  
Frame 300: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52976 (52976), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 126  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
301 21:27:13.073022 118.212.231.60 192.168.43.195 TCP 299 [TCP Spurious  
Retransmission] https(443) → 52976 [PSH, ACK] Seq=4081 Ack=326 Win=15680 Len=245[Reassembly error, protocol TCP:  
New fragment overlaps old data (retransmission?)]  
Frame 301: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 4081, Ack: 326, Len: 245  
[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]  
No. Time Source Destination Protocol Length Info  
302 21:27:13.073051 192.168.43.195 118.212.231.60 TCP 66 [TCP Dup ACK 299#1] 52976  
→ https(443) [ACK] Seq=452 Ack=4326 Win=65536 Len=0 SLE=4081 SRE=4326  
Frame 302: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52976 (52976), Dst Port: https (443), Seq: 452, Ack: 4326, Len: 0  
No. Time Source Destination Protocol Length Info  
303 21:27:13.094232 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52976 [ACK]  
Seq=4326 Ack=452 Win=15680 Len=0  
Frame 303: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 4326, Ack: 452, Len: 0  
No. Time Source Destination Protocol Length Info  
304 21:27:13.094266 118.212.231.60 192.168.43.195 TLSv1.2 312 New Session Ticket, Change  
Cipher Spec, Encrypted Handshake Message  
Frame 304: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 4326, Ack: 452, Len: 258  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
305 21:27:13.094655 192.168.43.195 118.212.231.60 TLSv1.2 337 Application Data  
Frame 305: 337 bytes on wire (2696 bits), 337 bytes captured (2696 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52976 (52976), Dst Port: https (443), Seq: 452, Ack: 4584, Len: 283  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
306 21:27:13.139074 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52976 [ACK]  
Seq=4584 Ack=735 Win=16752 Len=0  
Frame 306: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 4584, Ack: 735, Len: 0  
No. Time Source Destination Protocol Length Info  
307 21:27:13.139105 118.212.231.60 192.168.43.195 TLSv1.2 472 Application Data  
Frame 307: 472 bytes on wire (3776 bits), 472 bytes captured (3776 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 4584, Ack: 735, Len: 418  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
308 21:27:13.146204 192.168.43.195 118.212.231.60 TCP 54 52976 → https(443) [FIN,  
ACK] Seq=735 Ack=5002 Win=64860 Len=0  
Frame 308: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52976 (52976), Dst Port: https (443), Seq: 735, Ack: 5002, Len: 0  
No. Time Source Destination Protocol Length Info  
309 21:27:13.147123 192.168.43.195 192.168.43.1 DNS 69 Standard query 0x95c8 AAAA  
s1.url.cn  
Frame 309: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1

User Datagram Protocol, Src Port: 51112 (51112), Dst Port: domain (53)  
Source Port: 51112 (51112)  
Destination Port: domain (53)  
Length: 35  
Checksum: 0x3392 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 15]  
[Timestamps]  
Domain Name System (query)  
Transaction ID: 0x95c8  
Flags: 0x0100 Standard query  
Questions: 1  
Answer RRs: 0  
Authority RRs: 0  
Additional RRs: 0  
Queries  
    s1.url.cn: type AAAA, class IN  
[Response In: 310]

No.	Time	Source	Destination	Protocol	Length	Info
310	21:27:13.151410	192.168.43.1	192.168.43.195	DNS	185	Standard query response

0x95c8 AAAA s1.url.cn CNAME qplus.tc.qq.com CNAME qplus.tcdn.qq.com CNAME ssd.tc.qq.com CNAME ssd.tcdn.qq.com  
Frame 310: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195  
User Datagram Protocol, Src Port: domain (53), Dst Port: 51112 (51112)  
Source Port: domain (53)  
Destination Port: 51112 (51112)  
Length: 151  
Checksum: 0xd512 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 15]  
[Timestamps]  
Domain Name System (response)  
Transaction ID: 0x95c8  
Flags: 0x8180 Standard query response, No error  
Questions: 1  
Answer RRs: 4  
Authority RRs: 0  
Additional RRs: 0  
Queries  
    s1.url.cn: type AAAA, class IN  
Answers  
    s1.url.cn: type CNAME, class IN, cname qplus.tc.qq.com  
    qplus.tc.qq.com: type CNAME, class IN, cname qplus.tcdn.qq.com  
    qplus.tcdn.qq.com: type CNAME, class IN, cname ssd.tc.qq.com  
    ssd.tc.qq.com: type CNAME, class IN, cname ssd.tcdn.qq.com  
[Request In: 309]  
[Time: 0.004287000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
311	21:27:13.151983	192.168.43.195	118.212.231.60	TCP	66	52977 → https(443) [SYN]

Seq=0 Win=65535 Len=0 MSS=1460 WS=2 SACK\_PERM=1  
Frame 311: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
312	21:27:13.186226	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52976 [ACK]

Seq=5002 Ack=736 Win=16752 Len=0  
Frame 312: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 5002, Ack: 736, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
313	21:27:13.186257	118.212.231.60	192.168.43.195	TCP	66	https(443) → 52977 [SYN,

ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1360 SACK\_PERM=1 WS=16  
Frame 313: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
314	21:27:13.186308	192.168.43.195	118.212.231.60	TCP	54	52977 → https(443) [ACK]

Seq=1 Ack=1 Win=65536 Len=0  
Frame 314: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
315	21:27:13.186621	192.168.43.195	118.212.231.60	TLSv1.2	379	Client Hello

Frame 315: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0

Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 1, Ack: 1, Len: 325  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
316	21:27:13.196677	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52976 [FIN,

ACK] Seq=5002 Ack=736 Win=16752 Len=0  
Frame 316: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52976 (52976), Seq: 5002, Ack: 736, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
317	21:27:13.196719	192.168.43.195	118.212.231.60	TCP	54	52976 → https(443) [ACK]

Seq=736 Ack=5003 Win=64860 Len=0  
Frame 317: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52976 (52976), Dst Port: https (443), Seq: 736, Ack: 5003, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
318	21:27:13.236367	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52977 [ACK]

Seq=1 Ack=326 Win=15680 Len=0  
Frame 318: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 1, Ack: 326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
319	21:27:13.236468	118.212.231.60	192.168.43.195	TLSv1.2	1414	Server Hello

Frame 319: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 1, Ack: 326, Len: 1360  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
320	21:27:13.242116	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52977 [ACK]

Seq=1361 Ack=326 Win=15680 Len=1360 [TCP segment of a reassembled PDU]  
Frame 320: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 1361, Ack: 326, Len: 1360

No.	Time	Source	Destination	Protocol	Length	Info
321	21:27:13.242191	192.168.43.195	118.212.231.60	TCP	54	52977 → https(443) [ACK]

Seq=326 Ack=2721 Win=65536 Len=0  
Frame 321: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 326, Ack: 2721, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
322	21:27:13.242255	118.212.231.60	192.168.43.195	TLSv1.2	1414	Certificate [TCP segment of a reassembled PDU]

Frame 322: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 2721, Ack: 326, Len: 1360  
[3 Reassembled TCP Segments (3903 bytes): #319(1285), #320(1360), #322(1258)]  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
323	21:27:13.242257	118.212.231.60	192.168.43.195	TLSv1.2	299	Server Key Exchange, Server Hello Done

Frame 323: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 4081, Ack: 326, Len: 245  
[2 Reassembled TCP Segments (338 bytes): #322(102), #323(236)]  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
324	21:27:13.242282	192.168.43.195	118.212.231.60	TCP	54	52977 → https(443) [ACK]

Seq=326 Ack=4326 Win=65536 Len=0  
Frame 324: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
325	21:27:13.245040	192.168.43.195	118.212.231.60	TLSv1.2	180	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message

Frame 325: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 126



Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
326	21:27:13.269299	118.212.231.60	192.168.43.195	TCP	299	[TCP Spurious Retransmission] https(443) → 52977 [PSH, ACK] Seq=4081 Ack=326 Win=15680 Len=245[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]
Frame 326: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 4081, Ack: 326, Len: 245 [Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]						
No.	Time	Source	Destination	Protocol	Length	Info
327	21:27:13.269347	192.168.43.195	118.212.231.60	TCP	66	[TCP Dup ACK 324#1] 52977 → https(443) [ACK] Seq=452 Ack=4326 Win=65536 Len=0 SLE=4081 SRE=4326
Frame 327: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 452, Ack: 4326, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
328	21:27:13.277311	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52977 [ACK] Seq=4326 Ack=452 Win=15680 Len=0
Frame 328: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 4326, Ack: 452, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
329	21:27:13.277347	118.212.231.60	192.168.43.195	TLSv1.2	312	New Session Ticket, Change Cipher Spec, Encrypted Handshake Message
Frame 329: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 4326, Ack: 452, Len: 258						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
330	21:27:13.277854	192.168.43.195	118.212.231.60	TLSv1.2	334	Application Data
Frame 330: 334 bytes on wire (2672 bits), 334 bytes captured (2672 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 452, Ack: 4584, Len: 280						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
331	21:27:13.327643	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52977 [ACK] Seq=4584 Ack=732 Win=16752 Len=0
Frame 331: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 4584, Ack: 732, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
332	21:27:13.327800	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52977 [ACK] Seq=4584 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 332: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 4584, Ack: 732, Len: 1360						
No.	Time	Source	Destination	Protocol	Length	Info
333	21:27:13.328218	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52977 [ACK] Seq=5944 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 333: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 5944, Ack: 732, Len: 1360						
No.	Time	Source	Destination	Protocol	Length	Info
334	21:27:13.328247	192.168.43.195	118.212.231.60	TCP	54	52977 → https(443) [ACK] Seq=732 Ack=7304 Win=65536 Len=0
Frame 334: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 732, Ack: 7304, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
335	21:27:13.328547	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52977 [ACK] Seq=7304 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 335: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 7304, Ack: 732, Len: 1360						
No.	Time	Source	Destination	Protocol	Length	Info
336	21:27:13.328674	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52977 [ACK] Seq=8664 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 336: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						

Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 8664, Ack: 732, Len: 1360  
No. Time Source Destination Protocol Length Info  
337 21:27:13.328698 192.168.43.195 118.212.231.60 TCP 54 52977 → https(443) [ACK]  
Seq=732 Ack=10024 Win=65536 Len=0  
Frame 337: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 732, Ack: 10024, Len: 0  
No. Time Source Destination Protocol Length Info  
338 21:27:13.328782 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52977 [ACK]  
Seq=10024 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]  
Frame 338: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 10024, Ack: 732, Len: 1360  
No. Time Source Destination Protocol Length Info  
339 21:27:13.328783 118.212.231.60 192.168.43.195 TLSv1.2 184 Application Data  
Frame 339: 184 bytes on wire (1472 bits), 184 bytes captured (1472 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 11384, Ack: 732, Len: 130  
[6 Reassembled TCP Segments (6930 bytes): #332(1360), #333(1360), #335(1360), #336(1360), #338(1360), #339(130)]  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
340 21:27:13.328801 192.168.43.195 118.212.231.60 TCP 54 52977 → https(443) [ACK]  
Seq=732 Ack=11514 Win=65536 Len=0  
Frame 340: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 732, Ack: 11514, Len: 0  
No. Time Source Destination Protocol Length Info  
341 21:27:13.359526 192.168.43.195 118.212.231.60 TLSv1.2 337 Application Data  
Frame 341: 337 bytes on wire (2696 bits), 337 bytes captured (2696 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 732, Ack: 11514, Len: 283  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
342 21:27:13.364049 118.212.231.60 192.168.43.195 TCP 184 [TCP Spurious  
Retransmission] https(443) → 52977 [PSH, ACK] Seq=11384 Ack=732 Win=16752 Len=130[Reassembly error, protocol TCP:  
New fragment overlaps old data (retransmission?)]  
Frame 342: 184 bytes on wire (1472 bits), 184 bytes captured (1472 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 11384, Ack: 732, Len: 130  
[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]  
No. Time Source Destination Protocol Length Info  
343 21:27:13.364085 192.168.43.195 118.212.231.60 TCP 66 [TCP Dup ACK 340#1] 52977  
→ https(443) [ACK] Seq=1015 Ack=11514 Win=65536 Len=0 SLE=11384 SRE=11514  
Frame 343: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 1015, Ack: 11514, Len: 0  
No. Time Source Destination Protocol Length Info  
344 21:27:13.397462 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52977 [ACK]  
Seq=11514 Ack=1015 Win=17824 Len=0  
Frame 344: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 11514, Ack: 1015, Len: 0  
No. Time Source Destination Protocol Length Info  
345 21:27:13.397736 118.212.231.60 192.168.43.195 TLSv1.2 472 Application Data  
Frame 345: 472 bytes on wire (3776 bits), 472 bytes captured (3776 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 11514, Ack: 1015, Len: 418  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
346 21:27:13.400456 192.168.43.195 118.212.231.60 TCP 54 52977 → https(443) [FIN,  
ACK] Seq=1015 Ack=11932 Win=65118 Len=0  
Frame 346: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 1015, Ack: 11932, Len: 0  
No. Time Source Destination Protocol Length Info  
347 21:27:13.401438 192.168.43.195 192.168.43.1 DNS 69 Standard query 0x185c AAAA  
s1.url.cn  
Frame 347: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0

Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1  
User Datagram Protocol, Src Port: 52374 (52374), Dst Port: domain (53)  
Source Port: 52374 (52374)  
Destination Port: domain (53)  
Length: 35  
Checksum: 0xac10 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 16]  
[Timestamps]  
Domain Name System (query)  
Transaction ID: 0x185c  
Flags: 0x0100 Standard query  
Questions: 1  
Answer RRs: 0  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type AAAA, class IN  
[Response In: 348]

No.	Time	Source	Destination	Protocol	Length	Info
348	21:27:13.405972	192.168.43.1	192.168.43.195	DNS	185	Standard query response

0x185c AAAA s1.url.cn CNAME qplus.tc.qq.com CNAME qplus.tcdn.qq.com CNAME ssd.tc.qq.com CNAME ssd.tcdn.qq.com  
Frame 348: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195  
User Datagram Protocol, Src Port: domain (53), Dst Port: 52374 (52374)  
Source Port: domain (53)  
Destination Port: 52374 (52374)  
Length: 151  
Checksum: 0x4d91 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 16]  
[Timestamps]  
Domain Name System (response)  
Transaction ID: 0x185c  
Flags: 0x8180 Standard query response, No error  
Questions: 1  
Answer RRs: 4  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type AAAA, class IN  
Answers  
s1.url.cn: type CNAME, class IN, cname qplus.tc.qq.com  
qplus.tc.qq.com: type CNAME, class IN, cname qplus.tcdn.qq.com  
qplus.tcdn.qq.com: type CNAME, class IN, cname ssd.tc.qq.com  
ssd.tc.qq.com: type CNAME, class IN, cname ssd.tcdn.qq.com  
[Request In: 347]  
[Time: 0.004534000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
349	21:27:13.406554	192.168.43.195	118.212.231.60	TCP	66	52978 → https(443) [SYN]

Seq=0 Win=65535 Len=0 MSS=1460 WS=2 SACK\_PERM=1  
Frame 349: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52978 (52978), Dst Port: https (443), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
350	21:27:13.435632	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52977 [ACK]

Seq=11932 Ack=1016 Win=17824 Len=0  
Frame 350: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 11932, Ack: 1016, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
351	21:27:13.435732	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52977 [FIN,

ACK] Seq=11932 Ack=1016 Win=17824 Len=0  
Frame 351: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52977 (52977), Seq: 11932, Ack: 1016, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
352	21:27:13.435768	192.168.43.195	118.212.231.60	TCP	54	52977 → https(443) [ACK]

Seq=1016 Ack=11933 Win=65118 Len=0  
Frame 352: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52977 (52977), Dst Port: https (443), Seq: 1016, Ack: 11933, Len: 0

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

```

353 21:27:13.435883 118.212.231.60 192.168.43.195 TCP 66 https(443) → 52978 [SYN,
ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1360 SACK_PERM=1 WS=16
Frame 353: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 0, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
354 21:27:13.435974 192.168.43.195 118.212.231.60 TCP 54 52978 → https(443) [ACK]
Seq=1 Ack=1 Win=65536 Len=0
Frame 354: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52978 (52978), Dst Port: https (443), Seq: 1, Ack: 1, Len: 0
No. Time Source Destination Protocol Length Info
355 21:27:13.436374 192.168.43.195 118.212.231.60 TLSv1.2 379 Client Hello
Frame 355: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52978 (52978), Dst Port: https (443), Seq: 1, Ack: 1, Len: 325
Transport Layer Security
No. Time Source Destination Protocol Length Info
356 21:27:13.491836 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52978 [ACK]
Seq=1 Ack=326 Win=15680 Len=0
Frame 356: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 1, Ack: 326, Len: 0
No. Time Source Destination Protocol Length Info
357 21:27:13.495525 118.212.231.60 192.168.43.195 TLSv1.2 1414 Server Hello
Frame 357: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 1, Ack: 326, Len: 1360
Transport Layer Security
No. Time Source Destination Protocol Length Info
358 21:27:13.495629 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52978 [ACK]
Seq=1361 Ack=326 Win=15680 Len=1360 [TCP segment of a reassembled PDU]
Frame 358: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 1361, Ack: 326, Len: 1360
No. Time Source Destination Protocol Length Info
359 21:27:13.495664 192.168.43.195 118.212.231.60 TCP 54 52978 → https(443) [ACK]
Seq=326 Ack=2721 Win=65536 Len=0
Frame 359: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52978 (52978), Dst Port: https (443), Seq: 326, Ack: 2721, Len: 0
No. Time Source Destination Protocol Length Info
360 21:27:13.499468 118.212.231.60 192.168.43.195 TLSv1.2 1414 Certificate [TCP segment
of a reassembled PDU]
Frame 360: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 2721, Ack: 326, Len: 1360
[3 Reassembled TCP Segments (3903 bytes): #357(1285), #358(1360), #360(1258)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
361 21:27:13.499471 118.212.231.60 192.168.43.195 TLSv1.2 299 Server Key Exchange,
Server Hello Done
Frame 361: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 4081, Ack: 326, Len: 245
[2 Reassembled TCP Segments (338 bytes): #360(102), #361(236)]
Transport Layer Security
Transport Layer Security
No. Time Source Destination Protocol Length Info
362 21:27:13.499540 192.168.43.195 118.212.231.60 TCP 54 52978 → https(443) [ACK]
Seq=326 Ack=4326 Win=65536 Len=0
Frame 362: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52978 (52978), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 0
No. Time Source Destination Protocol Length Info
363 21:27:13.503905 192.168.43.195 118.212.231.60 TLSv1.2 180 Client Key Exchange,
Change Cipher Spec, Encrypted Handshake Message
Frame 363: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)

```

Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52978 (52978), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 126  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
364	21:27:13.506981	118.212.231.60	192.168.43.195	TCP	299	[TCP Spurious Retransmission] https(443) → 52978 [PSH, ACK] Seq=4081 Ack=326 Win=15680 Len=245[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]

Frame 364: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 4081, Ack: 326, Len: 245  
[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]

No.	Time	Source	Destination	Protocol	Length	Info
365	21:27:13.507016	192.168.43.195	118.212.231.60	TCP	66	[TCP Dup ACK 362#1] 52978 → https(443) [ACK] Seq=452 Ack=4326 Win=65536 Len=0 SLE=4081 SRE=4326

Frame 365: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52978 (52978), Dst Port: https (443), Seq: 452, Ack: 4326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
366	21:27:13.533198	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52978 [ACK] Seq=4326 Ack=452 Win=15680 Len=0

Frame 366: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 4326, Ack: 452, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
367	21:27:13.533333	118.212.231.60	192.168.43.195	TLSv1.2	312	New Session Ticket, Change Cipher Spec, Encrypted Handshake Message

Frame 367: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 4326, Ack: 452, Len: 258  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
368	21:27:13.533741	192.168.43.195	118.212.231.60	TLSv1.2	337	Application Data

Frame 368: 337 bytes on wire (2696 bits), 337 bytes captured (2696 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52978 (52978), Dst Port: https (443), Seq: 452, Ack: 4584, Len: 283  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
369	21:27:13.574801	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52978 [ACK] Seq=4584 Ack=735 Win=16752 Len=0

Frame 369: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 4584, Ack: 735, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
370	21:27:13.574835	118.212.231.60	192.168.43.195	TLSv1.2	472	Application Data

Frame 370: 472 bytes on wire (3776 bits), 472 bytes captured (3776 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 4584, Ack: 735, Len: 418  
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
371	21:27:13.577517	192.168.43.195	118.212.231.60	TCP	54	52978 → https(443) [FIN, ACK] Seq=735 Ack=5002 Win=64860 Len=0

Frame 371: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52978 (52978), Dst Port: https (443), Seq: 735, Ack: 5002, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
372	21:27:13.578720	192.168.43.195	192.168.43.1	DNS	69	Standard query 0x9b32 AAAA s1.url.cn

Frame 372: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1  
User Datagram Protocol, Src Port: 61428 (61428), Dst Port: domain (53)  
Source Port: 61428 (61428)  
Destination Port: domain (53)  
Length: 35  
Checksum: 0x05dc [unverified]  
[Checksum Status: Unverified]  
[Stream index: 17]  
[Timestamps]  
Domain Name System (query)  
Transaction ID: 0x9b32  
Flags: 0x0100 Standard query

```
Questions: 1
Answer RRs: 0
Authority RRs: 0
Additional RRs: 0
Queries
    s1.url.cn: type AAAA, class IN
[Response In: 373]
No.      Time      Source      Destination      Protocol Length Info
373 21:27:13.583485 192.168.43.1 192.168.43.195 DNS 185 Standard query response
0x9b32 AAAA s1.url.cn CNAME qplus.tc.qq.com CNAME qplus.tcdn.qq.com CNAME ssd.tc.qq.com CNAME ssd.tcdn.qq.com
Frame 373: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195
User Datagram Protocol, Src Port: domain (53), Dst Port: 61428 (61428)
    Source Port: domain (53)
    Destination Port: 61428 (61428)
    Length: 151
    Checksum: 0xa95e [unverified]
    [Checksum Status: Unverified]
    [Stream index: 17]
    [Timestamps]
Domain Name System (response)
    Transaction ID: 0x9b32
    Flags: 0x8180 Standard query response, No error
    Questions: 1
    Answer RRs: 4
    Authority RRs: 0
    Additional RRs: 0
    Queries
        s1.url.cn: type AAAA, class IN
    Answers
        s1.url.cn: type CNAME, class IN, cname qplus.tc.qq.com
        qplus.tc.qq.com: type CNAME, class IN, cname qplus.tcdn.qq.com
        qplus.tcdn.qq.com: type CNAME, class IN, cname ssd.tc.qq.com
        ssd.tc.qq.com: type CNAME, class IN, cname ssd.tcdn.qq.com
    [Request In: 372]
    [Time: 0.004765000 seconds]
No.      Time      Source      Destination      Protocol Length Info
374 21:27:13.584169 192.168.43.195 118.212.231.60 TCP 66 52979 → https(443) [SYN]
Seq=0 Win=65535 Len=0 MSS=1460 WS=2 SACK_PERM=1
Frame 374: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52979 (52979), Dst Port: https (443), Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
375 21:27:13.615421 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52978 [ACK]
Seq=5002 Ack=736 Win=16752 Len=0
Frame 375: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 5002, Ack: 736, Len: 0
No.      Time      Source      Destination      Protocol Length Info
376 21:27:13.615422 118.212.231.60 192.168.43.195 TCP 66 https(443) → 52979 [SYN,
ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1360 SACK_PERM=1 WS=16
Frame 376: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 0, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
377 21:27:13.615486 192.168.43.195 118.212.231.60 TCP 54 52979 → https(443) [ACK]
Seq=1 Ack=1 Win=65536 Len=0
Frame 377: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52979 (52979), Dst Port: https (443), Seq: 1, Ack: 1, Len: 0
No.      Time      Source      Destination      Protocol Length Info
378 21:27:13.615839 192.168.43.195 118.212.231.60 TLSv1.2 379 Client Hello
Frame 378: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52979 (52979), Dst Port: https (443), Seq: 1, Ack: 1, Len: 325
Transport Layer Security
No.      Time      Source      Destination      Protocol Length Info
379 21:27:13.619641 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52978 [FIN,
ACK] Seq=5002 Ack=736 Win=16752 Len=0
Frame 379: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52978 (52978), Seq: 5002, Ack: 736, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
380	21:27:13.619691	192.168.43.195	118.212.231.60	TCP	54	52978 → https(443) [ACK]
Seq=736 Ack=5003 Win=64860 Len=0						
Frame 380: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52978 (52978), Dst Port: https (443), Seq: 736, Ack: 5003, Len: 0						
381	21:27:13.659467	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52979 [ACK]
Seq=1 Ack=326 Win=15680 Len=0						
Frame 381: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 1, Ack: 326, Len: 0						
382	21:27:13.671239	118.212.231.60	192.168.43.195	TLSv1.2	1414	Server Hello
Frame 382: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 1, Ack: 326, Len: 1360						
Transport Layer Security						
383	21:27:13.671362	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52979 [ACK]
Seq=1361 Ack=326 Win=15680 Len=1360 [TCP segment of a reassembled PDU]						
Frame 383: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 1361, Ack: 326, Len: 1360						
384	21:27:13.671398	192.168.43.195	118.212.231.60	TCP	54	52979 → https(443) [ACK]
Seq=326 Ack=2721 Win=65536 Len=0						
Frame 384: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52979 (52979), Dst Port: https (443), Seq: 326, Ack: 2721, Len: 0						
385	21:27:13.676433	118.212.231.60	192.168.43.195	TLSv1.2	1414	Certificate [TCP segment of a reassembled PDU]
Frame 385: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 2721, Ack: 326, Len: 1360						
[3 Reassembled TCP Segments (3903 bytes): #382(1285), #383(1360), #385(1258)]						
Transport Layer Security						
386	21:27:13.676433	118.212.231.60	192.168.43.195	TLSv1.2	299	Server Key Exchange, Server Hello Done
Frame 386: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 4081, Ack: 326, Len: 245						
[2 Reassembled TCP Segments (338 bytes): #385(102), #386(236)]						
Transport Layer Security						
Transport Layer Security						
387	21:27:13.676482	192.168.43.195	118.212.231.60	TCP	54	52979 → https(443) [ACK]
Seq=326 Ack=4326 Win=65536 Len=0						
Frame 387: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52979 (52979), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 0						
388	21:27:13.678638	192.168.43.195	118.212.231.60	TLSv1.2	180	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message
Frame 388: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52979 (52979), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 126						
Transport Layer Security						
389	21:27:13.685372	118.212.231.60	192.168.43.195	TCP	299	[TCP Spurious Retransmission] https(443) → 52979 [PSH, ACK] Seq=4081 Ack=326 Win=15680 Len=245[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]
Frame 389: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 4081, Ack: 326, Len: 245						
[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]						
No.	Time	Source	Destination	Protocol	Length	Info

390 21:27:13.685400 192.168.43.195 118.212.231.60 TCP 66 [TCP Dup ACK 387#1] 52979  
→ https(443) [ACK] Seq=452 Ack=4326 Win=65536 Len=0 SLE=4081 SRE=4326  
Frame 390: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52979 (52979), Dst Port: https (443), Seq: 452, Ack: 4326, Len: 0  
No. Time Source Destination Protocol Length Info  
391 21:27:13.713921 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52979 [ACK]  
Seq=4326 Ack=452 Win=15680 Len=0  
Frame 391: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 4326, Ack: 452, Len: 0  
No. Time Source Destination Protocol Length Info  
392 21:27:13.713921 118.212.231.60 192.168.43.195 TLSv1.2 312 New Session Ticket, Change  
Cipher Spec, Encrypted Handshake Message  
Frame 392: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 4326, Ack: 452, Len: 258  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
393 21:27:13.714327 192.168.43.195 118.212.231.60 TLSv1.2 337 Application Data  
Frame 393: 337 bytes on wire (2696 bits), 337 bytes captured (2696 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52979 (52979), Dst Port: https (443), Seq: 452, Ack: 4584, Len: 283  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
394 21:27:13.760285 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52979 [ACK]  
Seq=4584 Ack=735 Win=16752 Len=0  
Frame 394: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 4584, Ack: 735, Len: 0  
No. Time Source Destination Protocol Length Info  
395 21:27:13.760286 118.212.231.60 192.168.43.195 TLSv1.2 472 Application Data  
Frame 395: 472 bytes on wire (3776 bits), 472 bytes captured (3776 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 4584, Ack: 735, Len: 418  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
396 21:27:13.762880 192.168.43.195 118.212.231.60 TCP 54 52979 → https(443) [FIN,  
ACK] Seq=735 Ack=5002 Win=64860 Len=0  
Frame 396: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52979 (52979), Dst Port: https (443), Seq: 735, Ack: 5002, Len: 0  
No. Time Source Destination Protocol Length Info  
397 21:27:13.763735 192.168.43.195 192.168.43.1 DNS 69 Standard query 0x0c66 AAAA  
s1.url.cn  
Frame 397: 69 bytes on wire (552 bits), 69 bytes captured (552 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1  
User Datagram Protocol, Src Port: 54880 (54880), Dst Port: domain (53)  
Source Port: 54880 (54880)  
Destination Port: domain (53)  
Length: 35  
Checksum: 0xae3c [unverified]  
[Checksum Status: Unverified]  
[Stream index: 18]  
[Timestamps]  
Domain Name System (query)  
Transaction ID: 0x0c66  
Flags: 0x0100 Standard query  
Questions: 1  
Answer RRs: 0  
Authority RRs: 0  
Additional RRs: 0  
Queries  
s1.url.cn: type AAAA, class IN  
[Response In: 398]  
No. Time Source Destination Protocol Length Info  
398 21:27:13.780777 192.168.43.1 192.168.43.195 DNS 185 Standard query response  
0x0c66 AAAA s1.url.cn CNAME qplus.tc.qq.com CNAME qplus.tcdn.qq.com CNAME ssd.tc.qq.com CNAME ssd.tcdn.qq.com  
Frame 398: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195



User Datagram Protocol, Src Port: domain (53), Dst Port: 54880 (54880)  
Source Port: domain (53)  
Destination Port: 54880 (54880)  
Length: 151  
Checksum: 0x51bf [unverified]  
[Checksum Status: Unverified]  
[Stream index: 18]  
[Timestamps]

Domain Name System (response)  
Transaction ID: 0x0c66  
Flags: 0x8180 Standard query response, No error  
Questions: 1  
Answer RRs: 4  
Authority RRs: 0  
Additional RRs: 0  
Queries  
    s1.url.cn: type AAAA, class IN  
Answers  
    s1.url.cn: type CNAME, class IN, cname qplus.tc.qq.com  
    qplus.tc.qq.com: type CNAME, class IN, cname qplus.tcdn.qq.com  
    qplus.tcdn.qq.com: type CNAME, class IN, cname ssd.tc.qq.com  
    ssd.tc.qq.com: type CNAME, class IN, cname ssd.tcdn.qq.com  
[Request In: 397]  
[Time: 0.017042000 seconds]

No.	Time	Source	Destination	Protocol	Length	Info
399	21:27:13.781272	192.168.43.195	118.212.231.60	TCP	66	52980 → https(443) [SYN]

Seq=0 Win=65535 Len=0 MSS=1460 WS=2 SACK\_PERM=1  
Frame 399: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
400	21:27:13.802041	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52979 [ACK]

Seq=5002 Ack=736 Win=16752 Len=0  
Frame 400: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 5002, Ack: 736, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
401	21:27:13.802041	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52979 [FIN,

ACK] Seq=5002 Ack=736 Win=16752 Len=0  
Frame 401: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52979 (52979), Seq: 5002, Ack: 736, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
402	21:27:13.802100	192.168.43.195	118.212.231.60	TCP	54	52979 → https(443) [ACK]

Seq=736 Ack=5003 Win=64860 Len=0  
Frame 402: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52979 (52979), Dst Port: https (443), Seq: 736, Ack: 5003, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
403	21:27:13.830511	118.212.231.60	192.168.43.195	TCP	66	https(443) → 52980 [SYN,

ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1360 SACK\_PERM=1 WS=16  
Frame 403: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
404	21:27:13.830589	192.168.43.195	118.212.231.60	TCP	54	52980 → https(443) [ACK]

Seq=1 Ack=1 Win=65536 Len=0  
Frame 404: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
405	21:27:13.830908	192.168.43.195	118.212.231.60	TLSv1.2	379	Client Hello

Frame 405: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 1, Ack: 1, Len: 325

Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
406	21:27:13.852930	192.168.43.195	223.167.104.34	TCP	54	[TCP Retransmission] 52870

→ http(80) [FIN, ACK] Seq=1 Ack=1 Win=32651 Len=0  
Frame 406: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.167.104.34

Transmission Control Protocol, Src Port: 52870 (52870), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0  
No. Time Source Destination Protocol Length Info  
407 21:27:13.879058 118.212.231.60 192.168.43.195 TCP 54 https(443) → 52980 [ACK]  
Seq=1 Ack=326 Win=15680 Len=0  
Frame 407: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 1, Ack: 326, Len: 0  
No. Time Source Destination Protocol Length Info  
408 21:27:13.879153 118.212.231.60 192.168.43.195 TLSv1.2 1414 Server Hello  
Frame 408: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 1, Ack: 326, Len: 1360  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
409 21:27:13.880277 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52980 [ACK]  
Seq=1361 Ack=326 Win=15680 Len=1360 [TCP segment of a reassembled PDU]  
Frame 409: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 1361, Ack: 326, Len: 1360  
No. Time Source Destination Protocol Length Info  
410 21:27:13.880338 192.168.43.195 118.212.231.60 TCP 54 52980 → https(443) [ACK]  
Seq=326 Ack=2721 Win=65536 Len=0  
Frame 410: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 326, Ack: 2721, Len: 0  
No. Time Source Destination Protocol Length Info  
411 21:27:13.881044 118.212.231.60 192.168.43.195 TLSv1.2 1414 Certificate [TCP segment of a reassembled PDU]  
Frame 411: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 2721, Ack: 326, Len: 1360  
[3 Reassembled TCP Segments (3903 bytes): #408(1285), #409(1360), #411(1258)]  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
412 21:27:13.881045 118.212.231.60 192.168.43.195 TLSv1.2 299 Server Key Exchange, Server Hello Done  
Frame 412: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 4081, Ack: 326, Len: 245  
[2 Reassembled TCP Segments (338 bytes): #411(102), #412(236)]  
Transport Layer Security  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
413 21:27:13.881124 192.168.43.195 118.212.231.60 TCP 54 52980 → https(443) [ACK]  
Seq=326 Ack=4326 Win=65536 Len=0  
Frame 413: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 0  
No. Time Source Destination Protocol Length Info  
414 21:27:13.884491 192.168.43.195 118.212.231.60 TLSv1.2 180 Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message  
Frame 414: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 326, Ack: 4326, Len: 126  
Transport Layer Security  
No. Time Source Destination Protocol Length Info  
415 21:27:13.891139 118.212.231.60 192.168.43.195 TCP 299 [TCP Spurious Retransmission] https(443) → 52980 [PSH, ACK] Seq=4081 Ack=326 Win=15680 Len=245 [Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]  
Frame 415: 299 bytes on wire (2392 bits), 299 bytes captured (2392 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195  
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 4081, Ack: 326, Len: 245  
[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]  
No. Time Source Destination Protocol Length Info  
416 21:27:13.891248 192.168.43.195 118.212.231.60 TCP 66 [TCP Dup ACK 413#1] 52980 → https(443) [ACK] Seq=452 Ack=4326 Win=65536 Len=0 SLE=4081 SRE=4326  
Frame 416: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 452, Ack: 4326, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
417	21:27:13.923106	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52980 [ACK]
Seq=4326 Ack=452 Win=15680 Len=0						
Frame 417: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 4326, Ack: 452, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
418	21:27:13.923107	118.212.231.60	192.168.43.195	TLSv1.2	312	New Session Ticket, Change
Cipher Spec, Encrypted Handshake Message						
Frame 418: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 4326, Ack: 452, Len: 258						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
419	21:27:13.923875	192.168.43.195	118.212.231.60	TLSv1.2	334	Application Data
Frame 419: 334 bytes on wire (2672 bits), 334 bytes captured (2672 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 452, Ack: 4584, Len: 280						
Transport Layer Security						
No.	Time	Source	Destination	Protocol	Length	Info
420	21:27:13.979170	118.212.231.60	192.168.43.195	TCP	54	https(443) → 52980 [ACK]
Seq=4584 Ack=732 Win=16752 Len=0						
Frame 420: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 4584, Ack: 732, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
421	21:27:13.979216	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52980 [ACK]
Seq=4584 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]						
Frame 421: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 4584, Ack: 732, Len: 1360						
No.	Time	Source	Destination	Protocol	Length	Info
422	21:27:13.982204	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52980 [ACK]
Seq=5944 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]						
Frame 422: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 5944, Ack: 732, Len: 1360						
No.	Time	Source	Destination	Protocol	Length	Info
423	21:27:13.982238	192.168.43.195	118.212.231.60	TCP	54	52980 → https(443) [ACK]
Seq=732 Ack=7304 Win=65536 Len=0						
Frame 423: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 732, Ack: 7304, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
424	21:27:13.982314	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52980 [ACK]
Seq=7304 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]						
Frame 424: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 7304, Ack: 732, Len: 1360						
No.	Time	Source	Destination	Protocol	Length	Info
425	21:27:13.982450	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52980 [ACK]
Seq=8664 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]						
Frame 425: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 8664, Ack: 732, Len: 1360						
No.	Time	Source	Destination	Protocol	Length	Info
426	21:27:13.982465	192.168.43.195	118.212.231.60	TCP	54	52980 → https(443) [ACK]
Seq=732 Ack=10024 Win=65536 Len=0						
Frame 426: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)						
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60						
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 732, Ack: 10024, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
427	21:27:13.982559	118.212.231.60	192.168.43.195	TCP	1414	https(443) → 52980 [ACK]
Seq=10024 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]						
Frame 427: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0						
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)						
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195						
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 10024, Ack: 732, Len: 1360						
No.	Time	Source	Destination	Protocol	Length	Info

```

428 21:27:13.982907 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52980 [ACK]
Seq=11384 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 428: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 11384, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
429 21:27:13.982909 118.212.231.60 192.168.43.195 TLSv1.2 115 Application Data
Frame 429: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 12744, Ack: 732, Len: 61
[7 Reassembled TCP Segments (8221 bytes): #421(1360), #422(1360), #424(1360), #425(1360), #427(1360), #428(1360), #429(61)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
430 21:27:13.982910 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52980 [ACK]
Seq=12805 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 430: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 12805, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
431 21:27:13.982941 192.168.43.195 118.212.231.60 TCP 54 52980 → https(443) [ACK]
Seq=732 Ack=14165 Win=65536 Len=0
Frame 431: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 732, Ack: 14165, Len: 0
No. Time Source Destination Protocol Length Info
432 21:27:13.983170 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52980 [ACK]
Seq=14165 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 432: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 14165, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
433 21:27:13.983219 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52980 [ACK]
Seq=15525 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 433: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 15525, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
434 21:27:13.983235 192.168.43.195 118.212.231.60 TCP 54 52980 → https(443) [ACK]
Seq=732 Ack=16885 Win=65536 Len=0
Frame 434: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 732, Ack: 16885, Len: 0
No. Time Source Destination Protocol Length Info
435 21:27:13.983409 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52980 [ACK]
Seq=16885 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 435: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 16885, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
436 21:27:13.988297 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52980 [ACK]
Seq=18245 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 436: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 18245, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
437 21:27:13.988297 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52980 [ACK]
Seq=19605 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 437: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 19605, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
438 21:27:13.988348 192.168.43.195 118.212.231.60 TCP 54 52980 → https(443) [ACK]
Seq=732 Ack=20965 Win=65536 Len=0
Frame 438: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 732, Ack: 20965, Len: 0
No. Time Source Destination Protocol Length Info

```

```

439 21:27:13.989449 118.212.231.60 192.168.43.195 TLSv1.2 1414 Application Data [TCP
segment of a reassembled PDU]
Frame 439: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 20965, Ack: 732, Len: 1360
[7 Reassembled TCP Segments (8221 bytes): #430(1360), #432(1360), #433(1360), #435(1360), #436(1360), #437(1360),
#439(61)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
440 21:27:13.989450 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52980 [ACK]
Seq=22325 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 440: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 22325, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
441 21:27:13.989511 192.168.43.195 118.212.231.60 TCP 54 52980 → https(443) [ACK]
Seq=732 Ack=23685 Win=65536 Len=0
Frame 441: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 732, Ack: 23685, Len: 0
No. Time Source Destination Protocol Length Info
442 21:27:13.990575 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52980 [ACK]
Seq=23685 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 442: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 23685, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
443 21:27:13.990576 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52980 [ACK]
Seq=25045 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 443: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 25045, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
444 21:27:13.990624 192.168.43.195 118.212.231.60 TCP 54 52980 → https(443) [ACK]
Seq=732 Ack=26405 Win=65536 Len=0
Frame 444: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 732, Ack: 26405, Len: 0
No. Time Source Destination Protocol Length Info
445 21:27:13.990699 118.212.231.60 192.168.43.195 TCP 1414 https(443) → 52980 [ACK]
Seq=26405 Ack=732 Win=16752 Len=1360 [TCP segment of a reassembled PDU]
Frame 445: 1414 bytes on wire (11312 bits), 1414 bytes captured (11312 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 26405, Ack: 732, Len: 1360
No. Time Source Destination Protocol Length Info
446 21:27:13.990703 118.212.231.60 192.168.43.195 TLSv1.2 592 Application Data
Frame 446: 592 bytes on wire (4736 bits), 592 bytes captured (4736 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 27765, Ack: 732, Len: 538
[6 Reassembled TCP Segments (7277 bytes): #439(1299), #440(1360), #442(1360), #443(1360), #445(1360), #446(538)]
Transport Layer Security
No. Time Source Destination Protocol Length Info
447 21:27:13.990725 192.168.43.195 118.212.231.60 TCP 54 52980 → https(443) [ACK]
Seq=732 Ack=28303 Win=65536 Len=0
Frame 447: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 732, Ack: 28303, Len: 0
No. Time Source Destination Protocol Length Info
448 21:27:14.004603 118.212.231.60 192.168.43.195 TCP 592 [TCP Spurious
Retransmission] https(443) → 52980 [PSH, ACK] Seq=27765 Ack=732 Win=16752 Len=538[Reassembly error, protocol TCP:
New fragment overlaps old data (retransmission?)]
Frame 448: 592 bytes on wire (4736 bits), 592 bytes captured (4736 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 118.212.231.60, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 52980 (52980), Seq: 27765, Ack: 732, Len: 538
[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]
No. Time Source Destination Protocol Length Info
449 21:27:14.004634 192.168.43.195 118.212.231.60 TCP 66 [TCP Dup ACK 447#1] 52980
→ https(443) [ACK] Seq=732 Ack=28303 Win=65536 Len=0 SLE=27765 SRE=28303
Frame 449: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0

```

Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 118.212.231.60  
Transmission Control Protocol, Src Port: 52980 (52980), Dst Port: https (443), Seq: 732, Ack: 28303, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
450	21:27:14.340841	192.168.43.195	223.166.151.90	UDP	129	pda-gate(4012) → irdmi(8000) Len=87

Frame 450: 129 bytes on wire (1032 bits), 129 bytes captured (1032 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90  
User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)  
Source Port: pda-gate (4012)  
Destination Port: irdmi (8000)  
Length: 95  
Checksum: 0x2ad0 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 0]  
[Timestamps]  
Data (87 bytes)  
0000 02 38 35 03 e3 6c e0 2f 37 1f 0b 04 00 00 00 01 .85..l./7.....  
0010 01 01 00 00 69 2f 00 00 00 00 00 00 00 00 9f 3c ....i/.....<  
0020 64 39 95 19 fd c2 7c d5 a0 cc e1 4b 0a 75 f1 25 d9....|....K.u.%  
0030 45 60 04 e0 c9 7b 3a 39 42 0d 76 4c 1b 5a 3f 68 E`...{:9B.vL.Z?h  
0040 07 ca ab a7 1e 2c 2d 05 f8 8d db 6a ff 81 9a 0b .....,~....j....  
0050 6a f5 e6 36 e8 97 03 j..6...  
No. Time Source Destination Protocol Length Info  
451 21:27:14.464359 223.166.151.90 192.168.43.195 UDP 537 irdmi(8000) → pda-gate(4012) Len=495  
Frame 451: 537 bytes on wire (4296 bits), 537 bytes captured (4296 bits) on interface 0  
Ethernet II, Src: HuaweiTe\_71:75:74 (30:74:96:71:75:74), Dst: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f)  
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195  
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)  
Source Port: irdmi (8000)  
Destination Port: pda-gate (4012)  
Length: 503  
Checksum: 0x1cd2 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 0]  
[Timestamps]  
Data (495 bytes)  
0000 02 38 35 03 e3 6c e0 2f 37 1f 0b 00 04 00 f9 0f .85..l./7.....  
0010 24 52 e1 f7 58 24 55 e7 05 4c 96 61 e4 54 0d b5 \$R..X\$U..L.a.T..  
0020 f3 0f 9a e5 af e2 43 5e fb 12 25 a3 86 df 9c b0 .....C^..%.....  
0030 76 d3 e1 ba 63 34 d2 86 3f 04 df b9 ed c9 d1 20 v....c4...?.....  
0040 f3 e6 3a b8 35 6d ac 23 fd 97 37 44 36 ce 3c 75 ...:5m.#..7D6.<u  
0050 d5 a4 70 0f 92 17 d9 b6 aa 3c 89 27 00 97 06 5b ..p.....<..'...[  
0060 af ca cd ed 18 16 c1 ff 1b b8 f5 1c dd e5 0d fb .....  
0070 76 51 05 80 4d 9c 59 bd de 69 86 fa c4 4f 44 66 vQ..M.Y..i...ODf  
0080 1f 00 4d cb df d1 5d de 32 d7 13 0b d3 91 cb cb ..M...].2.....  
0090 4f e2 7f aa ce f4 5c 38 e9 9e 43 34 74 be 08 53 0.....\8..C4t..S  
00a0 13 ec a7 09 9d ac 0b 9e d3 23 53 dc 56 77 1c 99 .....#S.Vw..  
00b0 a0 fa f6 9b 91 b9 cb bc 5b e9 2f 11 04 c6 49 ca .....[/...I..  
00c0 bb 49 f5 ba 73 81 2d b0 fb 05 08 da 12 94 15 cf .I..s.-.....  
00d0 31 fd 81 0c 44 6a 06 d3 14 07 f0 98 8e c7 71 84 1...Dj.....q.  
00e0 d5 e4 bd fa 88 53 06 b2 42 2e 68 ae f9 a4 11 91 .....S..B.h.....  
00f0 a2 eb a9 b8 ed 4e 10 dc ad 93 e3 2b 2a 5b 8e c3 .....N.....+\*[..  
0100 84 b4 c4 db 08 1c b4 bb a2 e5 92 79 1d 2d d8 86 .....y.-..  
0110 4b bd bf 14 a1 dc cc 5b f7 b7 90 df cb 7a 30 4a K.....[.....z0]  
0120 60 44 9a 41 82 6c a4 0c c9 c6 a2 02 6b 4a 05 de `D.A.l.....kJ..  
0130 43 5c 8a d0 75 58 73 fa a9 b0 e7 59 e1 63 03 eb C\...uXs....Y.c..  
0140 ee 4c 77 32 56 b6 20 47 b5 b0 2c b7 9f de 73 eb .Lw2V. G.,...s.  
0150 1a 5f 4b 35 3a 9b d4 78 dd 41 20 72 89 c7 75 cf .\_K5:...x.A r..u.  
0160 9d af 16 87 57 d4 21 19 15 62 40 ee 87 c2 b3 28 ....W.!..b@....(  
0170 d2 87 2b bb f2 bf e7 a7 9d 17 cf 95 6f 22 ca 50 ..+.....o".P  
0180 bc 3f 28 0f 82 12 0b 8e 3c 83 12 57 44 37 d6 65 .?(.....<..WD7.e  
0190 01 70 0c 6a 35 31 15 97 0f 51 b3 6e 24 89 5b ab .p.j51...Q.n\$.[.  
01a0 f0 66 b6 8b 52 25 33 65 e6 eb 82 86 00 1a 2f 26 .f..R%3e...../&  
01b0 ad 28 fe a9 21 4c 5e 54 32 ea 6d e8 68 1b 39 c8 .(!L^T2.m.h.9.  
01c0 89 50 cb e1 1c 8b b4 0e 00 11 6f b1 b4 27 4d 6c .P.....o.. 'Ml  
01d0 b1 5a 41 14 8a 75 a1 1b 3e ae 9f a2 15 fe fb ef .ZA..u..>.....  
01e0 87 a2 94 35 82 6c 0d ae fa 57 81 32 ce 1a 03 ...5.l...W.2...  
No. Time Source Destination Protocol Length Info  
452 21:27:15.090809 192.168.43.195 172.217.160.110 TCP 66 [TCP Retransmission] 52969  
→ https(443) [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK\_PERM=1  
Frame 452: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0  
Ethernet II, Src: Cybertan\_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe\_71:75:74 (30:74:96:71:75:74)  
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 172.217.160.110  
Transmission Control Protocol, Src Port: 52969 (52969), Dst Port: https (443), Seq: 0, Len: 0