

No. Time Source Destination Protocol Length Info  
350 2.732892 192.168.0.221 66.6.101.171 HTTP 568 GET /dyn/str\_strip/  
00000000/00000000/00000000/000000/70000/7000 HTTP/1.1  
Frame 350: 568 bytes on wire (4544 bits), 568 bytes captured (4544 bits) on interface \Device\NPF\_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0

Interface id: 0 (\Device\NPF\_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})  
Encapsulation type: Ethernet (1)  
Arrival Time: May 8, 2020 11:24:24.226778000 RTZ 2 (зима)  
[Time shift for this packet: 0.000000000 seconds]  
Epoch Time: 1588926264.226778000 seconds  
[Time delta from previous captured frame: 0.000210000 seconds]  
[Time delta from previous displayed frame: 0.000000000 seconds]  
[Time since reference or first frame: 2.732892000 seconds]  
Frame Number: 350  
Frame Length: 568 bytes (4544 bits)  
Capture Length: 568 bytes (4544 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: CompalIn\_34:5c:e6 (98:28:a6:34:5c:e6), Dst: Tp-LinkT\_89:5f:32 (bc:46:99:89:5f:32)  
Destination: Tp-LinkT\_89:5f:32 (bc:46:99:89:5f:32)  
Source: CompalIn\_34:5c:e6 (98:28:a6:34:5c:e6)  
Type: IPv4 (0x0800)  
Internet Protocol Version 4, Src: 192.168.0.221, Dst: 66.6.101.171  
0100 .... = Version: 4  
.... 0101 = Header Length: 20 bytes (5)  
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  
Total Length: 554  
Identification: 0x0851 (2129)  
Flags: 0x4000, Don't fragment  
Fragment offset: 0  
Time to live: 128  
Protocol: TCP (6)  
Header checksum: 0x0000 [validation disabled]  
[Header checksum status: Unverified]  
Source: 192.168.0.221  
Destination: 66.6.101.171  
Transmission Control Protocol, Src Port: 1487, Dst Port: 80, Seq: 1, Ack: 1, Len: 502  
Source Port: 1487  
Destination Port: 80  
[Stream index: 2]  
[TCP Segment Len: 502]  
Sequence number: 1 (relative sequence number)  
Sequence number (raw): 2405340069  
[Next sequence number: 503 (relative sequence number)]  
Acknowledgment number: 1 (relative ack number)  
Acknowledgment number (raw): 3417482652  
1000 .... = Header Length: 32 bytes (8)  
Flags: 0x018 (PSH, ACK)  
Window size value: 64240  
[Calculated window size: 64240]  
[Window size scaling factor: -2 (no window scaling used)]  
Checksum: 0x6b53 [unverified]  
[Checksum Status: Unverified]  
Urgent pointer: 0  
Options: (12 bytes), No-Operation (NOP), No-Operation (NOP), Timestamps  
[SEQ/ACK analysis]  
[Timestamps]  
TCP payload (502 bytes)  
Hypertext Transfer Protocol  
GET /dyn/str\_strip/00000000/00000000/00000000/000000/70000/7000 HTTP/1.1\r\n  
Host: www.dilbert.com\r\n  
Connection: keep-alive\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/81.0.4044.129 Safari/537.36\r\n  
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/apng,\*/\*;q=0.8,application/signed-exchange;v=b3;q=0.9\r\n  
Accept-Encoding: gzip, deflate\r\n  
Accept-Language: ru-RU,ru;q=0.9,en-US;q=0.8,en;q=0.7\r\n  
\r\n  
[Full request URI: http://www.dilbert.com/dyn/str\_strip/00000000/00000000/00000000/000000/70000/7000]  
[HTTP request 1/1]  
[Response in frame: 357]

No. Time Source Destination Protocol Length Info  
357 2.885163 66.6.101.171 192.168.0.221 HTTP 253 HTTP/1.1 301 Moved Permanently  
Frame 357: 253 bytes on wire (2024 bits), 253 bytes captured (2024 bits) on interface \Device\NPF\_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0

Interface id: 0 (\Device\NPF\_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})  
Encapsulation type: Ethernet (1)  
Arrival Time: May 8, 2020 11:24:24.379049000 RTZ 2 (зима)  
[Time shift for this packet: 0.000000000 seconds]  
Epoch Time: 1588926264.379049000 seconds  
[Time delta from previous captured frame: 0.000888000 seconds]  
[Time delta from previous displayed frame: 0.152271000 seconds]  
[Time since reference or first frame: 2.885163000 seconds]  
Frame Number: 357  
Frame Length: 253 bytes (2024 bits)  
Capture Length: 253 bytes (2024 bits)  
[Frame is marked: False]  
[Frame is ignored: False]  
[Protocols in frame: eth:ethertype:ip:tcp:http]

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[Coloring Rule Name: HTTP]
[Coloring Rule String: http || tcp.port == 80 || http2]
Ethernet II, Src: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32), Dst: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
Destination: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
Source: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 66.6.101.171, Dst: 192.168.0.221
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
Total Length: 239
Identification: 0x4e3f (20031)
Flags: 0x4000, Don't fragment
Fragment offset: 0
Time to live: 128
Protocol: TCP (6)
Header checksum: 0x4293 [validation disabled]
[Header checksum status: Unverified]
Source: 66.6.101.171
Destination: 192.168.0.221
Transmission Control Protocol, Src Port: 80, Dst Port: 1487, Seq: 1, Ack: 503, Len: 187
Source Port: 80
Destination Port: 1487
[Stream index: 2]
[TCP Segment Len: 187]
Sequence number: 1 (relative sequence number)
Sequence number (raw): 3417482652
[Next sequence number: 188 (relative sequence number)]
Acknowledgment number: 503 (relative ack number)
Acknowledgment number (raw): 2405340571
1000 .... = Header Length: 32 bytes (8)
Flags: 0x018 (PSH, ACK)
Window size value: 30016
[Calculated window size: 30016]
[Window size scaling factor: -2 (no window scaling used)]
Checksum: 0xf6cf [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
Options: (12 bytes), No-Operation (NOP), No-Operation (NOP), Timestamps
[SEQ/ACK analysis]
[Timestamps]
TCP payload (187 bytes)
Hypertext Transfer Protocol
HTTP/1.1 301 Moved Permanently\r\n
Content-Type: text/html\r\n
Content-length: 0\r\n
Connection: Close\r\n
Location: https://dilbert.com/dyn/str_strip/00000000/00000000/00000000/000000/70000/7000\r\n
\r\n
[HTTP response 1/1]
[Time since request: 0.152271000 seconds]
[Request in frame: 350]
[Request URI: http://www.dilbert.com/dyn/str_strip/00000000/00000000/00000000/000000/70000/7000]
No.      Time      Source      Destination      Protocol Length Info
1103 4.866180 192.168.0.221 92.223.20.10 HTTP 384 GET /notifications/api/v1/incoming?account_id=4193626
HTTP/1.1
Frame 1103: 384 bytes on wire (3072 bits), 384 bytes captured (3072 bits) on interface \Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id
0
Interface id: 0 (\Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})
Encapsulation type: Ethernet (1)
Arrival Time: May 8, 2020 11:24:26.360066000 RTZ 2 (зима)
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1588926266.360066000 seconds
[Time delta from previous captured frame: 0.000206000 seconds]
[Time delta from previous displayed frame: 1.981017000 seconds]
[Time since reference or first frame: 4.866180000 seconds]
Frame Number: 1103
Frame Length: 384 bytes (3072 bits)
Capture Length: 384 bytes (3072 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: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6), Dst: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
Destination: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
Source: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.221, Dst: 92.223.20.10
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
Total Length: 370
Identification: 0x7dc7 (32199)
Flags: 0x4000, Don't fragment
Fragment offset: 0
Time to live: 128
Protocol: TCP (6)
Header checksum: 0x0000 [validation disabled]
[Header checksum status: Unverified]
Source: 192.168.0.221
Destination: 92.223.20.10
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Transmission Control Protocol, Src Port: 1502, Dst Port: 80, Seq: 1, Ack: 1, Len: 318

Source Port: 1502  
Destination Port: 80  
[Stream index: 17]  
[TCP Segment Len: 318]  
Sequence number: 1 (relative sequence number)  
Sequence number (raw): 182803354  
[Next sequence number: 319 (relative sequence number)]  
Acknowledgment number: 1 (relative ack number)  
Acknowledgment number (raw): 2126544901  
1000 .... = Header Length: 32 bytes (8)  
Flags: 0x018 (PSH, ACK)  
Window size value: 514  
[Calculated window size: 131584]  
[Window size scaling factor: 256]  
Checksum: 0x33d3 [unverified]  
[Checksum Status: Unverified]  
Urgent pointer: 0  
Options: (12 bytes), No-Operation (NOP), No-Operation (NOP), Timestamps  
[SEQ/ACK analysis]  
[Timestamps]  
TCP payload (318 bytes)

Hypertext Transfer Protocol

GET /notifications/api/v1/incoming?account\_id=4193626 HTTP/1.1\r\n  
Cache-Control: no-cache\r\n  
Pragma: no-cache\r\n  
User-Agent: wgc/20.01.01.9717\r\n  
Content-Type: application/json\r\n  
Accept: application/json\r\n  
Connection: Keep-Alive\r\n  
Accept-Encoding: gzip, deflate\r\n  
Accept-Language: ru-UA,en,\*\r\n  
Host: wgcp-s-ru-nsdb.wargaming.net\r\n  
\r\n  
[Full request URI: http://wgcp-s-ru-nsdb.wargaming.net/notifications/api/v1/incoming?account\_id=4193626]  
[HTTP request 1/1]  
[Response in frame: 1105]

No.	Time	Source	Destination	Protocol	Length	Info
1105	4.898098	92.223.20.10	192.168.0.221	HTTP	238	HTTP/1.1 200 OK (application/json)

Frame 1105: 238 bytes on wire (1904 bits), 238 bytes captured (1904 bits) on interface \Device\NPF\_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0

Interface id: 0 (\Device\NPF\_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})  
Encapsulation type: Ethernet (1)  
Arrival Time: May 8, 2020 11:24:26.391984000 RTZ 2 (зима)  
[Time shift for this packet: 0.000000000 seconds]  
Epoch Time: 1588926266.391984000 seconds  
[Time delta from previous captured frame: 0.001761000 seconds]  
[Time delta from previous displayed frame: 0.031918000 seconds]  
[Time since reference or first frame: 4.898098000 seconds]  
Frame Number: 1105  
Frame Length: 238 bytes (1904 bits)  
Capture Length: 238 bytes (1904 bits)  
[Frame is marked: False]  
[Frame is ignored: False]  
[Protocols in frame: eth:ethertype:ip:tcp:http:json:data-text-lines]  
[Coloring Rule Name: HTTP]  
[Coloring Rule String: http || tcp.port == 80 || http2]

Ethernet II, Src: Tp-LinkT\_89:5f:32 (bc:46:99:89:5f:32), Dst: CompalIn\_34:5c:e6 (98:28:a6:34:5c:e6)

Destination: CompalIn\_34:5c:e6 (98:28:a6:34:5c:e6)  
Source: Tp-LinkT\_89:5f:32 (bc:46:99:89:5f:32)  
Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 92.223.20.10, Dst: 192.168.0.221

0100 .... = Version: 4  
.... 0101 = Header Length: 20 bytes (5)  
Differentiated Services Field: 0x60 (DSCP: CS3, ECN: Not-ECT)  
Total Length: 224  
Identification: 0x48fc (18684)  
Flags: 0x4000, Don't fragment  
Fragment offset: 0  
Time to live: 128  
Protocol: TCP (6)  
Header checksum: 0x7e4d [validation disabled]  
[Header checksum status: Unverified]  
Source: 92.223.20.10  
Destination: 192.168.0.221

Transmission Control Protocol, Src Port: 80, Dst Port: 1502, Seq: 1, Ack: 319, Len: 172

Source Port: 80  
Destination Port: 1502  
[Stream index: 17]  
[TCP Segment Len: 172]  
Sequence number: 1 (relative sequence number)  
Sequence number (raw): 2126544901  
[Next sequence number: 173 (relative sequence number)]  
Acknowledgment number: 319 (relative ack number)  
Acknowledgment number (raw): 182803672  
1000 .... = Header Length: 32 bytes (8)  
Flags: 0x018 (PSH, ACK)  
Window size value: 11  
[Calculated window size: 45056]  
[Window size scaling factor: 4096]  
Checksum: 0x8619 [unverified]  
[Checksum Status: Unverified]

Urgent pointer: 0  
Options: (12 bytes), No-Operation (NOP), No-Operation (NOP), Timestamps  
[SEQ/ACK analysis]  
[Timestamps]  
TCP payload (172 bytes)  
Hypertext Transfer Protocol  
HTTP/1.1 200 OK\r\n  
Server: nginx\r\n  
Date: Fri, 08 May 2020 08:24:26 GMT\r\n  
Content-Type: application/json\r\n  
Content-Length: 1\r\n  
Connection: keep-alive\r\n  
Keep-Alive: timeout=200\r\n  
\r\n  
[HTTP response 1/1]  
[Time since request: 0.031918000 seconds]  
[Request in frame: 1103]  
[Request URI: http://wgcps-ru-nsdb.wargaming.net/notifications/api/v1/incoming?account\_id=4193626]  
File Data: 1 bytes  
JavaScript Object Notation: application/json  
Line-based text data: application/json (1 lines)  
0