

ID: 22301242

HTTP REQUEST

The image shows a Wireshark packet capture window titled "Ethernet 3". The filter bar at the top is set to "http.request". The packet list pane shows several packets, with packet 91 selected. The packet details pane shows the structure of the selected packet, and the packet bytes pane shows the raw data in hexadecimal and ASCII.

No.	Time	Source	Destination	Protocol	Length	Info
91	4.578627	192.168.0.102	135.181.129.183	HTTP	442	GET / HTTP/1.1
97	4.803928	192.168.0.102	135.181.129.183	HTTP	502	GET /cgi-sys/defaultwebpage.cgi HTTP/1.1
103	5.031664	192.168.0.102	135.181.129.183	HTTP	500	GET /img-sys/IP_changed.png HTTP/1.1
110	5.242486	192.168.0.102	135.181.129.183	HTTP	510	GET /img-sys/server_misconfigured.png HTTP/1.1
113	5.244643	192.168.0.102	135.181.129.183	HTTP	507	GET /img-sys/powered_by_cpanel.svg HTTP/1.1
116	5.248288	192.168.0.102	135.181.129.183	HTTP	502	GET /img-sys/server_moved.png HTTP/1.1
119	5.257033	192.168.0.102	135.181.129.183	HTTP	503	GET /img-sys/error-bg-left.png HTTP/1.1

Frame 91: Packet, 442 bytes on wire (3536 bits), 442 bytes captured (3536 bits) on interface 0, 1 packet captured by the filter, 0 packets dropped by the filter.

Ethernet II, Src: MicroStarINT_5e:50:32 (d8:43:ae:5e:50:32), Dst: 01:00:0c:00:00:00

Internet Protocol Version 4, Src: 192.168.0.102, Dst: 135.181.129.183

Transmission Control Protocol, Src Port: 64959, Dst Port: 80, Seq: 300000000, Win: 0, Len: 0

Hypertext Transfer Protocol

28 87 ba 5a da 05 d8 43 ae 5e 50 32 08 00 45 00 (Z...C...)

01 ac bc f6 40 00 80 06 00 00 c0 a8 00 66 87 b5 @... ..

81 b7 fd bf 00 50 82 43 95 88 7c f7 86 5d 50 18 P...C...

02 05 cc 19 00 00 47 45 54 20 2f 20 48 54 54 50 GE...T...

2f 31 2e 31 0d 0a 48 6f 73 74 3a 20 31 33 35 2e /1.1...Ho s

31 38 31 2e 31 32 39 2e 31 38 33 0d 0a 55 73 65 181.129. 1

72 2d 41 67 65 6e 74 3a 20 4d 6f 7a 69 6c 6c 61 r-Agent: ..

2f 35 2e 30 20 28 57 69 6e 64 6f 77 73 20 4e 54 /5.0 (Wi n

20 31 30 2e 30 3b 20 57 69 6e 36 34 3b 20 78 36 10.0; Wi

34 3b 20 72 76 3a 31 34 34 2e 30 29 20 47 65 63 4; rv:14 4

6b 6f 2f 32 30 31 30 30 31 30 31 20 46 69 72 65 ko/20100 1

66 6f 78 2f 31 34 34 2e 30 0d 0a 41 63 63 65 70 fox/144. 0

74 3a 20 74 65 78 74 2f 68 74 6d 6c 2c 61 70 70 t: text/ h

6c 69 63 61 74 69 6f 6e 2f 78 68 74 6d 6c 2b 78 lication /

6d 6c 2c 61 70 70 6c 69 63 61 74 69 6f 6e 2f 78 ml,appli c

6d 6c 3b 71 3d 30 2e 39 2c 2a 2f 2a 3b 71 3d 30 ml;q=0.9 ,

2e 38 0d 0a 41 63 63 65 70 74 2d 4c 61 6e 67 75 .8 Acc e p

61 67 65 3a 20 65 6e 2d 55 53 2c 65 6e 3b 71 3d age: en- U

30 2e 35 0d 0a 41 63 63 65 70 74 2d 45 6e 63 6f 0.5 Acc e

64 69 6e 67 3a 20 67 7a 69 70 2c 20 64 65 66 6c ding: gz i

61 74 65 0d 0a 43 6f 6e 6e 65 63 74 69 6f 6e 3a ate Con n

20 6b 65 65 70 2d 61 6c 69 76 65 0d 0a 55 70 67 keep-al i

72 61 64 65 2d 49 6e 73 65 63 75 72 65 2d 52 65 rade-Ins e

71 75 65 73 74 73 3a 20 31 0d 0a 50 72 69 6f 72 quests: 1

69 74 79 3a 20 75 3d 30 2c 20 69 0d 0a 50 72 61 ity: u=0 ,

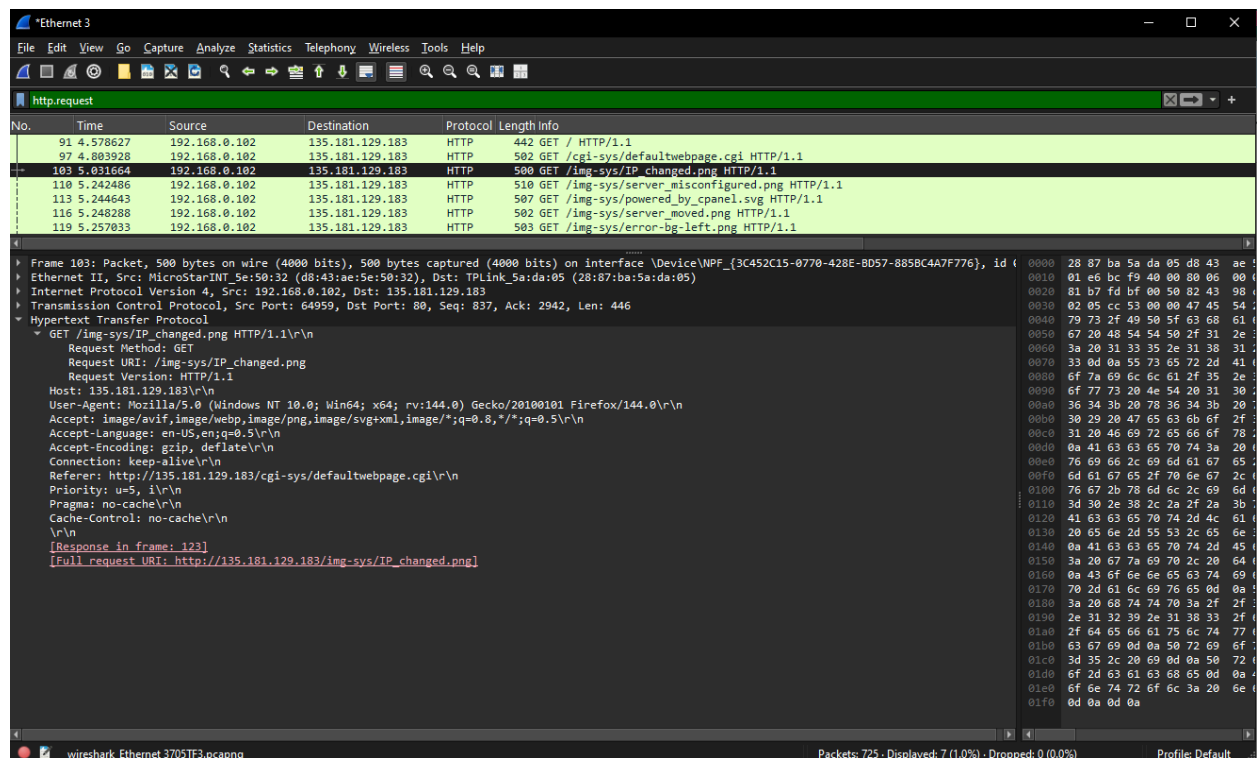
67 6d 61 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 gma: no- c

61 63 68 65 2d 43 6f 6e 74 72 6f 6c 3a 20 6e 6f ache-Con t

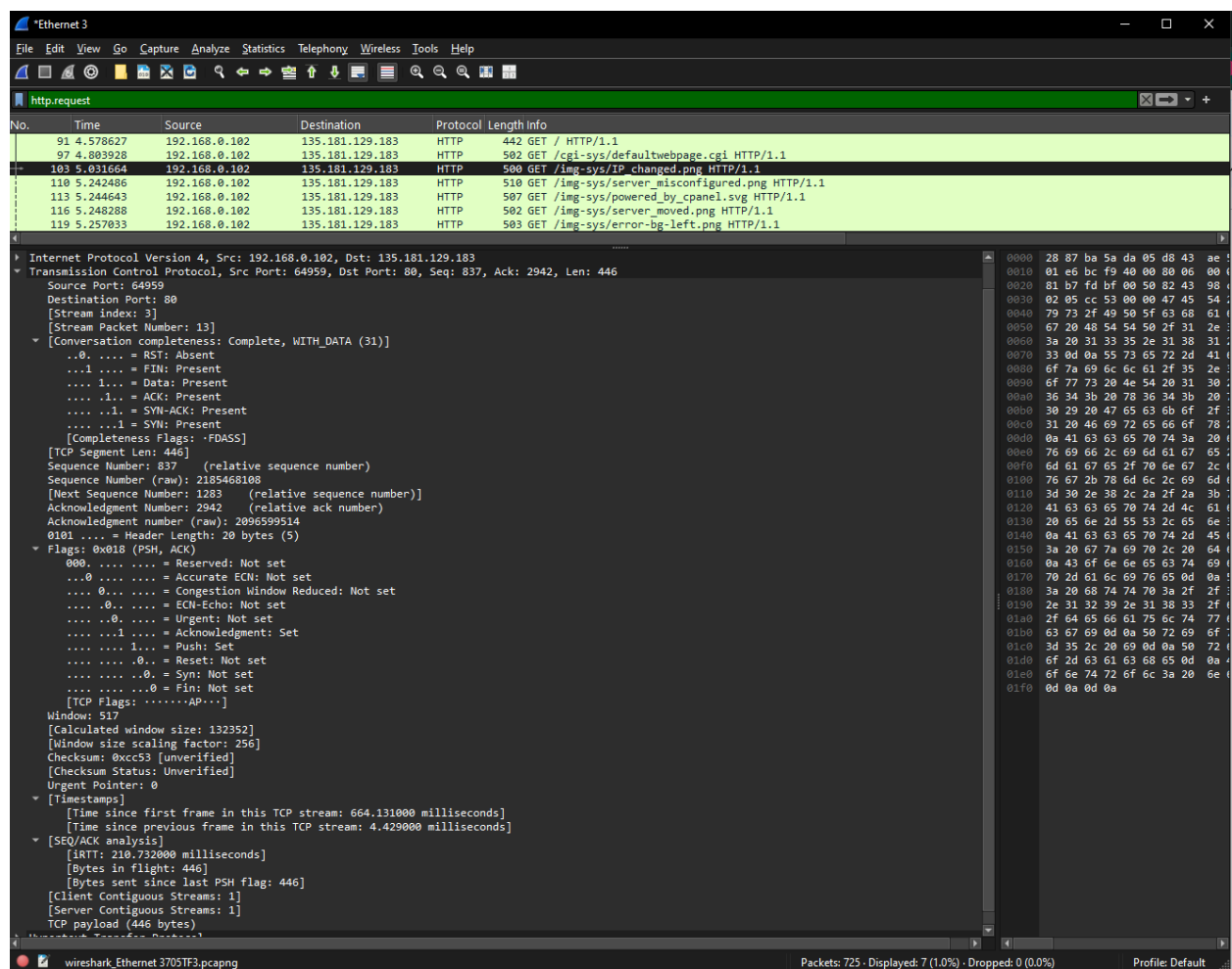
2d 63 61 63 68 65 0d 0a 0d 0a -cache...

It shows an HTTP GET request sent from 192.168.0.102 (the client) to 135.181.129.183 (the server) for the root web resource "/".

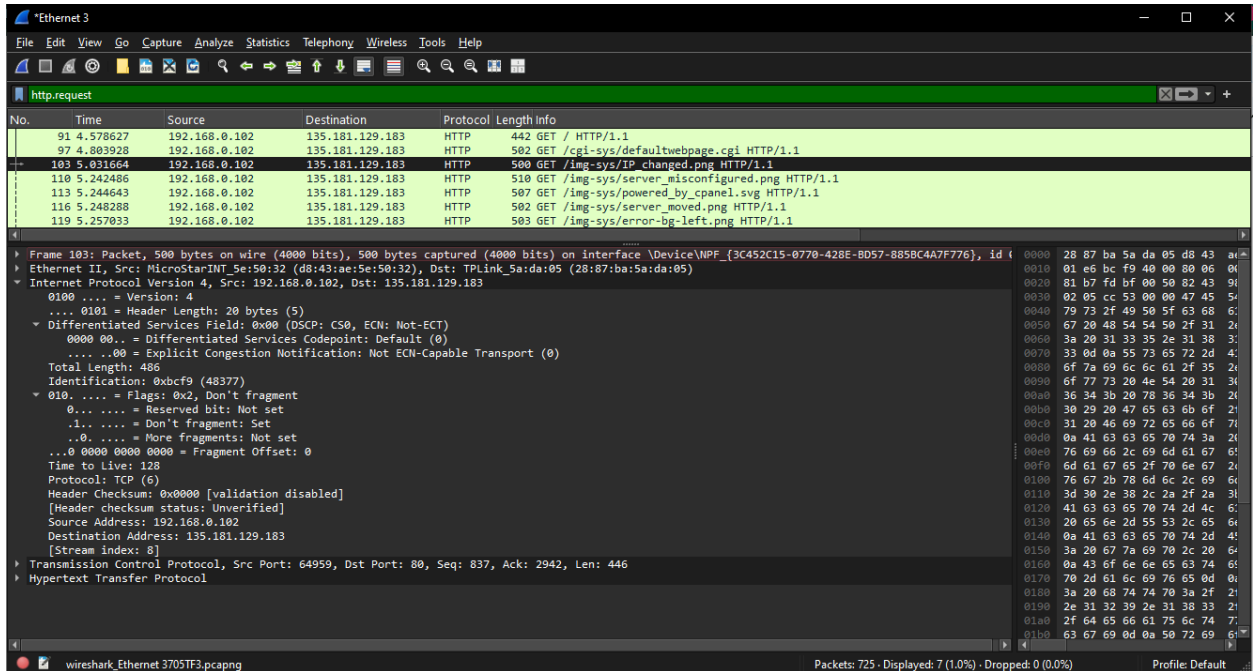
The packet passes through Ethernet, IP, and TCP layers before reaching the HTTP layer, where the request details such as Host, User-Agent, and Accept headers are visible. This is the initial step in a typical HTTP transaction, where the client asks for a web page.



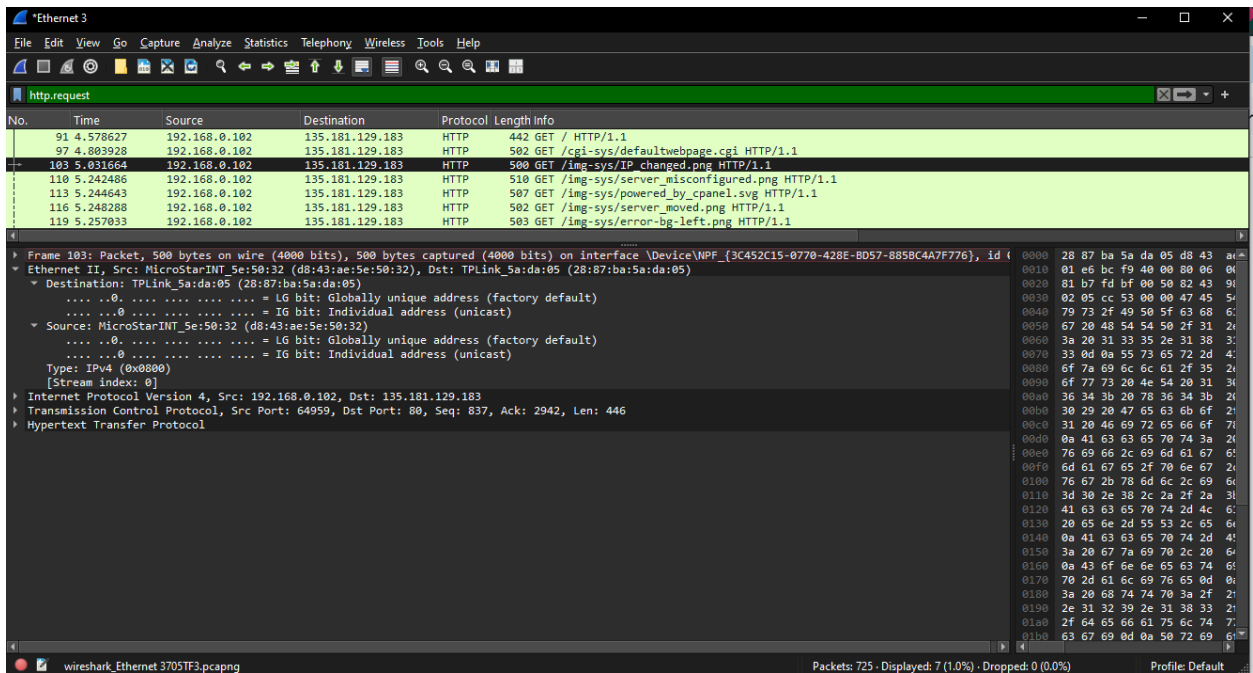
Hypertext Transfer Protocol (HTTP) Layer displays the GET /img-sys/IP_changed.png HTTP/1.1 method and headers. This part contains our actual web request, telling the server exactly which resource is requested and how to respond.



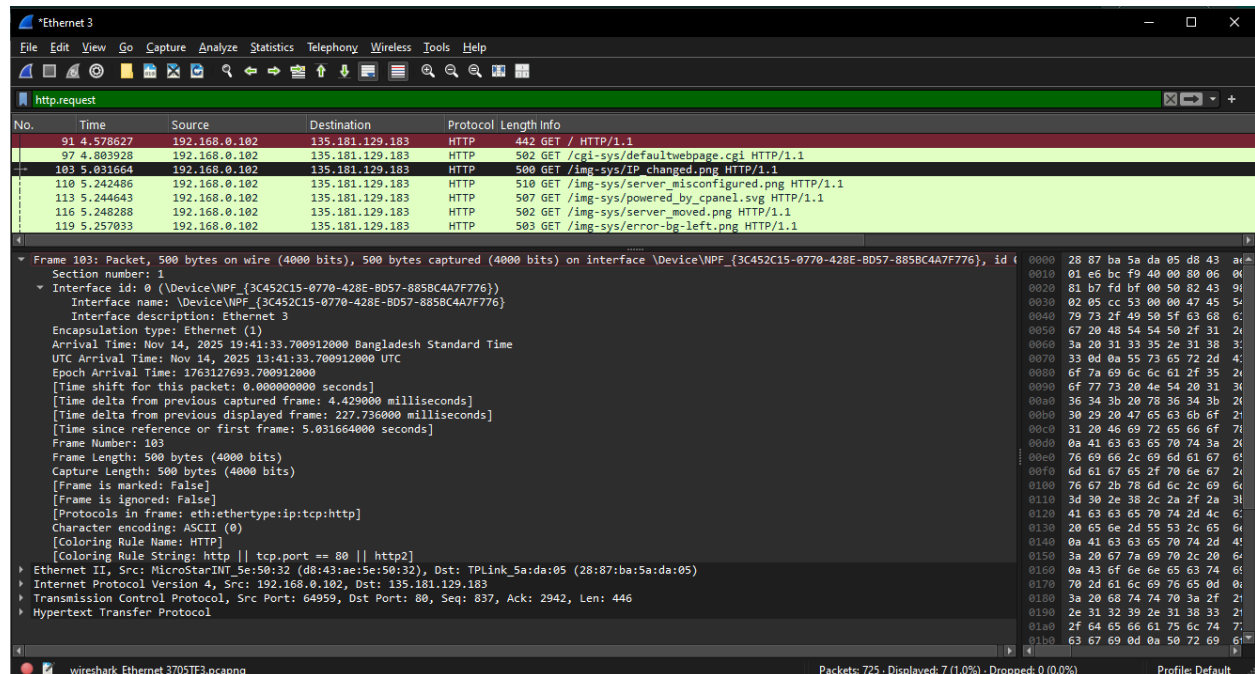
Transmission Control Protocol (TCP) Layer, the request uses source port 64959 and destination port 80 (HTTP). This layer provides reliable transmission, sequencing, and ensures the request arrives intact at the server.



Internet Protocol (IP) Layer, here, source IP is 192.168.0.102 and destination IP is 135.181.129.183. The IP layer routes our HTTP request packet across networks to the web server.



Ethernet II Layer shows source MAC (d8:43:ae:5e:50:32) and destination MAC (28:87:ba:5a:da:05). This layer ensures the frame is correctly delivered on the local network to the next hop device.



Frame Details shows packet number, size, and time. This shows when the HTTP request left our computer and how large the packet is, establishing the basic record of network activity for analysis.

HTTP RESPONSE

The screenshot shows the Wireshark interface with a packet capture of an HTTP response. The packet list pane on the left shows several packets, with packet 96 selected. The packet details pane on the right shows the structure of the selected packet, including Ethernet II, Internet Protocol Version 4, Transmission Control Protocol, and Hypertext Transfer Protocol. The packet bytes pane on the right shows the raw data of the packet.

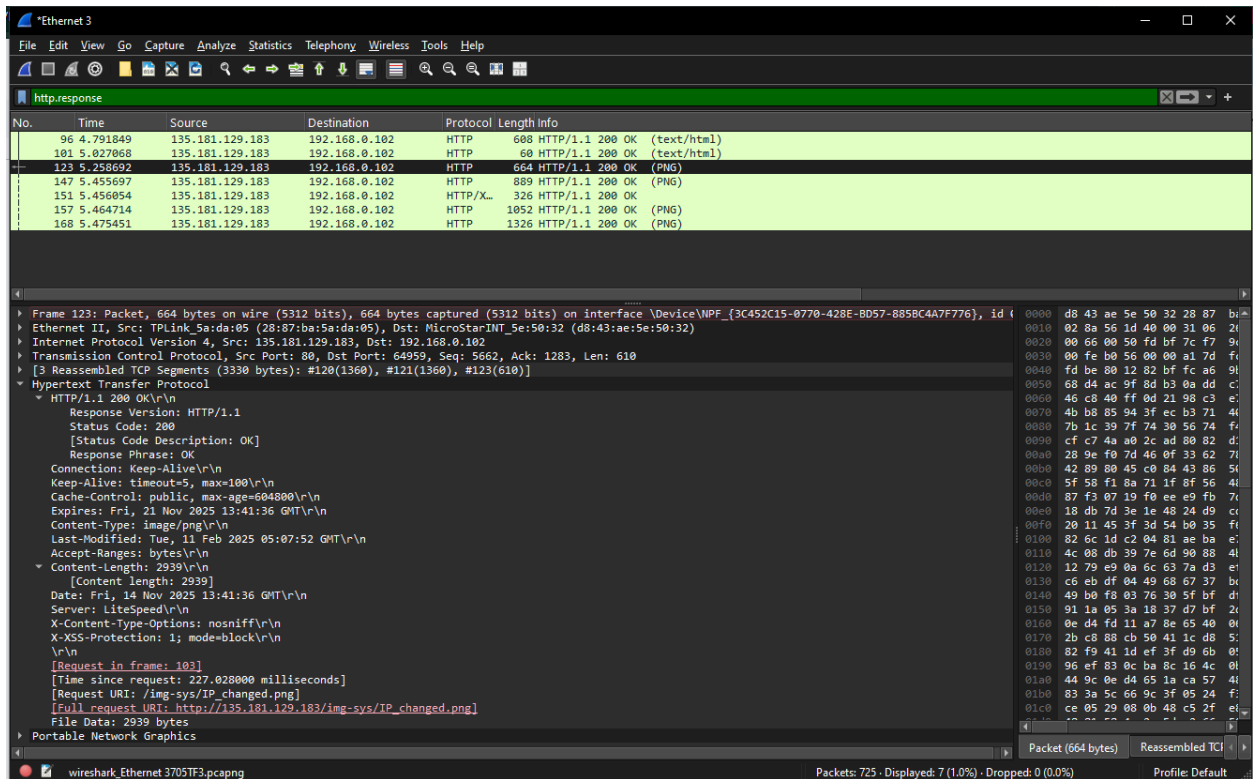
No.	Time	Source	Destination	Protocol	Length	Info
96	4.791549	135.181.129.183	192.168.0.102	HTTP	608	HTTP/1.1 200 OK (text/html)
101	5.027068	135.181.129.183	192.168.0.102	HTTP	60	HTTP/1.1 200 OK (text/html)
123	5.258692	135.181.129.183	192.168.0.102	HTTP	664	HTTP/1.1 200 OK (PNG)
147	5.455697	135.181.129.183	192.168.0.102	HTTP	889	HTTP/1.1 200 OK (PNG)
151	5.456054	135.181.129.183	192.168.0.102	HTTP/X	326	HTTP/1.1 200 OK (PNG)
157	5.464714	135.181.129.183	192.168.0.102	HTTP	1052	HTTP/1.1 200 OK (PNG)
168	5.475451	135.181.129.183	192.168.0.102	HTTP	1326	HTTP/1.1 200 OK (PNG)

Frame 96: Packet, 608 bytes on wire (4864 bits), 608 bytes captured (4864 bits) on interface \Device\NPF_{3C452C15-0770-428E-BD57-8858C4A7F776}, id 0
Ethernet II, Src: TPLink_Sa:da:a5 (28:87:ba:5a:da:a5), Dst: MicroStarINT_5e:50:32 (d8:43:ae:5e:50:32)
Internet Protocol Version 4, Src: 135.181.129.183, Dst: 192.168.0.102
Transmission Control Protocol, Src Port: 80, Dst Port: 64950, Seq: 1, Ack: 389, Len: 554
Hypertext Transfer Protocol
Line-based text data: text/html (1 lines)

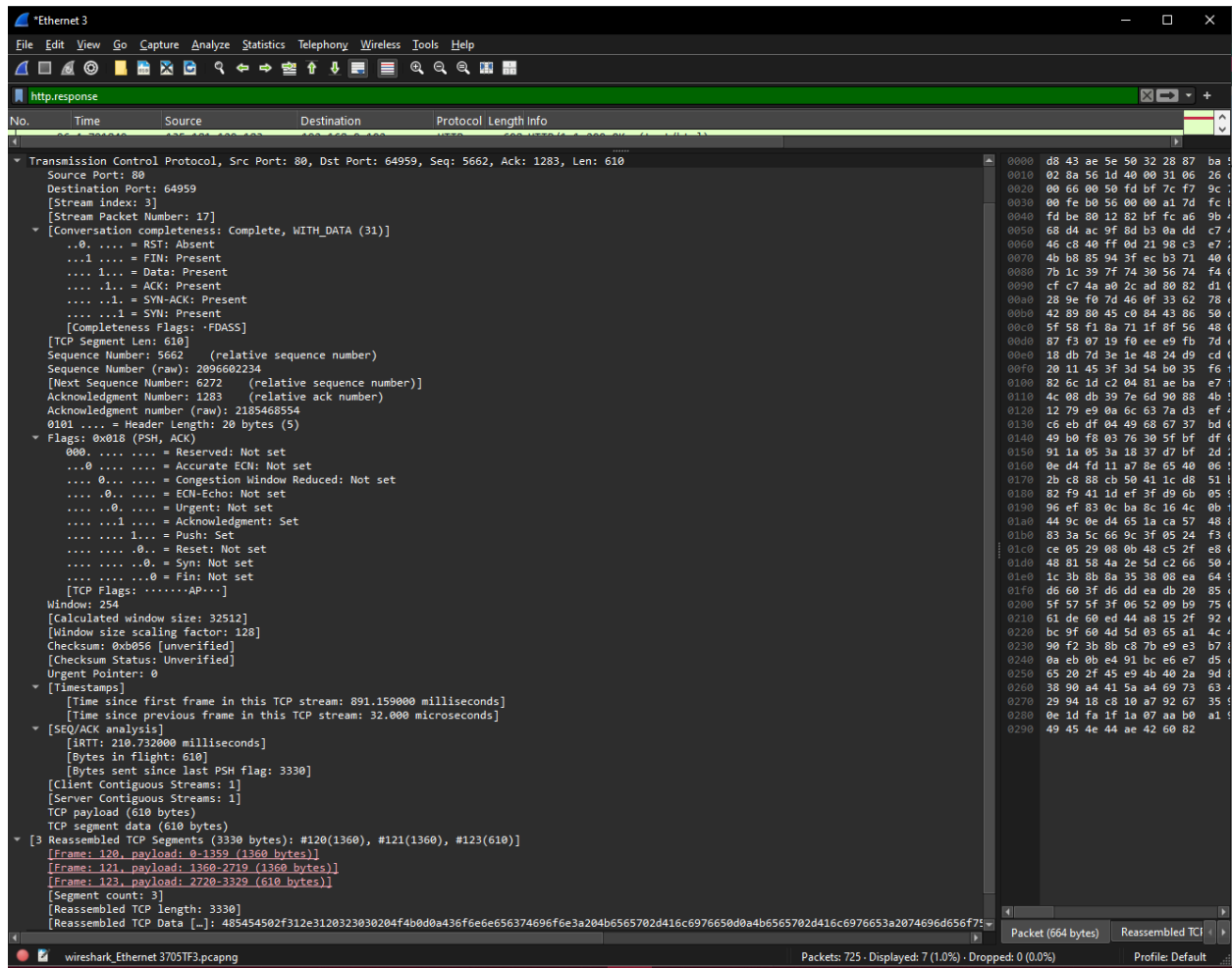
The screenshot shows the Wireshark interface with a packet capture of an HTTP response. The packet list pane on the left shows several packets, with packet 123 selected. The packet details pane on the right shows the structure of the selected packet, including Ethernet II, Internet Protocol Version 4, Transmission Control Protocol, and Hypertext Transfer Protocol. The packet bytes pane on the right shows the raw data of the packet.

No.	Time	Source	Destination	Protocol	Length	Info
96	4.791849	135.181.129.183	192.168.0.102	HTTP	608	HTTP/1.1 200 OK (text/html)
101	5.027068	135.181.129.183	192.168.0.102	HTTP	60	HTTP/1.1 200 OK (text/html)
123	5.258692	135.181.129.183	192.168.0.102	HTTP	664	HTTP/1.1 200 OK (PNG)
147	5.455697	135.181.129.183	192.168.0.102	HTTP	889	HTTP/1.1 200 OK (PNG)
151	5.456054	135.181.129.183	192.168.0.102	HTTP/X	326	HTTP/1.1 200 OK (PNG)
157	5.464714	135.181.129.183	192.168.0.102	HTTP	1052	HTTP/1.1 200 OK (PNG)
168	5.475451	135.181.129.183	192.168.0.102	HTTP	1326	HTTP/1.1 200 OK (PNG)

Frame 123: Packet, 664 bytes on wire (5312 bits), 664 bytes captured (5312 bits) on interface \Device\NPF_{3C452C15-0770-428E-BD57-8858C4A7F776}, id 0
Ethernet II, Src: TPLink_Sa:da:a5 (28:87:ba:5a:da:a5), Dst: MicroStarINT_5e:50:32 (d8:43:ae:5e:50:32)
Internet Protocol Version 4, Src: 135.181.129.183, Dst: 192.168.0.102
Transmission Control Protocol, Src Port: 80, Dst Port: 64950, Seq: 5662, Ack: 1283, Len: 610
[3 Reassembled TCP Segments (3330 bytes): #120(1360), #121(1360), #123(610)]
Hypertext Transfer Protocol
Portable Network Graphics
PNG Signature: 89504e470d0a1a0a
Image Header (IHDR)
Significant bits (sBIT)
Standard RGB colour space (sRGB)
Image gamma (gAMA)
Physical pixel dimensions (pHYs)
Textual data (tEXt)
Textual data (tEXt)
Image data chunk (IDAT)
Image Trailer (IEND)



Hypertext Transfer Protocol (HTTP) Layer (Response) shows HTTP/1.1 200 OK and headers such as Content-Type: image/png. This confirms the server successfully returned the requested file, with metadata describing the response content.



Transmission Control Protocol (TCP) Layer, response comes from port 80 to our port 64959, with sequence and acknowledgment numbers to guarantee reliable transport, indicating how data is reassembled in order.

The image shows a Wireshark packet capture window titled "Ethernet 3". The top pane displays a list of captured packets. The second pane shows the details of the selected packet (No. 123), which is an HTTP response. The third pane shows the raw packet data in hexadecimal and ASCII.

No.	Time	Source	Destination	Protocol	Length	Info
96	4.791849	135.181.129.183	192.168.0.102	HTTP	608	HTTP/1.1 200 OK (text/html)
101	5.027068	135.181.129.183	192.168.0.102	HTTP	60	HTTP/1.1 200 OK (text/html)
123	5.258692	135.181.129.183	192.168.0.102	HTTP	664	HTTP/1.1 200 OK (PNG)
147	5.455697	135.181.129.183	192.168.0.102	HTTP	889	HTTP/1.1 200 OK (PNG)
151	5.456054	135.181.129.183	192.168.0.102	HTTP	326	HTTP/1.1 200 OK (PNG)
157	5.464714	135.181.129.183	192.168.0.102	HTTP	1052	HTTP/1.1 200 OK (PNG)
168	5.475451	135.181.129.183	192.168.0.102	HTTP	1326	HTTP/1.1 200 OK (PNG)

Frame 123: Packet, 664 bytes on wire (5312 bits), 664 bytes captured (5312 bits) on interface \Device\NPF_{3C452C15-0770-428E-B057-8B58C4A7F776}, id 0

Ethernet II, Src: TPLink_Sa:da:05 (28:87:ba:5a:da:05), Dst: MicroStarINT_5e:50:32 (d8:14:ae:5e:50:32)

Internet Protocol Version 4, Src: 135.181.129.183, Dst: 192.168.0.102

0100 = Version: 4

.... 0101 = Header Length: 20 bytes (5)

▼ Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)

0000 00.. = Differentiated Services Codepoint: Default (0)

.... 0000 = Explicit Congestion Notification: Not ECN-Capable Transport (0)

Total Length: 650

Identification: 0x561d (22045)

▼ 010. = Flags: 0x2, Don't fragment

0... = Reserved bit: Not set

..1. = Don't fragment: Set

..0. = More fragments: Not set

...0 0000 0000 0000 = Fragment Offset: 0

Time to Live: 49

Protocol: TCP (6)

Header Checksum: 0x26d6 [validation disabled]

[Header checksum status: Unverified]

Source Address: 135.181.129.183

Destination Address: 192.168.0.102

[Stream index: 8]

► Transmission Control Protocol, Src Port: 80, Dst Port: 64959, Seq: 5662, Ack: 1283, Len: 610

► [3 Reassembled TCP Segments (3330 bytes): #120(1360), #121(1360), #123(610)]

► Hypertext Transfer Protocol

► Portable Network Graphics

Packet (664 bytes) Reassembled TCP

wireshark_Ethernet 37051F3.pcapng Packets: 725 · Displayed: 7 (1.0%) · Dropped: 0 (0.0%) Profile: Default

Internet Protocol (IP) Layer, now source IP is 135.181.129.183 (web server) and destination IP is 192.168.0.102. This confirms the reply is routed from server back to our machine.

The image shows a Wireshark packet capture window titled "Ethernet 3". The top pane displays a list of captured packets. The bottom pane shows the details of the selected packet (No. 123), which is an HTTP response.

No.	Time	Source	Destination	Protocol	Length	Info
96	4.791849	135.181.129.183	192.168.0.102	HTTP	608	HTTP/1.1 200 OK (text/html)
101	5.027068	135.181.129.183	192.168.0.102	HTTP	60	HTTP/1.1 200 OK (text/html)
123	5.258692	135.181.129.183	192.168.0.102	HTTP	664	HTTP/1.1 200 OK (PNG)
147	5.455697	135.181.129.183	192.168.0.102	HTTP	889	HTTP/1.1 200 OK (PNG)
151	5.456054	135.181.129.183	192.168.0.102	HTTP/X..	326	HTTP/1.1 200 OK (PNG)
157	5.464714	135.181.129.183	192.168.0.102	HTTP	1052	HTTP/1.1 200 OK (PNG)
168	5.475451	135.181.129.183	192.168.0.102	HTTP	1326	HTTP/1.1 200 OK (PNG)

Frame 123: Packet, 664 bytes on wire (5312 bits), 664 bytes captured (5312 bits) on interface \Device\NPF_{3C452C15-0770-428E-BD57-B858C4A7F776}, id 0
Ethernet II, Src: TPLink_5a:da:05 (28:87:ba:5a:da:05), Dst: MicroStarINT_5e:50:32 (d8:43:ae:5e:50:32)
Destination: MicroStarINT_5e:50:32 (d8:43:ae:5e:50:32)
.....0. = LG bit: Globally unique address (factory default)
.....0. = IG bit: Individual address (unicast)
Source: TPLink_5a:da:05 (28:87:ba:5a:da:05)
.....0. = LG bit: Globally unique address (factory default)
.....0. = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
[Stream index: 0]
Internet Protocol Version 4, Src: 135.181.129.183, Dst: 192.168.0.102
Transmission Control Protocol, Src Port: 80, Dst Port: 64959, Seq: 5662, Ack: 1283, Len: 610
[3 Reassembled TCP Segments (3330 bytes): #120(1360), #121(1360), #123(610)]
Hypertext Transfer Protocol
Portable Network Graphics

The packet bytes pane shows the raw data of the frame, including the Ethernet II header, IPv4 header, and TCP header.

Ethernet II Layer, source MAC is (28:87:ba:5a:da:05) and destination MAC is (d8:43:ae:5e:50:32). The response frame is switched back to our device using our MAC address.

*Ethernet 3					
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help					
http.response					
No.	Time	Source	Destination	Protocol	Length Info
96	4.791849	135.181.129.183	192.168.0.102	HTTP	608 HTTP/1.1 200 OK (text/html)
101	5.027068	135.181.129.183	192.168.0.102	HTTP	60 HTTP/1.1 200 OK (text/html)
123	5.258692	135.181.129.183	192.168.0.102	HTTP	664 HTTP/1.1 200 OK (PNG)
147	5.455697	135.181.129.183	192.168.0.102	HTTP	889 HTTP/1.1 200 OK (PNG)
151	5.456854	135.181.129.183	192.168.0.102	HTTP/XL	326 HTTP/1.1 200 OK (PNG)
157	5.464714	135.181.129.183	192.168.0.102	HTTP	1052 HTTP/1.1 200 OK (PNG)
168	5.475451	135.181.129.183	192.168.0.102	HTTP	1326 HTTP/1.1 200 OK (PNG)
Frame 123: Packet, 664 bytes on wire (5312 bits), 664 bytes captured (5312 bits) on interface \Device\NPF_{3C452C15-0770-428E-BD57-885BC4A7F776}, id 0 Section number: 1 Interface id: 0 (\Device\NPF_{3C452C15-0770-428E-BD57-885BC4A7F776}) Interface name: \Device\NPF_{3C452C15-0770-428E-BD57-885BC4A7F776} Interface description: Ethernet 3 Encapsulation type: Ethernet (1) Arrival Time: Nov 14, 2025 19:41:33.927940000 Bangladesh Standard Time UTC Arrival Time: Nov 14, 2025 13:41:33.927940000 UTC Epoch Arrival Time: 1763127693.927940000 [Time shift for this packet: 0.000000000 seconds] [Time delta from previous captured frame: 32.000 microseconds] [Time delta from previous displayed frame: 231.624000 milliseconds] [Time since reference or first frame: 5.258692000 seconds] Frame Number: 123 Frame Length: 664 bytes (5312 bits) Capture Length: 664 bytes (5312 bits) [Frame is marked: False] [Frame is ignored: False] [Protocols in frame: ethiethertype:ip:tcp:http:png] Character encoding: ASCII (0) [Coloring Rule Name: HTTP] [Coloring Rule String: http tcp.port == 80 http2] Ethernet II, Src: TPLink_Sa:da:05 (28:87:ba:5a:da:05), Dst: MicroStarINT_5e:50:32 (d8:43:ae:5e:50:32) Internet Protocol Version 4, Src: 135.181.129.183, Dst: 192.168.0.102 Transmission Control Protocol, Src Port: 80, Dst Port: 64959, Seq: 5662, Ack: 1283, Len: 610 [3 Reassembled TCP Segments (3330 bytes): #120(1360), #121(1360), #123(610)] Hypertext Transfer Protocol Portable Network Graphics					
0000	d8 43 ae 5e 50 32 28 87	ba 5e 50 32 28 87	ba 5e 50 32 28 87	ba 5e 50 32 28 87	ba 5e 50 32 28 87
0010	02 8a 56 1d 40 00 31 06	26 4d 00 00 00 00 00 00	26 4d 00 00 00 00 00 00	26 4d 00 00 00 00 00 00	26 4d 00 00 00 00 00 00
0020	00 66 00 50 fd bf 7c f7	9c 4d 00 00 00 00 00 00	9c 4d 00 00 00 00 00 00	9c 4d 00 00 00 00 00 00	9c 4d 00 00 00 00 00 00
0030	00 fe b0 56 00 00 a1 7d	fc 4d 00 00 00 00 00 00	fc 4d 00 00 00 00 00 00	fc 4d 00 00 00 00 00 00	fc 4d 00 00 00 00 00 00
0040	fd be 80 12 82 bf fc a6	9b 4d 00 00 00 00 00 00	9b 4d 00 00 00 00 00 00	9b 4d 00 00 00 00 00 00	9b 4d 00 00 00 00 00 00
0050	68 d4 ac 9f 8d b3 0a dd	c7 4d 00 00 00 00 00 00	c7 4d 00 00 00 00 00 00	c7 4d 00 00 00 00 00 00	c7 4d 00 00 00 00 00 00
0060	46 c8 40 ff 0d 21 98 c3	e7 4d 00 00 00 00 00 00	e7 4d 00 00 00 00 00 00	e7 4d 00 00 00 00 00 00	e7 4d 00 00 00 00 00 00
0070	4b b8 85 94 3f ec b3 71	40 4d 00 00 00 00 00 00	40 4d 00 00 00 00 00 00	40 4d 00 00 00 00 00 00	40 4d 00 00 00 00 00 00
0080	7b 1c 39 7f 74 30 56 74	f4 4d 00 00 00 00 00 00	f4 4d 00 00 00 00 00 00	f4 4d 00 00 00 00 00 00	f4 4d 00 00 00 00 00 00
0090	cf c7 4a a0 2c a0 80 82	d1 4d 00 00 00 00 00 00	d1 4d 00 00 00 00 00 00	d1 4d 00 00 00 00 00 00	d1 4d 00 00 00 00 00 00
00a0	28 9e f0 7d 45 0f 33 62	78 4d 00 00 00 00 00 00	78 4d 00 00 00 00 00 00	78 4d 00 00 00 00 00 00	78 4d 00 00 00 00 00 00
00b0	42 89 80 45 c0 84 43 86	50 4d 00 00 00 00 00 00	50 4d 00 00 00 00 00 00	50 4d 00 00 00 00 00 00	50 4d 00 00 00 00 00 00
00c0	5f 58 f1 8a 71 1f 8f 56	48 4d 00 00 00 00 00 00	48 4d 00 00 00 00 00 00	48 4d 00 00 00 00 00 00	48 4d 00 00 00 00 00 00
00d0	87 f3 07 19 f0 ee e9 fb	7d 4d 00 00 00 00 00 00	7d 4d 00 00 00 00 00 00	7d 4d 00 00 00 00 00 00	7d 4d 00 00 00 00 00 00
00e0	18 db 7d 3e 1e 48 24 d9	cd 4d 00 00 00 00 00 00	cd 4d 00 00 00 00 00 00	cd 4d 00 00 00 00 00 00	cd 4d 00 00 00 00 00 00
00f0	20 11 45 3f 3d 54 b0 35	f6 4d 00 00 00 00 00 00	f6 4d 00 00 00 00 00 00	f6 4d 00 00 00 00 00 00	f6 4d 00 00 00 00 00 00
0100	82 6c 1d c2 04 81 ae ba	e7 4d 00 00 00 00 00 00	e7 4d 00 00 00 00 00 00	e7 4d 00 00 00 00 00 00	e7 4d 00 00 00 00 00 00
0110	4c 08 db 39 7e 64 90 88	4b 4d 00 00 00 00 00 00	4b 4d 00 00 00 00 00 00	4b 4d 00 00 00 00 00 00	4b 4d 00 00 00 00 00 00
0120	12 79 e9 0a 6c 63 7a d3	ef 4d 00 00 00 00 00 00	ef 4d 00 00 00 00 00 00	ef 4d 00 00 00 00 00 00	ef 4d 00 00 00 00 00 00
0130	c6 eb df 04 49 68 67 37	bd 4d 00 00 00 00 00 00	bd 4d 00 00 00 00 00 00	bd 4d 00 00 00 00 00 00	bd 4d 00 00 00 00 00 00
0140	49 b0 f8 03 76 30 5f bf	df 4d 00 00 00 00 00 00	df 4d 00 00 00 00 00 00	df 4d 00 00 00 00 00 00	df 4d 00 00 00 00 00 00
0150	91 1a 05 3a 18 37 d7 bf	2d 4d 00 00 00 00 00 00	2d 4d 00 00 00 00 00 00	2d 4d 00 00 00 00 00 00	2d 4d 00 00 00 00 00 00
0160	0e d4 fd 11 a7 8e 65 40	06 4d 00 00 00 00 00 00	06 4d 00 00 00 00 00 00	06 4d 00 00 00 00 00 00	06 4d 00 00 00 00 00 00
0170	2b c8 88 cb 50 41 1c d8	51 4d 00 00 00 00 00 00	51 4d 00 00 00 00 00 00	51 4d 00 00 00 00 00 00	51 4d 00 00 00 00 00 00
0180	82 f9 41 1d ef 3f d9 0b	05 4d 00 00 00 00 00 00	05 4d 00 00 00 00 00 00	05 4d 00 00 00 00 00 00	05 4d 00 00 00 00 00 00
0190	96 ef 83 0c ba 8e 16 4c	0b 4d 00 00 00 00 00 00	0b 4d 00 00 00 00 00 00	0b 4d 00 00 00 00 00 00	0b 4d 00 00 00 00 00 00
01a0	44 9c 0e d4 65 1a c5 47	48 4d 00 00 00 00 00 00	48 4d 00 00 00 00 00 00	48 4d 00 00 00 00 00 00	48 4d 00 00 00 00 00 00
01b0	83 3a 5c 66 9c 3f 05 24	f3 4d 00 00 00 00 00 00	f3 4d 00 00 00 00 00 00	f3 4d 00 00 00 00 00 00	f3 4d 00 00 00 00 00 00
01c0	ce 05 29 08 0b 48 c5 2f	e8 4d 00 00 00 00 00 00	e8 4d 00 00 00 00 00 00	e8 4d 00 00 00 00 00 00	e8 4d 00 00 00 00 00 00
01d0	48 81 58 4a 2e 5d c2 66	50 4d 00 00 00 00 00 00	50 4d 00 00 00 00 00 00	50 4d 00 00 00 00 00 00	50 4d 00 00 00 00 00 00
01e0	1c 3b 8b 8a 35 38 08 ea	64 4d 00 00 00 00 00 00	64 4d 00 00 00 00 00 00	64 4d 00 00 00 00 00 00	64 4d 00 00 00 00 00 00
01f0	d6 60 3f d6 dd ea db 20	85 4d 00 00 00 00 00 00	85 4d 00 00 00 00 00 00	85 4d 00 00 00 00 00 00	85 4d 00 00 00 00 00 00
0200	5f 57 5f 3f 06 52 09 b9	75 4d 00 00 00 00 00 00	75 4d 00 00 00 00 00 00	75 4d 00 00 00 00 00 00	75 4d 00 00 00 00 00 00
0210	61 de 60 ed 44 a0 15 2f	92 4d 00 00 00 00 00 00	92 4d 00 00 00 00 00 00	92 4d 00 00 00 00 00 00	92 4d 00 00 00 00 00 00
0220	bc 9f 60 4d 5d 03 65 a1	4c 4d 00 00 00 00 00 00	4c 4d 00 00 00 00 00 00	4c 4d 00 00 00 00 00 00	4c 4d 00 00 00 00 00 00
0230	90 f2 3b 0b c8 70 e9 a3	b7 4d 00 00 00 00 00 00	b7 4d 00 00 00 00 00 00	b7 4d 00 00 00 00 00 00	b7 4d 00 00 00 00 00 00
0240	0a eb 0b e4 91 bc e6 e7	d5 4d 00 00 00 00 00 00	d5 4d 00 00 00 00 00 00	d5 4d 00 00 00 00 00 00	d5 4d 00 00 00 00 00 00
0250	65 20 2f 45 e9 4b 40 2a	9d 4d 00 00 00 00 00 00	9d 4d 00 00 00 00 00 00	9d 4d 00 00 00 00 00 00	9d 4d 00 00 00 00 00 00
0260	38 90 a4 41 5a a4 69 73	63 4d 00 00 00 00 00 00	63 4d 00 00 00 00 00 00	63 4d 00 00 00 00 00 00	63 4d 00 00 00 00 00 00
0270	29 94 18 c8 10 a7 92 67	35 4d 00 00 00 00 00 00	35 4d 00 00 00 00 00 00	35 4d 00 00 00 00 00 00	35 4d 00 00 00 00 00 00
0280	0e 1d fa 1f 1a 07 aa b0	a1 4d 00 00 00 00 00 00	a1 4d 00 00 00 00 00 00	a1 4d 00 00 00 00 00 00	a1 4d 00 00 00 00 00 00
0290	49 45 4e 44 ae 42 60 82				

Frame Details shows the packet number for the HTTP response and size. This records when the server's reply arrived and the amount of data returned, such as the requested image file.