

- > Frame 5: 1256 bytes on wire (10048 bits), 1256 bytes captured (10048 bits) on interface \Device\NPF\_{E88DCD4F-798C-46E1-891A-FACF123D1C26}, id 0
- > Ethernet II, Src: 94:bb:43:bc:e0:1c (94:bb:43:bc:e0:1c), Dst: 32:23:71:49:41:ce (32:23:71:49:41:ce)
- > Internet Protocol Version 6, Src: 2409:40f4:4102:62d1:3441:b851:6066:259, Dst: 2405:200:1607:1731::312c:74d8
- ✓ User Datagram Protocol, Src Port: 56848, Dst Port: 443
  - Source Port: 56848
  - Destination Port: 443
  - Length: 1202
  - Checksum: 0xddf3 [unverified]
  - [Checksum Status: Unverified]
  - [Stream index: 0]
  - > [Timestamps]
  - UDP payload (1194 bytes)
  - > Data (1194 bytes)

0000	32 23 71 49 41 ce 94 bb 43 bc e0 1c 86 dd 60 00	2#qIA .. C .....
0010	87 fb 04 b2 11 fe 24 09 40 f4 41 02 62 d1 34 41	... \$ @ A b 4A
0020	b8 51 60 66 02 59 24 05 02 00 16 07 17 31 00 00	Q'f Y\$ .....1
0030	00 00 31 2c 74 d8 de 10 01 bb 04 b2 dd f3 42 0d	..1,t .....B
0040	80 44 66 ed 00 81 1c d2 7e 8f 83 31 44 43 d6 df	Df .....~ 1DC
0050	62 0d f0 cb 51 a2 af 38 20 bd 83 11 2e 43 ad b3	b...Q... ..C
0060	d0 68 fb 58 64 1d 01 c7 79 f9 18 d5 6d 97 29 95	h Xd .. y ..)
0070	a5 01 d8 81 ec 7c c1 15 0f 6d d0 48 6d e5 b8 8c	...   .. m lhm
0080	27 87 55 0a aa bd 75 29 77 0b c5 fd 68 6d 3b 57	* U ..u) w ..hm;W
0090	26 d1 70 00 1f ed 35 ce 3e 6b fa 35 a8 34 8d d1	& p...5..>k.5.4..
00a0	dc 84 9c b0 cf 1c 36 6a 71 1a bd 7f 8b 9d d0 e5	...6j q .....
00b0	b7 7c 11 e1 78 38 da d1 35 d4 a4 14 12 8d 8f df	..  x8 5 .....
00c0	b5 7f 9b 3b 4f 35 16 f3 ee d9 17 dd 7a 99 ef b6	...;05 .....2
00d0	d4 21 b4 5c c5 c9 3e 60 73 89 d7 09 89 3d 27 e8	..  \ >' s ...='
00e0	83 66 71 6b bf 11 fb e8 1d db 41 62 3b 0a 1c 1c	f qk ... --Ab;...
00f0	e4 b5 b9 a1 ec bf 2a 31 4c b4 ef 22 2d f7 0a c2	...;*1 L .."
0100	ce e2 dd d6 cd 51 72 56 bf 83 f4 6c 52 cf dc 0c	...QrV ...1R...
0110	06 df 73 8c 36 bb e3 cd 10 8b 3e ef d3 5b d1 7c	...s 6 ...> [-]

- > Frame 5: 1256 bytes on wire (10048 bits), 1256 bytes captured (10048 bits) on interface \Device\NPF\_{E88DCD4F-798C-46E1-891A-FACF123D1C26}, id 0
- > Ethernet II, Src: 94:bb:43:bc:e0:1c (94:bb:43:bc:e0:1c), Dst: 32:23:71:49:41:ce (32:23:71:49:41:ce)
- > Internet Protocol Version 6, Src: 2409:40f4:4102:62d1:3441:b851:6066:259, Dst: 2405:200:1607:1731::312c:74d8
- ✓ User Datagram Protocol, Src Port: 56848, Dst Port: 443
  - Source Port: 56848
  - Destination Port: 443
  - Length: 1202
  - Checksum: 0xddf3 [unverified]
  - [Checksum Status: Unverified]
  - [Stream index: 0]
  - > [Timestamps]
  - UDP payload (1194 bytes)
  - > Data (1194 bytes)

0000	32 23 71 49 41 ce 94 bb 43 bc e0 1c 86 dd 60 00	2#qIA .. C .....
0010	87 fb 04 b2 11 fe 24 09 40 f4 41 02 62 d1 34 41	... \$ @ A b 4A
0020	b8 51 60 66 02 59 24 05 02 00 16 07 17 31 00 00	Q'f Y\$ .....1
0030	00 00 31 2c 74 d8 de 10 01 bb 04 b2 dd f3 42 0d	..1,t .....B
0040	80 44 66 ed 00 81 1c d2 7e 8f 83 31 44 43 d6 df	Df .....~1DC
0050	62 0d f0 cb 51 a2 af 88 20 bd 83 11 2e 43 ad b3	b...Q... ..C
0060	d0 68 fb 58 64 1d 01 c7 79 f9 18 d5 6d 97 29 95	h Xd .. y ..)
0070	a5 01 d8 81 ec 7c c1 15 0f 6d d0 48 6d e5 b8 8c	...   ..m hm
0080	27 87 55 0a aa bd 75 29 77 0b c5 fd 68 6d 3b 57	* U ..u) w ..hm;W
0090	26 d1 70 00 1f ed 35 ce 3e 6b fa 35 a8 34 8d d1	& p ..5 ..>k 5 4
00a0	dc 84 9c b0 cf 1c 36 6a 71 1a bd 7f 8b 9d d0 e5	... 6j q .....
00b0	b7 7c 11 e1 78 38 da d1 35 d4 a4 14 12 8d 8f df	..   x8 5 .....
00c0	b5 7f 9b 3b 4f 35 16 f3 ee d9 17 dd 7a 99 ef b6	...;05 .....2
00d0	d4 21 b4 5c c5 c9 3e 60 73 89 d7 09 89 3d 27 e8	..   \ > ' s ...='
00e0	83 66 71 6b bf 11 fb e8 1d db 41 62 3b 0a 1c 1c	f q k ... --Ab;...
00f0	e4 b5 b9 a1 ec bf 2a 31 4c b4 ef 22 2d f7 0a c2	...; *1 L .."
0100	ce e2 dd d6 cd 51 72 56 bf 83 f4 6c 52 cf dc 0c	... QrV ... 1R
0110	06 df 73 8c 36 bb e3 cd 10 8b 3e ef d3 5b d1 7c	..s 6 .. ..> [-]

- > Frame 70: 1326 bytes on wire (10608 bits), 1326 bytes captured (10608 bits) on interface \Device\NPF\_{E88DCD4F-798C-46E1-891A-FACF123D1C26}, id 0
- > Ethernet II, Src: 32:23:71:49:41:ce (32:23:71:49:41:ce), Dst: 94:bb:43:bc:e0:1c (94:bb:43:bc:e0:1c)
- > Internet Protocol Version 4, Src: 151.101.38.172, Dst: 192.168.162.74
- ✓ Transmission Control Protocol, Src Port: 80, Dst Port: 59439, Seq: 14073, Ack: 250, Len: 1272

Source Port: 80

Destination Port: 59439

[Stream index: 2]

[Conversation completeness: Incomplete (12)]

[TCP Segment Len: 1272]

Sequence Number: 14073 (relative sequence number)

Sequence Number (raw): 2777895196

[Next Sequence Number: 15345 (relative sequence number)]

Acknowledgment Number: 250 (relative ack number)

Acknowledgment number (raw): 3589496299

0101 = Header Length: 20 bytes (5)

0020	a2 4a	00 50 e8 2f a5 03 51 1c d5 f3 5d e8 50 18	..P-...Q...T.P.
0030	01 58 57 23 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	..XW#.....
0040	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
0050	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
0060	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
0070	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
0080	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
0090	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
00a0	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
00b0	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
00c0	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
00d0	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
00e0	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
00f0	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
0100	00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00	.....
0110	00 00 00 00 00 00	00 00 4d 18 00 00 01 00 03 15 06	.....M.....
0120	20 00 00 00 00 00	00 00 72 5a b0 85 20 00 34	.....rZ...4

Frame (1326 bytes) Reassembled TCP (7672 bytes)

- > Frame 162: 79 bytes on wire (632 bits), 79 bytes captured (632 bits) on interface \Device\NPF\_{E88DCD4F-798C-46E1-891A-FACF12301C26}, id 0
- > Ethernet II, Src: 94:bb:43:bc:e0:1c (94:bb:43:bc:e0:1c), Dst: 32:23:71:49:41:ce (32:23:71:49:41:ce)
- > Internet Protocol Version 4, Src: 192.168.162.74, Dst: 192.168.162.147
- ✓ User Datagram Protocol, Src Port: 58714, Dst Port: 53
  - Source Port: 58714
  - Destination Port: 53
  - Length: 45
  - Checksum: 0xaaaff [unverified]
  - [Checksum Status: Unverified]
  - [Stream index: 5]
  - > [Timestamps]
  - UDP payload (37 bytes)
- > Domain Name System (query)

0000	32 23 71 49 41 ce 94 bb 43 bc e0 1c 08 00 45 00	2#qIA... C....E.
0010	00 41 9c 39 00 00 80 11 d8 43 c0 a8 a2 4a c0 a8	A 9 ... C...J..
0020	a2 93 55 5a 00 35 00 20 aa ff ce 92 01 00 00 01	..2.5.....
0030	00 00 00 00 00 00 07 64 65 66 61 75 6c 74 07 65	.....d efault e
0040	78 70 2d 74 61 73 03 63 6f 6d 00 00 1c 00 01	xp-tas-c om.....



- > Frame 517: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF\_{E880CD4F-798C-46E1-891A-FACF123D1C26}, id 0
- > Ethernet II, Src: 32:23:71:49:41:ce (32:23:71:49:41:ce), Dst: 94:bb:43:bc:e0:1c (94:bb:43:bc:e0:1c)
- ▼ **Address Resolution Protocol (request)**
  - Hardware type: Ethernet (1)
  - Protocol type: IPv4 (0x0800)
  - Hardware size: 6
  - Protocol size: 4
  - Opcode: request (1)
  - Sender MAC address: 32:23:71:49:41:ce (32:23:71:49:41:ce)
  - Sender IP address: 192.168.162.147
  - Target MAC address: 00:00:00\_00:00:00 (00:00:00:00:00:00)
  - Target IP address: 192.168.162.74

0000	94 bb 43 bc e0 1c 32 23 71 49 41 ce 08 06 00 01	- C --- 2# qIA ---
0010	00 00 00 00 00 01 32 23 71 49 41 ce c0 a8 a2 93	--- 7# qIA ---
0020	00 00 00 00 00 00 c0 a8 a2 4a	-----