

HTTP Request:

Capturing from Ethernet 2

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

http

No.	Time	Source	Destination	Protocol	Length	Info
161	12.003912	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
165	12.008583	103.230.106.213	172.18.160.174	HTTP	868	[TCP Previous segment not captured] Continuation
1246	200.519172	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1261	200.523262	103.230.106.213	172.18.160.174	HTTP	868	Continuation
1284	200.791738	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1288	200.797214	103.230.106.213	172.18.160.174	HTTP	868	Continuation

▼ Frame 161: 650 bytes on wire (5200 bits), 650 bytes captured (5200 bits) on interface \Device\NPF_{E0660071-F288-45DE-A001-E52872C8B178}

Interface id: 0 (\Device\NPF_{E0660071-F288-45DE-A001-E52872C8B178})

Encapsulation type: Ethernet (1)

Arrival Time: Jul 12, 2025 06:13:36.279488000 Bangladesh Standard Time

UTC Arrival Time: Jul 12, 2025 00:13:36.279488000 UTC

Epoch Arrival Time: 1752279216.279488000

[Time shift for this packet: 0.000000000 seconds]

[Time delta from previous captured frame: 0.000253000 seconds]

[Time delta from previous displayed frame: 0.000000000 seconds]

[Time since reference or first frame: 12.003912000 seconds]

Frame Number: 161

Frame Length: 650 bytes (5200 bits)

Capture Length: 650 bytes (5200 bits)

[Frame is marked: False]

[Frame is ignored: False]

[Protocols in frame: eth:ethertype:ip:tcp:http]

[Coloring Rule Name: HTTP]

[Coloring Rule String: http || tcp.port == 80 || http2]

▼ Ethernet II, Src: HewlettPacka_e4:ab:64 (08:e8:2c:e4:ab:64), Dst: HuaweiTechno_90:a9:0b (c8:01:00:00:00:00)

Destination: HewlettPacka_e4:ab:64 (08:e8:2c:e4:ab:64)

Source: HewlettPacka_e4:ab:64 (08:e8:2c:e4:ab:64)

Type: IPv4 (0x0800)

[Stream index: 0]

▼ Internet Protocol Version 4, Src: 172.18.160.174, Dst: 103.230.106.213

0100 = Version: 4

0030 ff ff 21 eb 00 00 47 45 54 20 2f 61 64 6d 69 74 ...!...GE T /admit
0040 63 61 72 64 2f 69 6e 64 65 78 2e 70 68 70 20 48 ...card/ind ex.php H
0050 54 54 50 2f 31 2e 31 0d 0a 48 6f 73 74 3a 20 6e ...TTP/1.1 :Host: n
0060 64 72 2e 74 65 6c 65 74 61 6c 6b 2e 63 6f 6d 2e ...dr.telet alk.com.
0070 62 64 0d 0a 43 6f 6e 6e 65 63 74 69 6f 6e 3a 20 ...bd -Conn ection:
0080 6b 65 65 70 2d 61 6c 69 76 65 0d 0a 43 61 63 68 ...keep-all ve Cach
0090 65 2d 43 6f 6e 74 72 6f 6c 3a 20 6d 61 78 2d 61 ...e-Contro l: max-a
00a0 67 65 3d 30 0d 0a 55 70 67 72 61 64 65 2d 49 6e ...ge=0-Up grade-In
00b0 73 65 63 75 72 65 2d 52 65 71 75 65 73 74 73 3a ...secure-R equests:
00c0 20 31 0d 0a 55 73 65 72 2d 41 67 65 6e 74 3a 20 ...l-User -Agent:
00d0 4d 6f 7a 69 6c 6c 61 2f 35 2e 30 20 28 57 69 6e ...Mozilla/ 5.0 (win
00e0 64 6f 77 73 20 4e 54 20 31 30 2e 30 3b 20 57 69 ...dows NT 10.0; Wi
00f0 6e 36 34 3b 20 78 36 34 29 20 41 70 70 6c 65 57 ...n64; x64) AppleW
0100 65 62 4b 69 74 2f 35 33 37 2e 33 36 20 28 4b 48 ...ebKit/53 7.36 (KH
0110 54 4d 4c 2c 20 6c 69 6b 65 20 47 65 63 6b 6f 29 ...TML, lik e Gecko)
0120 20 43 68 72 6f 6d 65 2f 31 33 33 2e 30 2e 30 2e ...Chrome/ 133.0.0.
0130 30 20 53 61 66 61 72 69 2f 35 33 37 2e 33 36 0d ...0 Safari/537.36
0140 0a 41 63 63 65 70 74 3a 20 74 65 78 74 2f 68 74 ...Accept: text/ht
0150 6b 6c 2c 61 70 70 6c 69 63 61 74 69 6f 6e 2f 70 ...l,appli cation/x
0160 68 74 6d 6c 2b 78 6d 6c 2c 61 70 70 6c 69 63 61 ...htmlxml, applica
0170 74 69 6f 6e 2f 78 6d 6c 3b 71 3d 30 2e 39 2c 69 ...tion/xml ;q=0.9,i
0180 6d 61 67 65 2f 61 76 69 66 2c 69 6d 61 67 65 2f ...mage/avi f,image/
0190 77 65 62 70 2c 69 6d 61 67 65 2f 61 70 6e 67 2c ...webp,ima ge/apng,
01a0 2a 2f 2a 3b 71 3d 30 2e 38 2c 61 70 70 6c 69 63 .../*;q=0.8,applic
01b0 61 74 69 6f 6e 2f 73 69 67 6e 65 64 2d 65 78 63 ...ation/si gned-exc
01c0 69 61 6e 67 65 3b 70 3d 62 3b 3b 71 3d 30 2e 39 ...nontags -DnsCo
01d0 0d 0a 52 65 66 65 72 65 72 3a 20 68 74 74 70 3a ...Referer r: http:
01e0 2f 2f 6e 64 72 2e 74 65 6c 65 74 61 6c 6b 2e 63 ...//ndr.te letalk.c
01f0 6f 6d 2e 62 64 2f 68 6f 6d 65 2e 70 68 70 0d 0a ...om.bd/ho me.php-
0200 41 63 63 65 70 74 2d 45 6e 63 6f 64 69 6e 67 3a ...Accept-E ncoding:
0210 20 67 7a 69 70 2c 20 64 65 66 6c 61 74 65 0d 0a ...gzip, d eflate:-

Checksum Status (tcp.checksum.status) Packets: 33895 - Displayed: 38 (0.1%) Profile: Default

6:23 AM 7/12/2025

Here, in frame details we can see an Ethernet packet containing an HTTP request, arriving on the specified interface at a precise timestamp. The packet follows the protocols Ethernet, IP, TCP, and HTTP, with a coloring rule applied for HTTP traffic.

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1288	200.797214	103.230.106.213	172.18.160.174	HTTP	868	Continuation

> Frame 161: 650 bytes on wire (5200 bits), 650 bytes captured (5200 bits) on interface \Device\NPF{...}

Ethernet II, Src: Hewlett-Packard (80:e8:2c:e4:ab:64), Dst: HuaweiTechno_90:a9:0b (c0:f6:ec:90:a9:0b)

> Source: Hewlett-Packard (80:e8:2c:e4:ab:64)

Type: IPv4 (0x0800)

[Stream index: 6]

Internet Protocol Version 4, Src: 172.18.160.174, Dst: 103.230.106.213

0100 = Version: 4

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

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

Total Length: 636

Identification: 0x6ce8 (27880)

> 010. = Flags: 0x2, Don't fragment

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

Time to Live: 128

Protocol: TCP (6)

Header Checksum: 0x0000 [validation disabled]

[Header checksum status: Unverified]

Source Address: 172.18.160.174

Destination Address: 103.230.106.213

[Stream index: 6]

Transmission Control Protocol, Src Port: 54256, Dst Port: 80, Seq: 1, Ack: 1, Len: 596

Source Port: 54256

Destination Port: 80

[Stream index: 12]

> [Conversation completeness: Complete, WITH_DATA (31)]

0030 ff ff 21 eb 00 00 47 45 54 20 2f 61 64 6d 69 74 ...GE T /admit
0040 63 61 72 64 2f 69 6e 64 65 78 2e 70 68 70 20 48 card/ind ex.ph
0050 54 54 50 2f 31 2e 31 0d 0a 48 6f 73 74 3a 20 6e TTP/1.1 -Host: n
0060 64 72 2e 74 65 6c 65 74 61 6c 6b 2e 63 6f 6d 2e dr.telet alk.com.
0070 62 64 0d 0a 43 6f 6e 6e 65 63 74 69 6f 6e 3a 20 bd -Conn ecti
0080 6b 65 65 70 2d 61 6c 69 76 65 0d 0a 43 61 63 68 keep-ali ve -Cach
0090 65 2d 43 6f 6e 74 72 6f 6c 3a 20 6d 61 78 2d 61 e-Contro l: max-a
00a0 67 65 3d 30 0d 0a 55 70 67 72 61 64 65 2d 49 6e ge-o -Up grade-In
00b0 73 65 63 75 72 65 2d 52 65 71 75 65 73 74 73 3a secure-R equest:
00c0 20 31 0d 0a 55 73 65 72 2d 41 67 65 6e 74 3a 20 1 -User -Agent:
00d0 4d 6f 7a 69 6c 6c 61 2f 35 2e 30 20 28 57 69 6e Mozilla/ 5.0 (Win
00e0 64 6f 77 73 20 4e 54 20 31 30 2e 30 3b 20 57 69 dows NT 10.0; Wi
00f0 6e 36 3a 3b 20 78 36 34 29 20 41 70 70 6c 65 57 n64; x64) AppleW
0100 65 62 4b 69 74 2f 35 33 37 2e 33 36 20 28 4b 48 ebKit/53 7.36 (KH
0110 54 4d 4c 2c 20 6c 69 6b 65 20 47 65 63 6b 6f 29 TML; lik e Gecko)
0120 20 43 68 72 6f 6d 65 2f 31 33 33 2e 30 2e 30 2e Chrome/ 133.0.0.
0130 30 20 53 61 66 61 72 69 2f 35 33 37 2e 33 36 0d 0 Safari /537.36
0140 0a 61 63 63 65 70 74 3a 20 74 65 78 74 2f 68 74 -Accept: text/ht
0150 6d 6c 2c 61 70 70 6c 69 63 61 74 69 6f 6e 2f 78 ml,appli cation/x
0160 68 74 6d 6c 2b 78 6d 6c 2c 61 70 70 6c 69 63 61 tml+xml, applica
0170 74 69 6f 6e 2f 78 6d 6c 3b 71 3d 30 2e 39 2c 69 tion/xml ;q=0.9,i
0180 6d 61 67 65 2f 61 76 69 66 2c 69 6d 61 67 65 2f mage/avi f,image/
0190 77 65 62 70 2c 69 6d 61 67 65 2f 61 70 6e 67 2c webp,ima ge/apng,
01a0 2a 2f 2a 3b 71 3d 30 2e 38 2c 61 70 70 6c 69 63 /*;q=0.8,applic
01b0 61 74 69 6f 6e 2f 73 69 67 6e 65 64 2d 65 78 63 ation/si gned-exc
01c0 68 61 6e 67 65 3b 76 3d 62 33 3b 71 3d 30 2e 37 nant;v= b;q=0.7
01d0 0d 0d 52 65 66 65 72 65 72 3a 20 68 74 74 70 3a -Referer r: http:
01e0 2f 2f 6e 64 72 2e 74 65 6c 65 74 61 6c 6b 2e 63 //ndr.te letalk.c
01f0 6f 6d 2e 62 64 2f 68 6f 6d 65 2e 70 68 70 0d 0a om.bd/ho me.php-
0200 41 63 63 65 70 74 2d 45 6e 63 6f 64 69 6e 67 3a Accept-E ncoding:
0210 20 67 7a 69 70 2c 20 64 65 66 6c 61 74 65 0d 0a gzip, d eflate-

Checksum Status (tcp.checksum.status) Packets: 33862 - Displayed: 38 (0.1%) Profile: Default

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This Ethernet frame encapsulates an IPv4 packet, sent from the source MAC address 80:e8:2c:e4:ab:64 to the destination MAC address c0:f6:ec:90:a9:0b. The Ethertype field indicates the payload is an IPv4 packet (0x0800).

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1246	200.519172	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1261	200.523262	103.230.106.213	172.18.160.174	HTTP	868	Continuation
1284	200.791738	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1288	200.797214	103.230.106.213	172.18.160.174	HTTP	868	Continuation

> Frame 161: 650 bytes on wire (5200 bits), 650 bytes captured (5200 bits) on interface \Device\NPF{...}

Ethernet II, Src: Hewlett-Packard (80:e8:2c:e4:ab:64), Dst: HuaweiTechno_90:a9:0b (c0:f6:ec:90:a9:0b)

> Source: Hewlett-Packard (80:e8:2c:e4:ab:64)

Type: IPv4 (0x0800)

[Stream index: 6]

Internet Protocol Version 4, Src: 172.18.160.174, Dst: 103.230.106.213

0100 = Version: 4

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

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

Total Length: 636

Identification: 0x6ce8 (27880)

> 010. = Flags: 0x2, Don't fragment

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

Time to Live: 128

Protocol: TCP (6)

Header Checksum: 0x0000 [validation disabled]

[Header checksum status: Unverified]

Source Address: 172.18.160.174

Destination Address: 103.230.106.213

[Stream index: 6]

Transmission Control Protocol, Src Port: 54256, Dst Port: 80, Seq: 1, Ack: 1, Len: 596

Source Port: 54256

Destination Port: 80

[Stream index: 12]

> [Conversation completeness: Complete, WITH_DATA (31)]

[TCP Segment Len: 596]

Sequence Number: 1 (relative sequence number)

Sequence Number (raw): 2275649629

[Next Sequence Number: 597 (relative sequence number)]

0030 ff ff 21 eb 00 00 47 45 54 20 2f 61 64 6d 69 74 ...GE T /admit
0040 63 61 72 64 2f 69 6e 64 65 78 2e 70 68 70 20 48 card/ind ex.ph
0050 54 54 50 2f 31 2e 31 0d 0a 48 6f 73 74 3a 20 6e TTP/1.1 -Host: n
0060 64 72 2e 74 65 6c 65 74 61 6c 6b 2e 63 6f 6d 2e dr.telet alk.com.
0070 62 64 0d 0a 43 6f 6e 6e 65 63 74 69 6f 6e 3a 20 bd -Conn ecti
0080 6b 65 65 70 2d 61 6c 69 76 65 0d 0a 43 61 63 68 keep-ali ve -Cach
0090 65 2d 43 6f 6e 74 72 6f 6c 3a 20 6d 61 78 2d 61 e-Contro l: max-a
00a0 67 65 3d 30 0d 0a 55 70 67 72 61 64 65 2d 49 6e ge-o -Up grade-In
00b0 73 65 63 75 72 65 2d 52 65 71 75 65 73 74 73 3a secure-R equest:
00c0 20 31 0d 0a 55 73 65 72 2d 41 67 65 6e 74 3a 20 1 -User -Agent:
00d0 4d 6f 7a 69 6c 6c 61 2f 35 2e 30 20 28 57 69 6e Mozilla/ 5.0 (Win
00e0 64 6f 77 73 20 4e 54 20 31 30 2e 30 3b 20 57 69 dows NT 10.0; Wi
00f0 6e 36 3a 3b 20 78 36 34 29 20 41 70 70 6c 65 57 n64; x64) AppleW
0100 65 62 4b 69 74 2f 35 33 37 2e 33 36 20 28 4b 48 ebKit/53 7.36 (KH
0110 54 4d 4c 2c 20 6c 69 6b 65 20 47 65 63 6b 6f 29 TML; lik e Gecko)
0120 20 43 68 72 6f 6d 65 2f 31 33 33 2e 30 2e 30 2e Chrome/ 133.0.0.
0130 30 20 53 61 66 61 72 69 2f 35 33 37 2e 33 36 0d 0 Safari /537.36
0140 0a 61 63 63 65 70 74 3a 20 74 65 78 74 2f 68 74 -Accept: text/ht
0150 6d 6c 2c 61 70 70 6c 69 63 61 74 69 6f 6e 2f 78 ml,appli cation/x
0160 68 74 6d 6c 2b 78 6d 6c 2c 61 70 70 6c 69 63 61 tml+xml, applica
0170 74 69 6f 6e 2f 78 6d 6c 3b 71 3d 30 2e 39 2c 69 tion/xml ;q=0.9,i
0180 6d 61 67 65 2f 61 76 69 66 2c 69 6d 61 67 65 2f mage/avi f,image/br>0190 77 65 62 70 2c 69 6d 61 67 65 2f 61 70 6e 67 2c webp,ima ge/apng,
01a0 2a 2f 2a 3b 71 3d 30 2e 38 2c 61 70 70 6c 69 63 /*;q=0.8,applic
01b0 61 74 69 6f 6e 2f 73 69 67 6e 65 64 2d 65 78 63 ation/si gned-exc
01c0 68 61 6e 67 65 3b 76 3d 62 33 3b 71 3d 30 2e 37 nant;v= b;q=0.7
01d0 0d 0d 52 65 66 65 72 65 72 3a 20 68 74 74 70 3a -Referer r: http:
01e0 2f 2f 6e 64 72 2e 74 65 6c 65 74 61 6c 6b 2e 63 //ndr.te letalk.c
01f0 6f 6d 2e 62 64 2f 68 6f 6d 65 2e 70 68 70 0d 0a om.bd/ho me.php-
0200 41 63 63 65 70 74 2d 45 6e 63 6f 64 69 6e 67 3a Accept-E ncoding:
0210 20 67 7a 69 70 2c 20 64 65 66 6c 61 74 65 0d 0a gzip, d eflate-

Checksum Status (tcp.checksum.status) Packets: 33069 - Displayed: 38 (0.1%) Profile: Default

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This is an IPv4 header for a packet with a total length of 636 bytes, containing a TCP segment. The packet is sent from 103.230.106.213 with a TTL of 128 and is set not to be fragmented.

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1246	200.519172	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1261	200.523262	103.230.106.213	172.18.160.174	HTTP	868	Continuation
1284	200.791738	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1288	200.797214	103.230.106.213	172.18.160.174	HTTP	868	Continuation

> Frame 161: 650 bytes on wire (5200 bits), 650 bytes captured (5200 bits) on interface \Device\NPF...
 > Ethernet II, Src: Hewlett-Packard (08:00:27:00:00:00), Dst: Huawei Technologies Co., Ltd. (08:00:27:00:00:00)
 > Internet Protocol Version 4, Src: 172.18.160.174, Dst: 103.230.106.213
 > Transmission Control Protocol, Src Port: 54256, Dst Port: 80, Seq: 1, Ack: 1, Len: 596
 > Hypertext Transfer Protocol

Sequence Number: 1 (relative sequence number)
 Sequence Number (raw): 2275649629
 [Next Sequence Number: 597 (relative sequence number)]
 Acknowledgment Number: 1 (relative ack number)
 Acknowledgment number (raw): 1821747145
 0101 = Header Length: 20 bytes (5)
 > Flags: 0x018 (PSH, ACK)
 Window: 65535
 [Calculated window size: 65535]
 [Window size scaling factor: -2 (no window scaling used)]
 Checksum: 0x21eb [unverified]
 [Checksum Status: Unverified]
 Urgent Pointer: 0
 > [Timestamps]
 > [SEQ/ACK analysis]
 TCP payload (596 bytes)
 Hypertext Transfer Protocol

0000 c0 f6 ec 90 a9 0b 80 e8 2c e4 ab 64 08 00 45 00 j...d...E-
 0010 02 7c 6c e8 40 00 80 06 00 00 ac 12 a0 ae 67 e6 ...[1@... ..g
 0020 6a d5 d3 f0 00 50 87 a3 a8 5d 6c 95 a7 c9 50 18 j...P...]l...P-
 0030 ff ff 21 eb 00 00 47 45 54 20 2f 61 64 6d 69 74 ...!...GE T /admit
 0040 63 61 72 64 2f 69 6e 64 65 78 2e 70 68 70 20 48 card/ind ex.php H
 0050 54 54 50 2f 31 2e 31 0d 0a 48 6f 73 74 3a 20 6e TTP/1.1 .Host: n
 0060 64 72 2e 74 65 6c 65 74 61 6c 6b 2e 63 6f 6d 2e dr.telnetalk.com.
 0070 62 64 0d 0a 43 6f 6e 6e 65 63 74 69 6f 6e 3a 20 bd .Conn ection:
 0080 6b 65 65 70 2d 61 6c 69 76 65 0d 0a 43 61 63 68 keep-all ve .Cach
 0090 65 2d 43 6f 6e 74 72 6f 6c 3a 20 6d 61 78 2d 61 e-Contro l: max-a
 00a0 67 65 3d 30 0d 0a 55 70 67 72 61 64 65 2d 49 6e ge=0 .Up grade-In
 00b0 73 65 63 75 72 65 2d 52 65 71 75 65 73 74 73 3a secure-R equests:
 00c0 20 31 0d 0a 55 73 65 72 2d 43 67 65 6e 74 3a 20 1 .User -Agent:
 00d0 4d 6f 7a 69 6c 6c 61 2f 35 2e 30 20 28 57 69 6e Mozilla/ 5.0 (Win
 00e0 64 6f 77 73 20 4e 54 20 31 30 2e 30 3b 20 57 69 dows NT .0.0; Wi
 00f0 6e 36 34 3b 20 78 36 34 29 20 41 70 70 6c 65 57 n64; x64) AppleW
 0100 65 62 4b 69 74 2f 35 33 37 2e 33 36 20 28 4b 48 ebKit/53 7.36 (KH
 0110 54 4d 4c 2c 20 6c 69 6b 65 20 47 65 63 6b 6f 29 TML, lik e Gecko)
 0120 20 43 68 72 6f 6d 65 2f 31 33 33 2e 30 2e 30 2e Chrome/ 133.0.0.
 0130 30 20 53 61 66 61 72 69 2f 35 33 37 2e 33 36 0d 0 Safari/ 537.36
 0140 0a 11 63 63 65 70 74 3a 20 74 65 73 74 2f 69 74 .Accept: text/H
 0150 6d 6c 2c 61 70 70 6c 69 63 61 74 69 6f 6e 2f 70 .l,appli cation/x
 0160 68 74 6d 6c 2b 78 6d 6c 2c 61 70 70 6c 69 63 61 .html+xml , applica
 0170 74 69 6f 6e 2f 78 6d 6c 3b 71 3d 30 2e 39 2c 69 .tion/xml ;q=0.9,i
 0180 6d 61 67 65 2f 61 76 69 66 2c 69 6d 61 67 65 2f .mage/avi f,image/
 0190 77 65 62 70 2c 69 6d 61 67 65 2f 61 70 6e 67 2c .webp,ima ge/apng,
 01a0 2a 2f 2a 3b 71 3d 30 2e 38 2c 61 70 70 6c 69 69 ./*;q=0. 8,applic
 01b0 61 74 69 6f 6e 2f 73 69 67 6e 65 64 2d 65 70 65 .tion/si gned-exe
 01c0 68 61 6e 67 65 3b 76 3d 62 33 3b 71 3d 30 2e 37 .nange;v= b;q=0.7
 01d0 0d 0a 52 65 66 65 72 65 72 3a 20 68 74 74 70 3a .Referer : http
 01e0 2f 2f 6e 64 72 2e 74 65 6c 65 74 61 6c 6b 2e 63 .//ndr.te letalk.c

Profile: Default

Packets: 32403 - Displayed: 38 (0.1%)

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This TCP segment is part of an HTTP request, carrying 596 bytes of data from the client (source port 54256) to the server (destination port 80). It includes sequence and acknowledgment numbers.

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> Frame 161: 650 bytes on wire (5200 bits), 650 bytes captured (5200 bits) on interface \Device\NPF{...}

> Ethernet II, Src: Hewlett-Packard (08:00:27:00:00:00), Dst: HuaweiTechno_90 (08:00:27:00:00:00)

> Internet Protocol Version 4, Src: 172.18.160.174, Dst: 103.230.106.213

> Transmission Control Protocol, Src Port: 54256, Dst Port: 80, Seq: 1, Ack: 1, Len: 596

> Hypertext Transfer Protocol

> GET /admitcard/index.php HTTP/1.1\r\n

> Host: ndr.teletalk.com.bd\r\n

> Connection: keep-alive\r\n

> Cache-Control: max-age=0\r\n

> Upgrade-Insecure-Requests: 1\r\n

> User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/133.0.0.0 Safari/537.36\r\n

> Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/svg+xml\r\n

> Referer: http://ndr.teletalk.com.bd/home.php\r\n

> Accept-Encoding: gzip, deflate\r\n

> Accept-Language: en-US,en;q=0.9\r\n

> Cookie: tcount_unique_hit_log=1; PHPSESSID=iaggdpjunrksj8a2c70vuf3d6\r\n

> \r\n

[Full request URI: http://ndr.teletalk.com.bd/admitcard/index.php]

Hypertext Transfer Protocol: Protocol

Packets: 29779 - Displayed: 36 (0.1%)

Profile: Default

6:18 AM 7/12/2025

This HTTP request is checking if a cached version of a file from the server is still valid. The client uses these to determine if it needs to download a new version of the file.

HTTP Response:

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http

No.	Time	Source	Destination	Protocol	Length	Info
161	12.003912	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
165	12.008583	103.230.106.213	172.18.160.174	HTTP	868	[TCP Previous segment not captured] Continuation
1246	200.519172	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1261	200.523262	103.230.106.213	172.18.160.174	HTTP	868	Continuation
1284	200.791738	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1288	200.797214	103.230.106.213	172.18.160.174	HTTP	868	Continuation

▼ Frame 165: 868 bytes on wire (6944 bits), 868 bytes captured (6944 bits) on interface \Device\NPF_{00660071-F288-450E-A001-E52872C8B178}

Interface id: 0 (\Device\NPF_{00660071-F288-450E-A001-E52872C8B178})

Encapsulation type: Ethernet (1)

Arrival Time: Jul 12, 2025 06:13:36.284159000 Bangladesh Standard Time

UTC Arrival Time: Jul 12, 2025 00:13:36.284159000 UTC

Epoch Arrival Time: 1752279216.284159000

[Time shift for this packet: 0.000000000 seconds]

[Time delta from previous captured frame: 0.001952000 seconds]

[Time delta from previous displayed frame: 0.004671000 seconds]

[Time since reference or first frame: 12.008583000 seconds]

Frame Number: 165

Frame Length: 868 bytes (6944 bits)

Capture Length: 868 bytes (6944 bits)

[Frame is marked: False]

[Frame is ignored: False]

[Protocols in frame: eth:ethertype:ip:tcp:http:data]

[Coloring Rule Name: Bad TCP]

[Coloring Rule String: tcp.analysis.flags && !tcp.analysis.window_update && !tcp.analysis.ack_rst]

> Ethernet II, Src: HuaweiTechno_90:a9:0b (c0:f6:ec:90:a9:0b), Dst: HewlettPacka_e4:ab:b4 (08:0e:2c:e4:ab:b4)

> Internet Protocol Version 4, Src: 103.230.106.213, Dst: 172.18.160.174

> Transmission Control Protocol, Src Port: 80, Dst Port: 54256, Seq: 1461, Ack: 597, Len: 814

> Hypertext Transfer Protocol

0030 12 f8 14 86 00 00 39 f4 3d c8 65 59 08 19 79 1a9...eY..y
0040 4f 60 3b 8c 4c 08 0f 2b 1a 71 fa 12 12 35 44 b9 0.....L+...q...SD
0050 e7 9a ef f9 f8 b1 88 67 88 86 3d 67 0e be 01 b2g...g...g...
0060 77 8e 67 50 08 a4 2f 50 9c 4c 05 7c 8b 84 84 80 w...P.../...L...
0070 8f 03 ed bf 7b 0e e5 21 b9 49 08 98 c3 dc f7 f8I.....
0080 d3 68 58 1f c4 8e 20 0f d9 18 65 4a d9 60 c1 d3 ..X.....e...e...
0090 db 94 ea f0 9e 00 fb f7 9c 7f d4 b9 27 40 f7 ee@.....
00a0 f3 4b 86 9f a5 2d bb c4 ec db b4 b9 e9 08 d6 08K.....t
00b0 37 22 52 59 7b db 2d 57 58 83 78 73 b7 f9 7d cf 7"RY[...W X xs-]
00c0 54 32 29 85 15 08 70 1d 60 e0 ad ad 1c a0 4a 4d T2).....JM
00d0 ec e5 cb d5 e5 d0 49 38 9f 8d b1 f9 58 c3 33 4eI8.....X-3N
00e0 16 19 28 02 63 ec 53 92 f0 ce c1 36 20 e9 ba 32 ..(-c-S...6...2
00f0 0b 7d e6 10 0a cc 84 35 80 74 70 c7 e9 0f a0 d85...tp...
0100 a6 33 ca 71 0c 79 cc e6 d1 10 aa bf c5 54 41 c5 ..3-q-y.....TA
0110 bf 6d e4 be c6 d5 06 19 60 b6 6d 2c f8 d7 af 74m.....m...t
0120 81 ab c3 b4 17 34 9b bb 6b 52 b7 4e 90 47 26 5b4...KR-N-G[
0130 96 d7 24 a5 cc 8e a9 de 03 f0 4d 57 39 9a 47 12\$.....NW9-G
0140 da 21 ba 41 93 d0 0b 8e 3c 95 a1 e1 31 ec 13 96 ..!-A.....<...jw[1-1
0150 bd 82 ce 29 8f e6 96 a1 da c9 6a 77 5b 6c 99 6cS.....
0160 62 6b 3e 5e 77 67 92 5d 42 e8 2e 2f 51 ae bc ac bko^wg; B.../Q...
0170 48 43 dd 5b 8a 49 f8 51 42 e9 9c 2a 0b 51 09 6d HC[-I-Q-B...Q-m
0180 20 f3 fb 33 50 65 a5 c5 96 29 7b 76 d4 63 b9 a23[e.....(v-c
0190 b2 89 46 e6 c9 f3 92 e9 3f f3 3d 79 fe 78 97 7dF.....?..y-x:]
01a0 3c 30 1f 74 96 ab 7b 57 3b d3 c1 4e b0 74 c8 df <0-t-[W...N-t...
01b0 ab 0e 6c 70 76 75 65 1c 58 3e 26 a7 84 b6 eb 0d!pvue: X&.....
01c0 a4 b0 53 4a 9c b0 1a fb ff 90 a2 86 95 3b 94 abS.....
01d0 bf 12 fa fa a9 51 9b be 67 4c 20 1d b3 69 d4 d0Q...gl...i...
01e0 bc e8 93 f2 e7 4a 09 de ee 64 61 24 fd 56 30 65da\$V0e
01f0 e3 1b 0c 8c 9c fb 9b b5 5a 1c 33 b9 7b 0b d2 55Z-3{-U
0200 3a 36 eb e5 3c 9e e1 5a 07 67 36 31 85 d6 1d e1 ..!6<-<-Z...g61...
0210 76 13 2b e2 a9 e5 56 45 f2 90 c6 c7 ef 97 c0 e4 v+<-<-VE.....

Checksum Status (tcp.checksum.status) Packets: 34966 - Displayed: 40 (0.1%) Profile: Default

6:25 AM 7/12/2025

This network capture frame logs an Ethernet packet with an HTTP request, including timestamps, frame size, and protocol details, arriving on the specified interface.

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http

No.	Time	Source	Destination	Protocol	Length	Info
161	12.003912	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
165	12.008583	103.230.106.213	172.18.160.174	HTTP	868	[TCP Previous segment not captured] Continuation
1246	200.519172	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1261	200.523262	103.230.106.213	172.18.160.174	HTTP	868	Continuation
1284	200.791738	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1288	200.797214	103.230.106.213	172.18.160.174	HTTP	868	Continuation

▼ Frame 165: 868 bytes on wire (6944 bits), 868 bytes captured (6944 bits) on interface \Device\NPF_{00660071-F288-450E-A001-E52872C8B178}

Interface id: 0 (\Device\NPF_{00660071-F288-450E-A001-E52872C8B178})

Encapsulation type: Ethernet (1)

Arrival Time: Jul 12, 2025 06:13:36.284159000 Bangladesh Standard Time

UTC Arrival Time: Jul 12, 2025 00:13:36.284159000 UTC

Epoch Arrival Time: 1752279216.284159000

[Time shift for this packet: 0.000000000 seconds]

[Time delta from previous captured frame: 0.001952000 seconds]

[Time delta from previous displayed frame: 0.004671000 seconds]

[Time since reference or first frame: 12.008583000 seconds]

Frame Number: 165

Frame Length: 868 bytes (6944 bits)

Capture Length: 868 bytes (6944 bits)

[Frame is marked: False]

[Frame is ignored: False]

[Protocols in frame: eth:ethertype:ip:tcp:http:data]

[Coloring Rule Name: Bad TCP]

[Coloring Rule String: tcp.analysis.flags && !tcp.analysis.window_update && !tcp.analysis.ack_rst]

> Ethernet II, Src: HuaweiTechno_90:a9:0b (c0:f6:ec:90:a9:0b), Dst: HewlettPacka_e4:ab:b4 (08:0e:2c:e4:ab:b4)

> Internet Protocol Version 4, Src: 103.230.106.213, Dst: 172.18.160.174

> Transmission Control Protocol, Src Port: 80, Dst Port: 54256, Seq: 1461, Ack: 597, Len: 814

> Hypertext Transfer Protocol

0030 12 f8 14 86 00 00 39 f4 3d c8 65 59 08 19 79 1a9...eY..y
0040 4f 60 3b 8c 4c 08 0f 2b 1a 71 fa 12 12 35 44 b9 0.....L+...q...SD
0050 e7 9a ef f9 f8 b1 88 67 88 86 3d 67 0e be 01 b2g...g...g...
0060 77 8e 67 50 08 a4 2f 50 9c 4c 05 7c 8b 84 84 80 w...P.../...L...
0070 8f 03 ed bf 7b 0e e5 21 b9 49 08 98 c3 dc f7 f8I.....
0080 d3 68 58 1f c4 8e 20 0f d9 18 65 4a d9 60 c1 d3 ..X.....e...e...
0090 db 94 ea f0 9e 00 fb f7 9c 7f d4 b9 27 40 f7 ee@.....
00a0 f3 4b 86 9f a5 2d bb c4 ec db b4 b9 e9 08 d6 08K.....t
00b0 37 22 52 59 7b db 2d 57 58 83 78 73 b7 f9 7d cf 7"RY[...W X xs-]
00c0 54 32 29 85 15 08 70 1d 60 e0 ad ad 1c a0 4a 4d T2).....JM
00d0 ec e5 cb d5 e5 d0 49 38 9f 8d b1 f9 58 c3 33 4eI8.....X-3N
00e0 16 19 28 02 63 ec 53 92 f0 ce c1 36 20 e9 ba 32 ..(-c-S...6...2
00f0 0b 7d e6 10 0a cc 84 35 80 74 70 c7 e9 0f a0 d85...tp...
0100 a6 33 ca 71 0c 79 cc e6 d1 10 aa bf c5 54 41 c5 ..3-q-y.....TA
0110 bf 6d e4 be c6 d5 06 19 60 b6 6d 2c f8 d7 af 74m.....m...t
0120 81 ab c3 b4 17 34 9b bb 6b 52 b7 4e 90 47 26 5b4...KR-N-G[
0130 96 d7 24 a5 cc 8e a9 de 03 f0 4d 57 39 9a 47 12\$.....NW9-G
0140 da 21 ba 41 93 d0 0b 8e 3c 95 a1 e1 31 ec 13 96 ..!-A.....<...jw[1-1
0150 bd 82 ce 29 8f e6 96 a1 da c9 6a 77 5b 6c 99 6cS.....
0160 62 6b 3e 5e 77 67 92 5d 42 e8 2e 2f 51 ae bc ac bko^wg; B.../Q...
0170 48 43 dd 5b 8a 49 f8 51 42 e9 9c 2a 0b 51 09 6d HC[-I-Q-B...Q-m
0180 20 f3 fb 33 50 65 a5 c5 96 29 7b 76 d4 63 b9 a23[e.....(v-c
0190 b2 89 46 e6 c9 f3 92 e9 3f f3 3d 79 fe 78 97 7dF.....?..y-x:]
01a0 3c 30 1f 74 96 ab 7b 57 3b d3 c1 4e b0 74 c8 df <0-t-[W...N-t...
01b0 ab 0e 6c 70 76 75 65 1c 58 3e 26 a7 84 b6 eb 0d!pvue: X&.....
01c0 a4 b0 53 4a 9c b0 1a fb ff 90 a2 86 95 3b 94 abS.....
01d0 bf 12 fa fa a9 51 9b be 67 4c 20 1d b3 69 d4 d0Q...gl...i...
01e0 bc e8 93 f2 e7 4a 09 de ee 64 61 24 fd 56 30 65da\$V0e
01f0 e3 1b 0c 8c 9c fb 9b b5 5a 1c 33 b9 7b 0b d2 55Z-3{-U
0200 3a 36 eb e5 3c 9e e1 5a 07 67 36 31 85 d6 1d e1 ..!6<-<-Z...g61...
0210 76 13 2b e2 a9 e5 56 45 f2 90 c6 c7 ef 97 c0 e4 v+<-<-VE.....

Checksum Status (tcp.checksum.status) Packets: 35262 - Displayed: 42 (0.1%) Profile: Default

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This network capture frame logs an Ethernet packet with an HTTP request, including timestamps, frame size, and protocol details, arriving on the specified interface.

Capturing from Ethernet 2

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http

No.	Time	Source	Destination	Protocol	Length	Info
161	12.003912	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
165	12.008583	103.230.106.213	172.18.160.174	HTTP	868	[TCP Previous segment not captured] Continuation
1246	200.519172	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1261	200.523262	103.230.106.213	172.18.160.174	HTTP	868	Continuation
1284	200.791738	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1288	200.797214	103.230.106.213	172.18.160.174	HTTP	868	Continuation

> Frame 165: 868 bytes on wire (6944 bits), 868 bytes captured (6944 bits) on interface \Device\NPF{...}

Ethernet II, Src: HuaweiTechno_90:a9:0b (c0:f6:ec:90:a9:0b), Dst: HewlettPacka_e4:ab:64 (08:0e:27:34:ab:64)

Internet Protocol Version 4, Src: 103.230.106.213, Dst: 172.18.160.174

0100 = Version: 4

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

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

Total Length: 854

Identification: 0x0f62 (3938)

010. = Flags: 0x2, Don't Fragment

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

Time to Live: 244

Protocol: TCP (6)

Header Checksum: 0x54c3 [validation disabled]

[Header checksum status: Unverified]

Source Address: 103.230.106.213

Destination Address: 172.18.160.174

[Stream index: 6]

> Transmission Control Protocol, Src Port: 80, Dst Port: 54256, Seq: 1461, Ack: 597, Len: 814

> Hypertext Transfer Protocol

0030 12 f8 14 86 00 00 39 f4 3d c8 65 59 08 19 79 1a9...eY...y
0040 4f 60 3b 8c 4c 08 0f 2b 1a 71 fa 12 12 35 44 b9 0 ;L+ + q...50
0050 e7 9a ef f9 f8 b1 88 67 88 86 3d 67 0e be 01 b2 0 ;L+ + q...50
0060 77 8e 67 50 08 a4 2f 50 9c 4c 05 7c 8b 84 84 80 w gP.../P...L...
0070 8f 03 ed bf 7b 0e e5 21 b9 49 08 98 c3 dc f7 f8{...I...
0080 d3 68 5f 1f c4 8e 20 0f d9 18 65 4a d9 60 c1 d3HX.....eJ...
0090 db 94 ea f0 9e 08 fb f7 9c 7f d4 b9 27 48 f7 eeK.....
00a0 f3 4b 86 9f a5 2d bb c4 ec db b4 b9 e9 08 d6 08K.....
00b0 37 22 52 59 7b db 2d 57 58 83 78 73 b7 f9 7d cf 7"RY{--W X:xs...
00c0 54 32 29 85 15 08 70 1d 60 e0 ad ad 1c a0 4a 4d T2)...p...-JM
00d0 ec e5 cb d5 e5 d0 49 38 9f 8d b1 f9 58 c3 33 4eI8.....X-3N
00e0 16 19 28 02 63 ec 53 92 f0 ce c1 36 20 e9 ba 32(cS...-6...-2
00f0 0b 7d e6 10 0a cc 84 35 80 74 70 c7 e9 0f a0 d8).....5...tp...
0100 ab 33 ca 71 0c 79 cc e6 d1 10 aa bf c5 54 41 c53-q-y...-TA
0110 bf 6d e4 be c6 d5 06 19 60 b6 6d 2c f8 d7 af 74m.....m...t
0120 81 ab c3 b4 17 34 9b bb 6b 52 b7 4e 90 47 26 5b-4...KR-N-G-
0130 96 d7 24 a5 cc 8e a9 de 03 f0 4d 57 39 9a 47 12\$.....Mw9-G-
0140 da 21 ba 41 93 d0 0b 8e 3c 95 a1 e1 31 ec 13 96I-A.....<w[1-1
0150 bd 82 c6 29 8f e6 96 a1 da c9 6a 77 5b 6c 99 6cbko>wg...B.../Q...
0160 62 6b 3e 5e 77 67 92 5d 42 e8 2e 2f 51 ae bc ac3[...-I-Q-B...Q-m
0170 48 43 dd 5b 8a 49 f8 51 42 e9 9c 2a 0b 51 09 6dHC[...I-Q-B...Q-m
0180 20 f3 fb 33 5b 65 a5 c5 96 29 7b 76 d4 63 b9 a23[...-I-Q-B...Q-m
0190 b2 89 46 e6 c9 f3 92 e9 3f f3 3d 79 fe 78 97 7d-F.....?..y-x...
01a0 3c 30 1f 74 96 ab 7b 57 3b d3 c1 4e b0 74 c8 df <0-t...{W ; -N-t...
01b0 ab 0e 6c 70 76 75 65 1c 58 3e 26 a7 84 b6 eb 0dlpvue...X&...
01c0 a4 b0 53 4a 9c b0 1a fb ff 90 a2 86 95 3b 94 abS...
01d0 bf 12 fa fa a9 51 9b be 67 4c 20 1d b3 69 d4 d0Q...gt...i...
01e0 bc e8 93 f2 e7 4a 09 de e6 64 61 24 fd 56 30 65J...da\$-V0e
01f0 e3 1b 0c 8c 9c fb 90 b5 5a 1c 33 b9 7b 0b d2 55J...Z-3{-U
0200 3a 3e eb e5 3c 9e e1 5a 07 67 36 31 85 d6 1d e1 :6<-<-Z g61...
0210 76 13 2b 02 e9 a5 56 45 f2 90 c6 c7 ef 97 c0 e4 v+...+VE.....

Checksum Status (tcp.checksum.status)

Packets: 35430 - Displayed: 42 (0.1%)

Profile: Default

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Ipv4 header for a packet with TCP protocol.

Capturing from Ethernet 2

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http

No.	Time	Source	Destination	Protocol	Length	Info
161	12.003912	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
165	12.008583	103.230.106.213	172.18.160.174	HTTP	868	[TCP Previous segment not captured] Continuation
1246	200.519172	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1261	200.523262	103.230.106.213	172.18.160.174	HTTP	868	Continuation
1284	200.791738	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1288	200.797214	103.230.106.213	172.18.160.174	HTTP	868	Continuation

Source Address: 103.230.106.213

Destination Address: 172.18.160.174

[Stream index: 6]

> Transmission Control Protocol, Src Port: 80, Dst Port: 54256, Seq: 1461, Ack: 597, Len: 814

Source Port: 80

Destination Port: 54256

[Stream index: 12]

> [Conversation completeness: Complete, WITH_DATA (31)]

[TCP Segment Len: 814]

Sequence Number: 1461 (relative sequence number)

Sequence Number (raw): 1821748605

[Next Sequence Number: 2275 (relative sequence number)]

Acknowledgment Number: 597 (relative ack number)

0101 = Header Length: 20 bytes (5)

> Flags: 0x018 (PSH, ACK)

Window: 4856

[Calculated window size: 4856]

[Window size scaling factor: -2 (no window scaling used)]

Checksum: 0x1486 [unverified]

[Checksum Status: Unverified]

Urgent Pointer: 0

> [Timestamps]

[SEQ/ACK analysis]

TCP payload (814 bytes)

> Hypertext Transfer Protocol

0030 12 f8 14 86 00 00 39 f4 3d c8 65 59 08 19 79 1a9...eY...y
0040 4f 60 3b 8c 4c 08 0f 2b 1a 71 fa 12 12 35 44 b9 0 ;L+ + q...50
0050 e7 9a ef f9 f8 b1 88 67 88 86 3d 67 0e be 01 b2 0 ;L+ + q...50
0060 77 8e 67 50 08 a4 2f 50 9c 4c 05 7c 8b 84 84 80 w gP.../P...L...
0070 8f 03 ed bf 7b 0e e5 21 b9 49 08 98 c3 dc f7 f8{...I...
0080 d3 68 5f 1f c4 8e 20 0f d9 18 65 4a d9 60 c1 d3HX.....eJ...
0090 db 94 ea f0 9e 08 fb f7 9c 7f d4 b9 27 48 f7 eeK.....
00a0 f3 4b 86 9f a5 2d bb c4 ec db b4 b9 e9 08 d6 08K.....
00b0 37 22 52 59 7b db 2d 57 58 83 78 73 b7 f9 7d cf 7"RY{--W X:xs...
00c0 54 32 29 85 15 08 70 1d 60 e0 ad ad 1c a0 4a 4d T2)...p...-JM
00d0 ec e5 cb d5 e5 d0 49 38 9f 8d b1 f9 58 c3 33 4eI8.....X-3N
00e0 16 19 28 02 63 ec 53 92 f0 ce c1 36 20 e9 ba 32(cS...-6...-2
00f0 0b 7d e6 10 0a cc 84 35 80 74 70 c7 e9 0f a0 d8).....5...tp...
0100 ab 33 ca 71 0c 79 cc e6 d1 10 aa bf c5 54 41 c53-q-y...-TA
0110 bf 6d e4 be c6 d5 06 19 60 b6 6d 2c f8 d7 af 74m.....m...t
0120 81 ab c3 b4 17 34 9b bb 6b 52 b7 4e 90 47 26 5b-4...KR-N-G-
0130 96 d7 24 a5 cc 8e a9 de 03 f0 4d 57 39 9a 47 12\$.....Mw9-G-
0140 da 21 ba 41 93 d0 0b 8e 3c 95 a1 e1 31 ec 13 96I-A.....<w[1-1
0150 bd 82 c6 29 8f e6 96 a1 da c9 6a 77 5b 6c 99 6cbko>wg...B.../Q...
0160 62 6b 3e 5e 77 67 92 5d 42 e8 2e 2f 51 ae bc ac3[...-I-Q-B...Q-m
0170 48 43 dd 5b 8a 49 f8 51 42 e9 9c 2a 0b 51 09 6dHC[...I-Q-B...Q-m
0180 20 f3 fb 33 5b 65 a5 c5 96 29 7b 76 d4 63 b9 a23[...-I-Q-B...Q-m
0190 b2 89 46 e6 c9 f3 92 e9 3f f3 3d 79 fe 78 97 7d-F.....?..y-x...
01a0 3c 30 1f 74 96 ab 7b 57 3b d3 c1 4e b0 74 c8 df <0-t...{W ; -N-t...
01b0 ab 0e 6c 70 76 75 65 1c 58 3e 26 a7 84 b6 eb 0dlpvue...X&...
01c0 a4 b0 53 4a 9c b0 1a fb ff 90 a2 86 95 3b 94 abS...
01d0 bf 12 fa fa a9 51 9b be 67 4c 20 1d b3 69 d4 d0Q...gt...i...
01e0 bc e8 93 f2 e7 4a 09 de e6 64 61 24 fd 56 30 65J...da\$-V0e
01f0 e3 1b 0c 8c 9c fb 90 b5 5a 1c 33 b9 7b 0b d2 55J...Z-3{-U
0200 3a 3e eb e5 3c 9e e1 5a 07 67 36 31 85 d6 1d e1 :6<-<-Z g61...
0210 76 13 2b 02 e9 a5 56 45 f2 90 c6 c7 ef 97 c0 e4 v+...+VE.....

Checksum Status (tcp.checksum.status)

Packets: 35477 - Displayed: 42 (0.1%)

Profile: Default

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This TCP segment represents data being sent from port 80 (source) to port 54256(destination), acknowledging sequence number 1461 and carrying 814 bytes of payload data.

Capturing from Ethernet 2

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http

No.	Time	Source	Destination	Protocol	Length	Info
161	12.003912	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
165	12.008583	103.230.106.213	172.18.160.174	HTTP	868	[TCP Previous segment not captured] Continuation
1246	200.519172	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1261	200.523262	103.230.106.213	172.18.160.174	HTTP	868	Continuation
1284	200.791738	172.18.160.174	103.230.106.213	HTTP	650	GET /admitcard/index.php HTTP/1.1
1288	200.797214	103.230.106.213	172.18.160.174	HTTP	868	Continuation

> Frame 165: 868 bytes on wire (6944 bits), 868 bytes captured (6944 bits) on interface \Device\NPF{...}

> Ethernet II, Src: HuaweiTechno_90:a9:0b (c8:f6:ec:90:a9:0b), Dst: HewlettPacka_e4:ab:64 (08:0e:74:64:ab:64)

> Internet Protocol Version 4, Src: 103.230.106.213, Dst: 172.18.160.174

> Transmission Control Protocol, Src Port: 80, Dst Port: 54256, Seq: 1461, Ack: 597, Len: 814

> Hypertext Transfer Protocol

File Data: 814 bytes

Data (814 bytes)

Data [...]: 39f43dc865590819791a4f603b8c4c080f2b1a71fa12123544b9e79aef9f8b1886788863d670e [Length: 814]

0030 12 f8 14 86 00 00 39 f4 3d c8 65 59 08 19 79 1a9- -eY-y-
0040 4f 60 3b 8c 4c 08 0f 2b 1a 71 fa 12 12 35 44 b9 0; ;L+ +q; :50-
0050 e7 9a ef f9 f8 b1 88 67 88 86 3d 67 0e be 01 b2g :ng-
0060 77 8e 67 50 08 a4 2f 50 9c 4c 05 7c 8b 84 84 80 w gP; /P :L :
0070 8f 03 ed bf 7b 0e e5 21 b9 49 08 98 c3 dc f7 f8 :! :I-
0080 d3 68 58 1f c4 8e 20 0f d9 18 65 4a d9 60 c1 d3 :hXeJ :
0090 db 94 ea f0 9e 08 fb f7 9c 7f d4 b9 27 40 f7 ee :@ :
00a0 f3 4b 86 9f a5 2d bb c4 ec db b4 b9 e9 08 d5 08 :K :
00b0 37 22 52 59 7b db 24 57 58 83 78 73 b7 f9 74 cf 7RY{ :W X :s :}
00c0 54 32 29 85 15 08 70 1d 60 e0 ad ad 1c a0 4a 4d T2) :p : :JM
00d0 ec e5 cb d5 e5 d0 49 38 9f 8d b1 f9 58 c3 33 4eI8X :3N
00e0 16 19 28 02 63 ec 53 92 f0 ce c1 36 20 e9 ba 32 :c :S6 : :2
00f0 0b 7d e6 10 0a cc 84 35 80 74 70 c7 e9 0f a0 d8 :5 :tp : :
0100 a6 33 ca 71 0c 79 cc e6 d1 10 aa bf c5 54 41 c5 :3 :q :y : :TA :
0110 bf 6d e4 be c6 d5 06 19 60 b6 6d 2c f8 d7 af 74 :m :m : :t
0120 81 ab c3 b4 17 34 9b bb 6b 52 b7 4e 90 47 26 5b :4 : :KR-N :G :
0130 96 d7 24 a5 cc 8e a9 de 03 f0 4d 57 39 9a 47 12 :\$: :M :G :
0140 da 21 ba 41 93 d0 0b 8e 3c 95 a1 e1 31 ec 13 96 :{ :A : :I :
0150 bd 82 c6 29 8f e6 96 a1 da c9 6a 77 5b 6c 99 6c : :jw [1 :1
0160 62 6b 3e 5e 77 67 92 5d 42 e8 2e 2f 51 ae bc ac bk>^wg : B : /Q :
0170 48 43 dd 5b 8a 49 f8 51 42 e9 9c 2a 0b 51 09 6d HC [:I :Q B : : Q :m
0180 20 f3 fb 33 5b 65 a5 c5 96 29 7b 76 d4 63 b9 a2 :3 [e :)(v :c :
0190 b2 89 46 e6 c9 f3 92 e9 3f f3 3d 79 fe 78 97 7d :F :? :y :x :}
01a0 3c 30 1f 74 96 ab 7b 57 3b d3 c1 4e b0 74 c8 df <0 :t :{w : :N :t :
01b0 ab 0e 6c 70 76 75 65 1c 58 3e 26 a7 84 b6 eb 0d :1pvue :X :& : :
01c0 a4 b0 53 4a 9c b0 1a fb ff 90 a2 86 95 3b 94 ab :S : : : :
01d0 bf 12 fa fa a9 51 9b be 67 4c 20 1d b3 69 d4 d0 :Q : :gl : :i :
01e0 bc e8 93 f2 e7 4a 09 de ee 64 61 24 fd 56 30 65 :J : :da\$:V0e :
01f0 e3 1b 0c 8c 9c fb 90 b5 5a 1c 33 b9 7b 0b d2 55 :Z :3 : :U :
0200 3a 36 eb e5 3c 9e e1 5a 07 67 36 31 85 d6 1d e1 :6 :< : :Z :g61 : :
0210 76 13 2b 02 e9 a5 56 45 f2 90 c6 c7 ef 97 c0 e4 :v :+ : :VE : : : :
Packets: 35522 - Displayed: 42 (0.1%) Profile: Default

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