INSTITUTO TECNOLOGICO DE CANCUN

Nombre De La Materia: Fundamentos De Telecomunicaciones

Nombre De La Unidad: Sistemas de comunicación

N.º De Actividad: Laboratorio 5

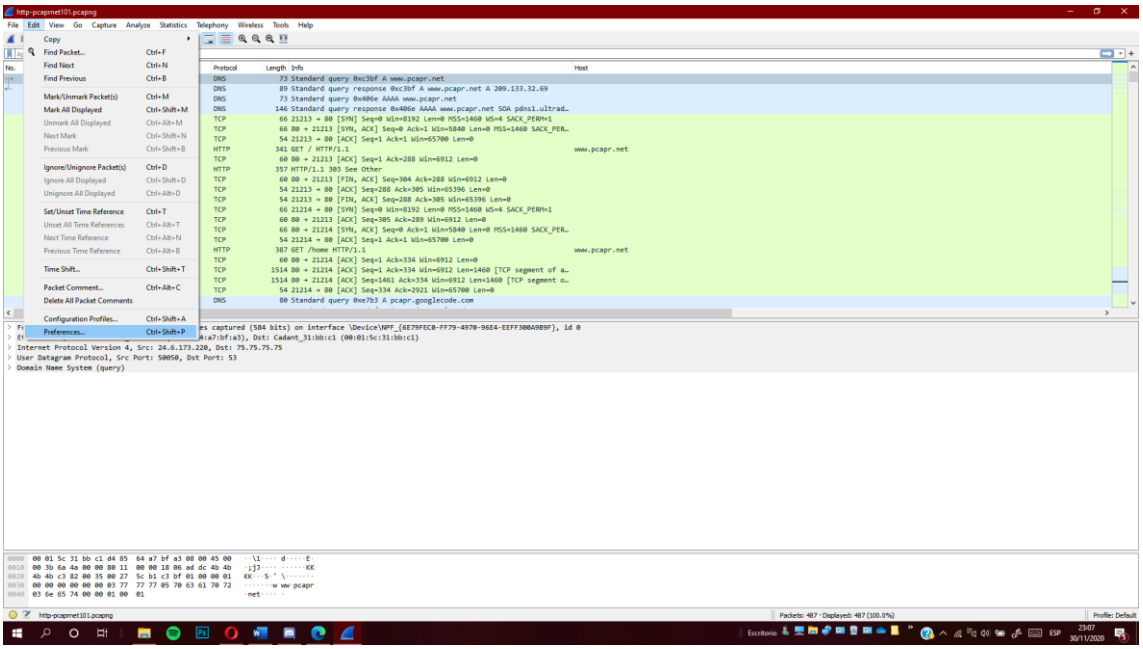
Nombre Del Alumno: Vazquez Canto Andres Omar

N.º De Control: 17530439

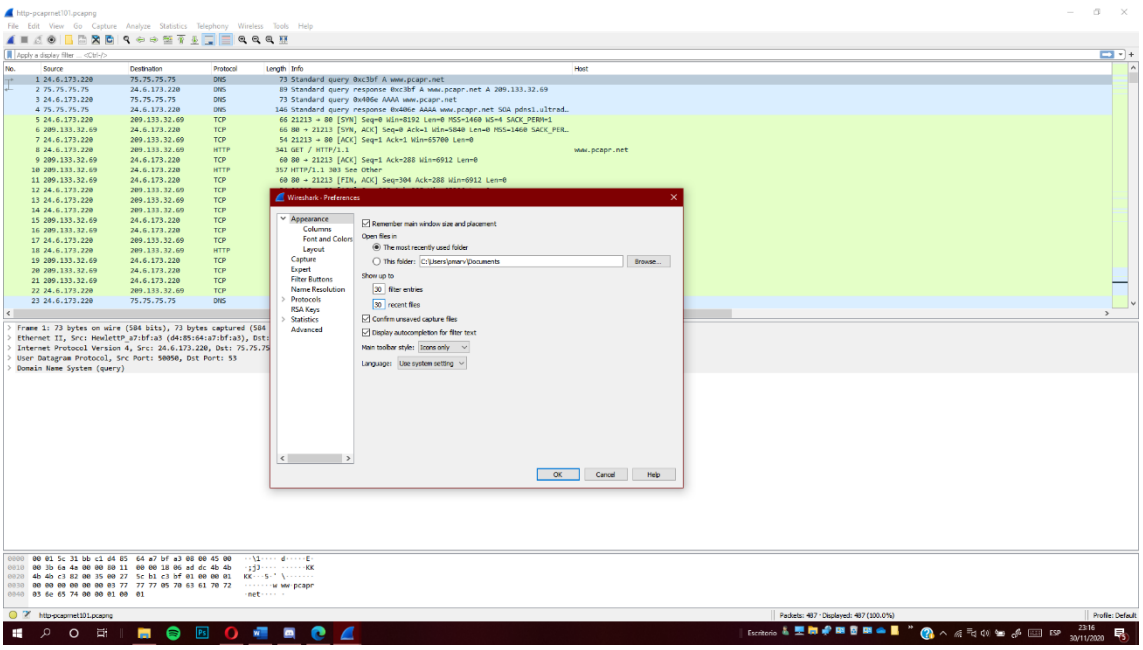
Lab 5: set key wireshark preferences

Paso 1: Abrir http-pcaprnet/101.pcapng

Paso 2: Seleccionar Edit/Preferences

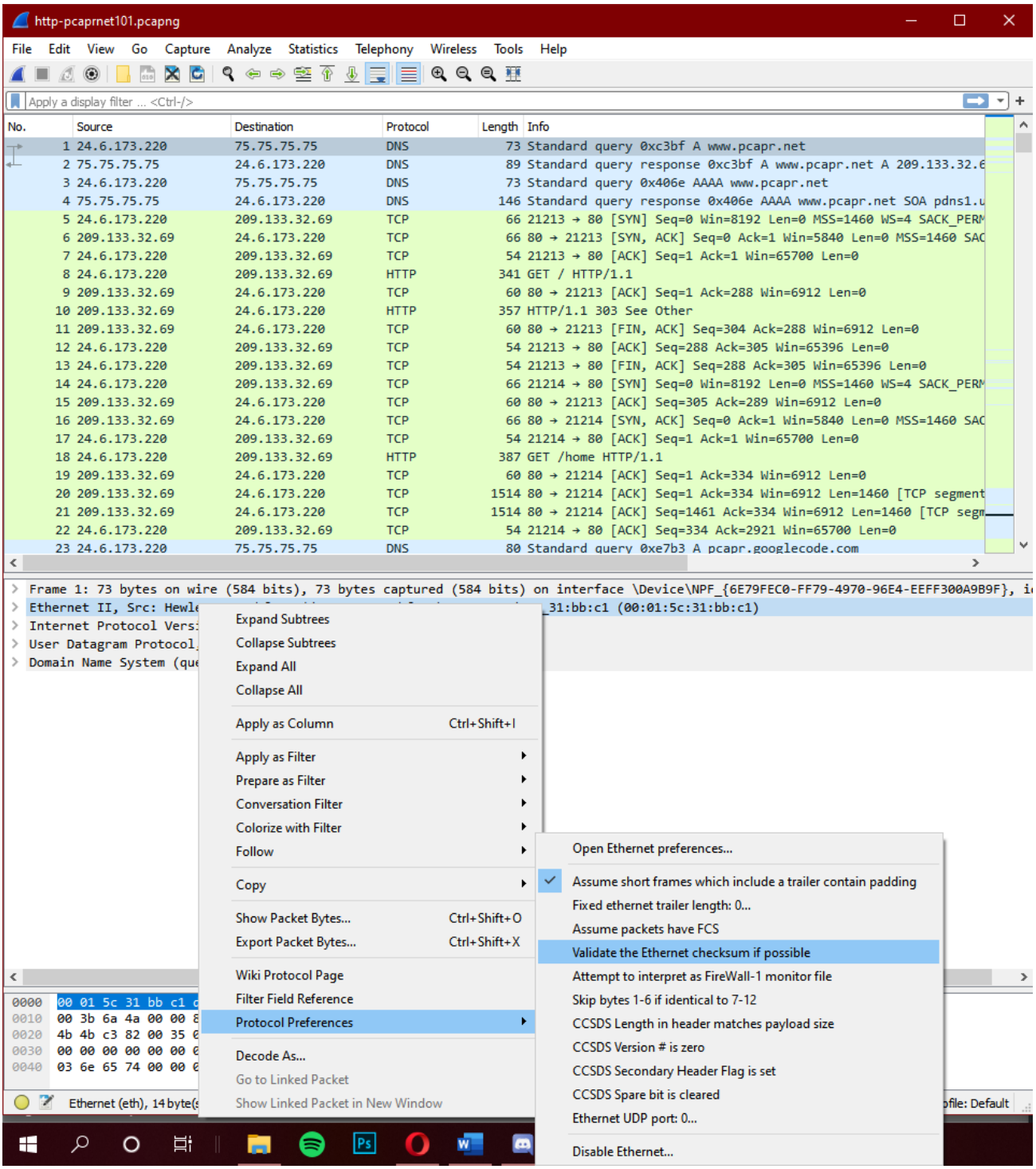


Paso 3:

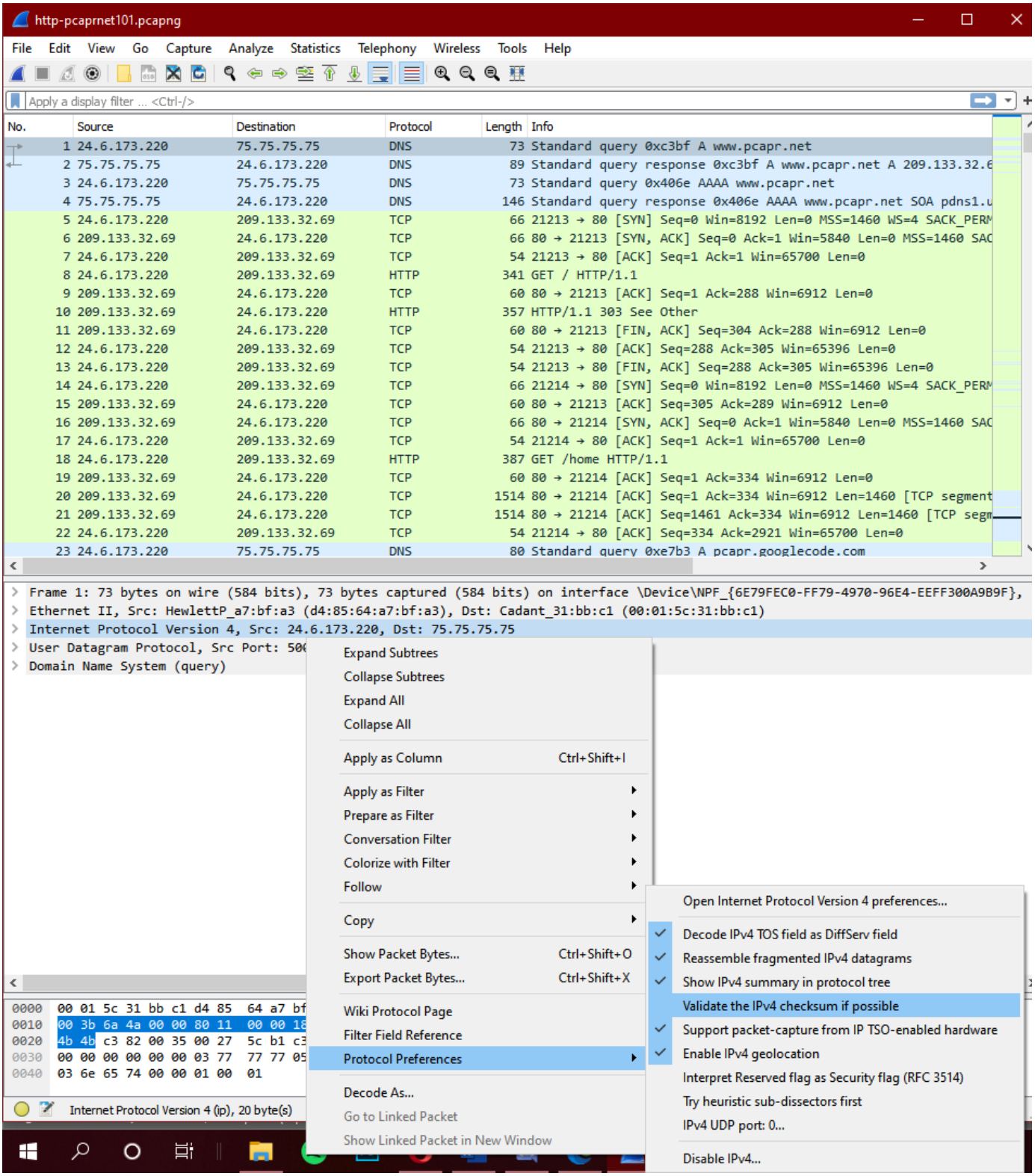


Paso 4: darle ok

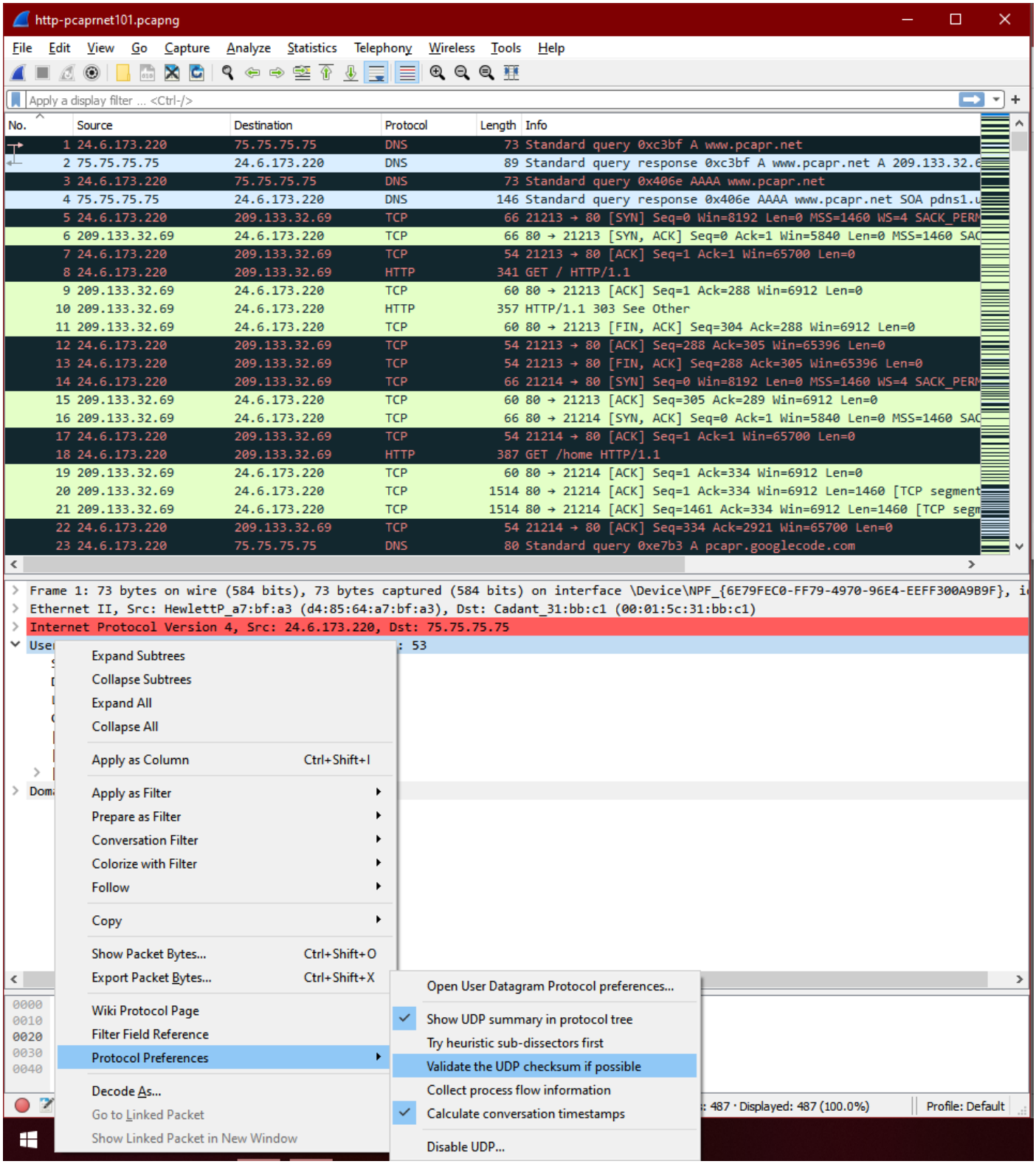
Paso 5:



Paso 6:


http-pcaprnet101.pcapng
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Apply a display filter ... <Ctrl-/>
No. Source Destination Protocol Length Info
1 24.6.173.220 75.75.75.75 DNS 73 Standard query 0xc3bf A www.pcapr.net
2 75.75.75.75 24.6.173.220 DNS 89 Standard query response 0xc3bf A www.pcapr.net A 209.133.32.6
3 24.6.173.220 75.75.75.75 DNS 73 Standard query 0x406e AAAA www.pcapr.net
4 75.75.75.75 24.6.173.220 DNS 146 Standard query response 0x406e AAAA www.pcapr.net SOA pdns1.u
5 24.6.173.220 209.133.32.69 TCP 66 21213 → 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM
6 209.133.32.69 24.6.173.220 TCP 66 80 → 21213 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SAC
7 24.6.173.220 209.133.32.69 TCP 54 21213 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
8 24.6.173.220 209.133.32.69 HTTP 341 GET / HTTP/1.1
9 209.133.32.69 24.6.173.220 TCP 60 80 → 21213 [ACK] Seq=1 Ack=288 Win=6912 Len=0
10 209.133.32.69 24.6.173.220 HTTP 357 HTTP/1.1 303 See Other
11 209.133.32.69 24.6.173.220 TCP 60 80 → 21213 [FIN, ACK] Seq=304 Ack=288 Win=6912 Len=0
12 24.6.173.220 209.133.32.69 TCP 54 21213 → 80 [ACK] Seq=288 Ack=305 Win=65396 Len=0
13 24.6.173.220 209.133.32.69 TCP 54 21213 → 80 [FIN, ACK] Seq=288 Ack=305 Win=65396 Len=0
14 24.6.173.220 209.133.32.69 TCP 66 21214 → 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM
15 209.133.32.69 24.6.173.220 TCP 60 80 → 21213 [ACK] Seq=305 Ack=289 Win=6912 Len=0
16 209.133.32.69 24.6.173.220 TCP 66 80 → 21214 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SAC
17 24.6.173.220 209.133.32.69 TCP 54 21214 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
18 24.6.173.220 209.133.32.69 HTTP 387 GET /home HTTP/1.1
19 209.133.32.69 24.6.173.220 TCP 60 80 → 21214 [ACK] Seq=1 Ack=334 Win=6912 Len=0
20 209.133.32.69 24.6.173.220 TCP 1514 80 → 21214 [ACK] Seq=1 Ack=334 Win=6912 Len=1460 [TCP segment
21 209.133.32.69 24.6.173.220 TCP 1514 80 → 21214 [ACK] Seq=1461 Ack=334 Win=6912 Len=1460 [TCP segm
22 24.6.173.220 209.133.32.69 TCP 54 21214 → 80 [ACK] Seq=334 Ack=2921 Win=65700 Len=0
23 24.6.173.220 75.75.75.75 DNS 80 Standard query 0xe7b3 A pcapr.googlecode.com
Frame 1: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface \Device\NPF_{6E79FEC0-FF79-4970-96E4-EEFF300A9B9F},
Ethernet II, Src: HewlettP_a7:bf:a3 (d4:85:64:a7:bf:a3), Dst: Cadant_31:bb:c1 (00:01:5c:31:bb:c1)
Internet Protocol Version 4, Src: 24.6.173.220, Dst: 75.75.75.75
User Datagram Protocol, Src Port: 50
Domain Name System (query)
0000 00 01 5c 31 bb c1 d4 85 64 a7 bf
0010 00 3b 6a 4a 00 00 80 11 00 00 18
0020 4b 4b c3 82 00 35 00 27 5c b1 c3
0030 00 00 00 00 00 00 03 77 77 77 05
0040 03 6e 65 74 00 00 01 00 01
Internet Protocol Version 4 (ip), 20 byte(s)
Expand Subtrees
Collapse Subtrees
Expand All
Collapse All
Apply as Column Ctrl+Shift+I
Apply as Filter
Prepare as Filter
Conversation Filter
Colorize with Filter
Follow
Copy
Show Packet Bytes... Ctrl+Shift+O
Export Packet Bytes... Ctrl+Shift+X
Wiki Protocol Page
Filter Field Reference
Protocol Preferences
Decode As...
Go to Linked Packet
Show Linked Packet in New Window
Open Internet Protocol Version 4 preferences...
Decode IPv4 TOS field as DiffServ field
Reassemble fragmented IPv4 datagrams
Show IPv4 summary in protocol tree
Validate the IPv4 checksum if possible
Support packet-capture from IP TSO-enabled hardware
Enable IPv4 geolocation
Interpret Reserved flag as Security flag (RFC 3514)
Try heuristic sub-dissectors first
IPv4 UDP port: 0...
Disable IPv4...

Paso 7:


http-pcaprnet101.pcapng
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4 75.75.75.75 24.6.173.220 DNS 146 Standard query response 0x406e AAAA www.pcapr.net SOA pdns1.u
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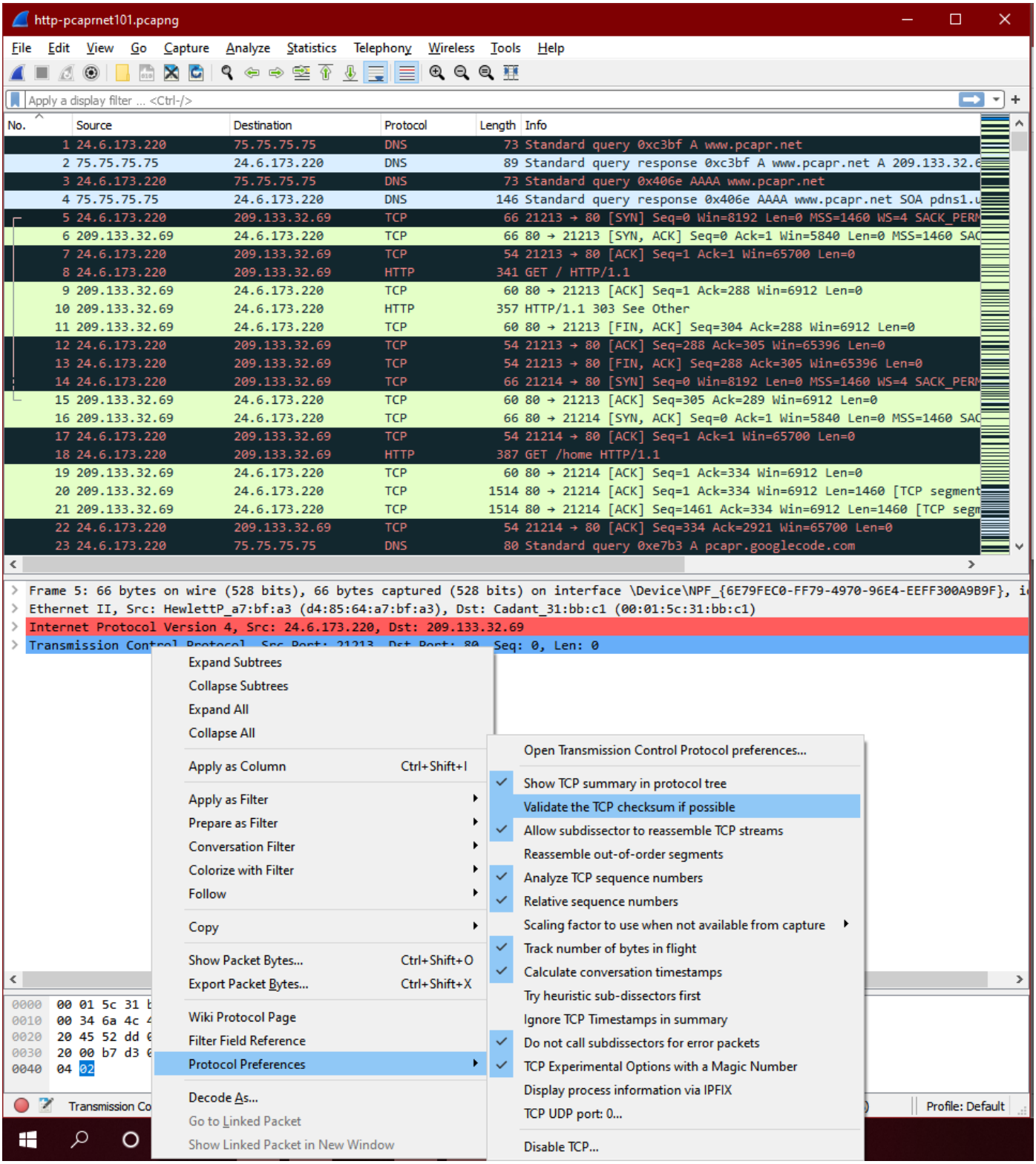
7 24.6.173.220 209.133.32.69 TCP 54 21213 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
8 24.6.173.220 209.133.32.69 HTTP 341 GET / HTTP/1.1
9 209.133.32.69 24.6.173.220 TCP 60 80 → 21213 [ACK] Seq=1 Ack=288 Win=6912 Len=0
10 209.133.32.69 24.6.173.220 HTTP 357 HTTP/1.1 303 See Other
11 209.133.32.69 24.6.173.220 TCP 60 80 → 21213 [FIN, ACK] Seq=304 Ack=288 Win=6912 Len=0
12 24.6.173.220 209.133.32.69 TCP 54 21213 → 80 [ACK] Seq=288 Ack=305 Win=65396 Len=0
13 24.6.173.220 209.133.32.69 TCP 54 21213 → 80 [FIN, ACK] Seq=288 Ack=305 Win=65396 Len=0
14 24.6.173.220 209.133.32.69 TCP 66 21214 → 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM
15 209.133.32.69 24.6.173.220 TCP 60 80 → 21213 [ACK] Seq=305 Ack=289 Win=6912 Len=0
16 209.133.32.69 24.6.173.220 TCP 66 80 → 21214 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SAC
17 24.6.173.220 209.133.32.69 TCP 54 21214 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
18 24.6.173.220 209.133.32.69 HTTP 387 GET /home HTTP/1.1
19 209.133.32.69 24.6.173.220 TCP 60 80 → 21214 [ACK] Seq=1 Ack=334 Win=6912 Len=0
20 209.133.32.69 24.6.173.220 TCP 1514 80 → 21214 [ACK] Seq=1 Ack=334 Win=6912 Len=1460 [TCP segment
21 209.133.32.69 24.6.173.220 TCP 1514 80 → 21214 [ACK] Seq=1461 Ack=334 Win=6912 Len=1460 [TCP segm
22 24.6.173.220 209.133.32.69 TCP 54 21214 → 80 [ACK] Seq=334 Ack=2921 Win=65700 Len=0
23 24.6.173.220 75.75.75.75 DNS 80 Standard query 0xe7b3 A pcapr.googlecode.com
Frame 1: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface \Device\NPF_{6E79FEC0-FF79-4970-96E4-EEFF300A9B9F}, i
Ethernet II, Src: HewlettP_a7:bf:a3 (d4:85:64:a7:bf:a3), Dst: Cadant_31:bb:c1 (00:01:5c:31:bb:c1)
Internet Protocol Version 4, Src: 24.6.173.220, Dst: 75.75.75.75
Use
: 53
Dom
Expand Subtrees
Collapse Subtrees
Expand All
Collapse All
Apply as Column Ctrl+Shift+I
Apply as Filter
Prepare as Filter
Conversation Filter
Colorize with Filter
Follow
Copy
Show Packet Bytes... Ctrl+Shift+O
Export Packet Bytes... Ctrl+Shift+X
Wiki Protocol Page
Filter Field Reference
Protocol Preferences
Decode As...
Go to Linked Packet
Show Linked Packet in New Window
Open User Datagram Protocol preferences...
Show UDP summary in protocol tree
Try heuristic sub-dissectors first
Validate the UDP checksum if possible
Collect process flow information
Calculate conversation timestamps
Disable UDP...
0000
0010
0020
0030
0040
: 487 · Displayed: 487 (100.0%)
Profile: Default

Paso 8:


http-pcaprnet101.pcapng
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Apply a display filter ... <Ctrl-/>
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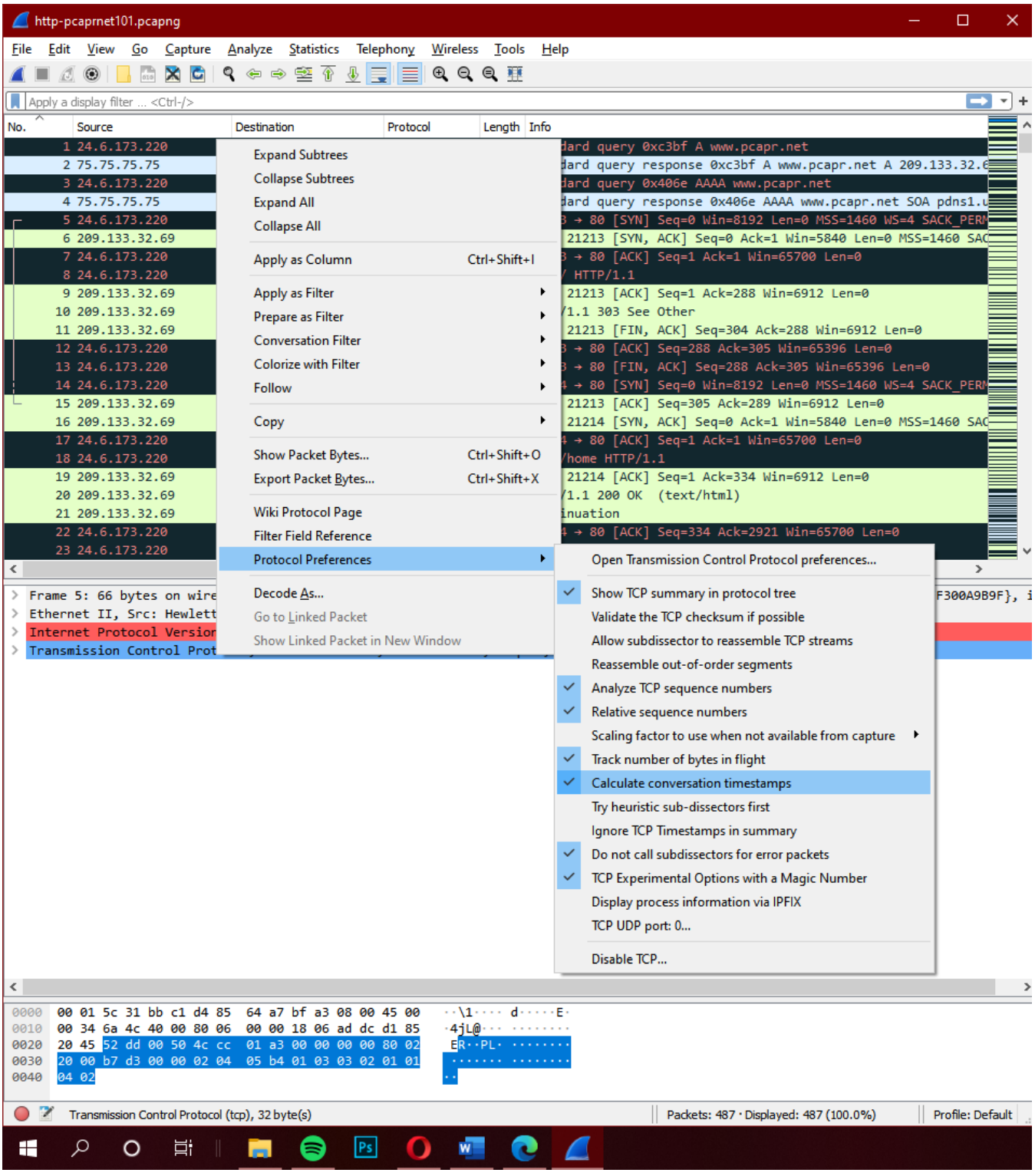
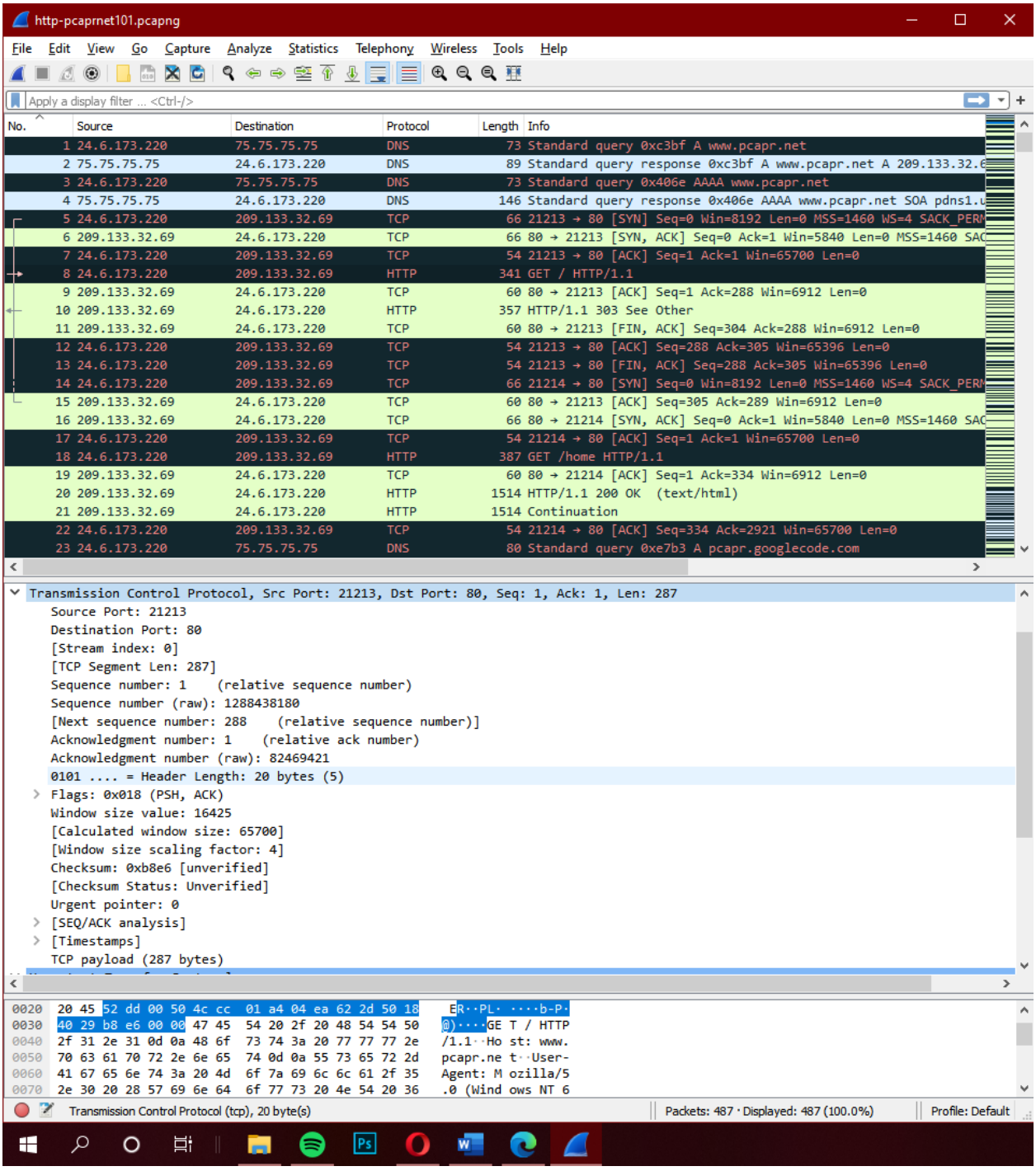
10 209.133.32.69 24.6.173.220 HTTP 357 HTTP/1.1 303 See Other
11 209.133.32.69 24.6.173.220 TCP 60 80 → 21213 [FIN, ACK] Seq=304 Ack=288 Win=6912 Len=0
12 24.6.173.220 209.133.32.69 TCP 54 21213 → 80 [ACK] Seq=288 Ack=305 Win=65396 Len=0
13 24.6.173.220 209.133.32.69 TCP 54 21213 → 80 [FIN, ACK] Seq=288 Ack=305 Win=65396 Len=0
14 24.6.173.220 209.133.32.69 TCP 66 21214 → 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM
15 209.133.32.69 24.6.173.220 TCP 60 80 → 21213 [ACK] Seq=305 Ack=289 Win=6912 Len=0
16 209.133.32.69 24.6.173.220 TCP 66 80 → 21214 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SAC
17 24.6.173.220 209.133.32.69 TCP 54 21214 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
18 24.6.173.220 209.133.32.69 HTTP 387 GET /home HTTP/1.1
19 209.133.32.69 24.6.173.220 TCP 60 80 → 21214 [ACK] Seq=1 Ack=334 Win=6912 Len=0
20 209.133.32.69 24.6.173.220 TCP 1514 80 → 21214 [ACK] Seq=1 Ack=334 Win=6912 Len=1460 [TCP segment
21 209.133.32.69 24.6.173.220 TCP 1514 80 → 21214 [ACK] Seq=1461 Ack=334 Win=6912 Len=1460 [TCP segm
22 24.6.173.220 209.133.32.69 TCP 54 21214 → 80 [ACK] Seq=334 Ack=2921 Win=65700 Len=0
23 24.6.173.220 75.75.75.75 DNS 80 Standard query 0xe7b3 A pcapr.googlecode.com
Frame 5: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{6E79FEC0-FF79-4970-96E4-EEFF300A9B9F}, i
Ethernet II, Src: HewlettP_a7:bf:a3 (d4:85:64:a7:bf:a3), Dst: Cadant_31:bb:c1 (00:01:5c:31:bb:c1)
Internet Protocol Version 4, Src: 24.6.173.220, Dst: 209.133.32.69
Transmission Control Protocol, Src Port: 21213, Dst Port: 80, Seq: 0, Len: 0
0000 00 01 5c 31
0010 00 34 6a 4c
0020 20 45 52 dd
0030 20 00 b7 d3
0040 04 02
Expand Subtrees
Collapse Subtrees
Expand All
Collapse All
Apply as Column Ctrl+Shift+I
Apply as Filter
Prepare as Filter
Conversation Filter
Colorize with Filter
Follow
Copy
Show Packet Bytes... Ctrl+Shift+O
Export Packet Bytes... Ctrl+Shift+X
Wiki Protocol Page
Filter Field Reference
Protocol Preferences
Decode As...
Go to Linked Packet
Show Linked Packet in New Window
Open Transmission Control Protocol preferences...
Show TCP summary in protocol tree
Validate the TCP checksum if possible
Allow subdissector to reassemble TCP streams
Reassemble out-of-order segments
Analyze TCP sequence numbers
Relative sequence numbers
Scaling factor to use when not available from capture
Track number of bytes in flight
Calculate conversation timestamps
Try heuristic sub-dissectors first
Ignore TCP Timestamps in summary
Do not call subdissectors for error packets
TCP Experimental Options with a Magic Number
Display process information via IPFIX
TCP UDP port: 0...
Disable TCP...
Profile: Default

Paso 9:


http-pcaprnet101.pcapng
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Apply a display filter ... <Ctrl-/>
No. Source Destination Protocol Length Info
Expand Subtrees
Collapse Subtrees
Expand All
Collapse All
Apply as Column Ctrl+Shift+I
Apply as Filter
Prepare as Filter
Conversation Filter
Colorize with Filter
Follow
Copy
Show Packet Bytes... Ctrl+Shift+O
Export Packet Bytes... Ctrl+Shift+X
Wiki Protocol Page
Filter Field Reference
Protocol Preferences
Decode As...
Go to Linked Packet
Show Linked Packet in New Window
Open Transmission Control Protocol preferences...
Show TCP summary in protocol tree
Validate the TCP checksum if possible
Allow subdissector to reassemble TCP streams
Reassemble out-of-order segments
Analyze TCP sequence numbers
Relative sequence numbers
Scaling factor to use when not available from capture
Track number of bytes in flight
Calculate conversation timestamps
Try heuristic sub-dissectors first
Ignore TCP Timestamps in summary
Do not call subdissectors for error packets
TCP Experimental Options with a Magic Number
Display process information via IPFIX
TCP UDP port: 0...
Disable TCP...
Transmission Control Protocol (tcp), 32 byte(s)
Packets: 487 · Displayed: 487 (100.0%)
Profile: Default

Paso 10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3 24.6.173.220 75.75.75.75 DNS 73 Standard query 0x406e AAAA www.pcapr.net
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6 209.133.32.69 24.6.173.220 TCP 66 80 → 21213 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SAC
7 24.6.173.220 209.133.32.69 TCP 54 21213 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
8 24.6.173.220 209.133.32.69 HTTP 341 GET / HTTP/1.1
9 209.133.32.69 24.6.173.220 TCP 60 80 → 21213 [ACK] Seq=1 Ack=288 Win=6912 Len=0
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17 24.6.173.220 209.133.32.69 TCP 54 21214 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
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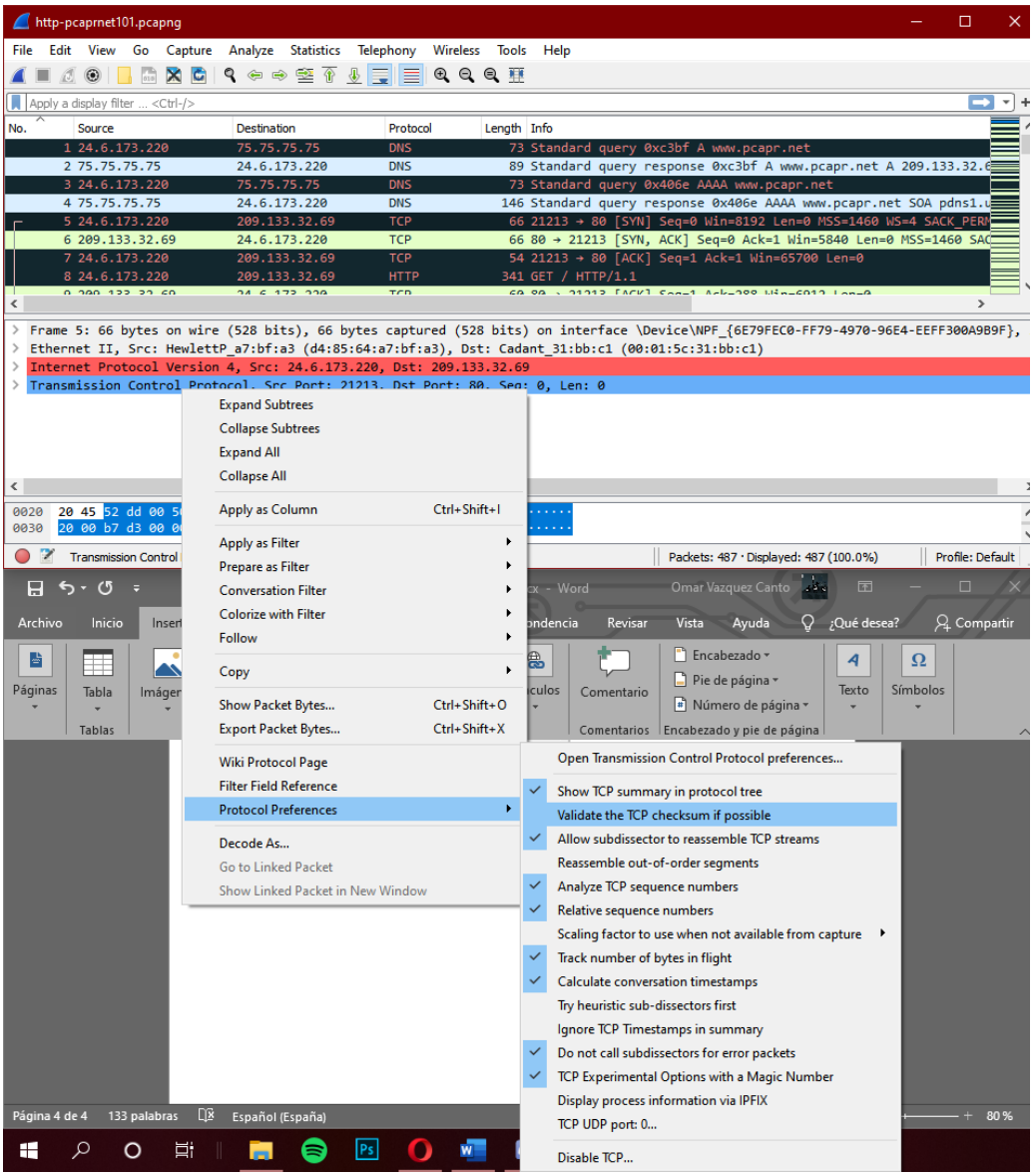
19 209.133.32.69 24.6.173.220 TCP 60 80 → 21214 [ACK] Seq=1 Ack=334 Win=6912 Len=0
20 209.133.32.69 24.6.173.220 HTTP 1514 HTTP/1.1 200 OK (text/html)
21 209.133.32.69 24.6.173.220 HTTP 1514 Continuation
22 24.6.173.220 209.133.32.69 TCP 54 21214 → 80 [ACK] Seq=334 Ack=2921 Win=65700 Len=0
23 24.6.173.220 75.75.75.75 DNS 80 Standard query 0xe7b3 A pcapr.googlecode.com
Transmission Control Protocol, Src Port: 21213, Dst Port: 80, Seq: 1, Ack: 1, Len: 287
Source Port: 21213
Destination Port: 80
[Stream index: 0]
[TCP Segment Len: 287]
Sequence number: 1 (relative sequence number)
Sequence number (raw): 1288438180
[Next sequence number: 288 (relative sequence number)]
Acknowledgment number: 1 (relative ack number)
Acknowledgment number (raw): 82469421
0101 .... = Header Length: 20 bytes (5)
Flags: 0x018 (PSH, ACK)
Window size value: 16425
[Calculated window size: 65700]
[Window size scaling factor: 4]
Checksum: 0xb8e6 [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
[SEQ/ACK analysis]
[Timestamps]
TCP payload (287 bytes)
0020 20 45 52 dd 00 50 4c cc 01 a4 04 ea 62 2d 50 18 ER··PL· ····b-P·
0030 40 29 b8 e6 00 00 47 45 54 20 2f 20 48 54 54 50 @)····GE T / HTTP
0040 2f 31 2e 31 0d 0a 48 6f 73 74 3a 20 77 77 77 2e /1.1··Ho st: www.
0050 70 63 61 70 72 2e 6e 65 74 0d 0a 55 73 65 72 2d pcapr.ne t··User-
0060 41 67 65 6e 74 3a 20 4d 6f 7a 69 6c 6c 61 2f 35 Agent: M ozilla/5
0070 2e 30 20 28 57 69 6e 64 6f 77 73 20 4e 54 20 36 .0 (Wind ows NT 6
Transmission Control Protocol (tcp), 20 byte(s)
Packets: 487 · Displayed: 487 (100.0%)
Profile: Default

- Seleccione el marco 5 en el panel paquet list y desactiva la casilla de validate the tcp checsum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4 75.75.75.75 24.6.173.220 DNS 146 Standard query response 0x406e AAAA www.pcapr.net SOA pdns1.
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7 24.6.173.220 209.133.32.69 TCP 54 21213 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
8 24.6.173.220 209.133.32.69 HTTP 341 GET / HTTP/1.1
Frame 5: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF_{6E79FEC0-FF79-4970-96E4-EEFF300A9B9F},
Ethernet II, Src: HewlettP_a7:bf:a3 (d4:85:64:a7:bf:a3), Dst: Cadant_31:bb:c1 (00:01:5c:31:bb:c1)
Internet Protocol Version 4, Src: 24.6.173.220, Dst: 209.133.32.69
Transmission Control Protocol, Src Port: 21213, Dst Port: 80, Seq: 0, Len: 0
Expand Subtrees
Collapse Subtrees
Expand All
Collapse All
Apply as Column Ctrl+Shift+I
Apply as Filter
Prepare as Filter
Conversation Filter
Colorize with Filter
Follow
Copy
Show Packet Bytes... Ctrl+Shift+O
Export Packet Bytes... Ctrl+Shift+X
Wiki Protocol Page
Filter Field Reference
Protocol Preferences
Decode As...
Go to Linked Packet
Show Linked Packet in New Window
Open Transmission Control Protocol preferences...
Show TCP summary in protocol tree
Validate the TCP checksum if possible
Allow subdissector to reassemble TCP streams
Reassemble out-of-order segments
Analyze TCP sequence numbers
Relative sequence numbers
Scaling factor to use when not available from capture
Track number of bytes in flight
Calculate conversation timestamps
Try heuristic sub-dissectors first
Ignore TCP Timestamps in summary
Do not call subdissectors for error packets
TCP Experimental Options with a Magic Number
Display process information via IPFIX
TCP UDP port: 0...
Disable TCP...
Packets: 487 · Displayed: 487 (100.0%)
Profile: Default
Archivo Inicio Revisar Vista Ayuda ¿Qué desea? Compartir
Comentario
Encabezado
Pie de página
Número de página
Texto
Símbolos
Página 4 de 4 133 palabras Español (España)
80 %