[Frame: 304, payload: 7454-8545 (1092 bytes)]

```
No.
       Time
                          Source
                                                Destination
                                                                     Protocol Length Info
   333 16:32:18.023118
                         146.112.44.252
                                               192.168.0.21
                                                                     HTTP
                                                                             168
                                                                                     HTTP/1.1 200 OK (text/html)
Frame 333: 168 bytes on wire (1344 bits), 168 bytes captured (1344 bits) on interface
\Device\NPF {0BFE9EF8-1D08-421D-8A03-07561F6FDF74}, id 0
    Interface id: 0 (\Device\NPF_{0BFE9EF8-1D08-421D-8A03-07561F6FDF74})
    Encapsulation type: Ethernet (1)
   Arrival Time: Sep 26, 2020 16:32:18.023118000 Eastern Daylight Time
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1601152338.023118000 seconds
    [Time delta from previous captured frame: 0.000000000 seconds]
    [Time delta from previous displayed frame: 0.166197000 seconds]
    [Time since reference or first frame: 10.085020000 seconds]
    Frame Number: 333
    Frame Length: 168 bytes (1344 bits)
    Capture Length: 168 bytes (1344 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp:http:data-text-lines]
    [Coloring Rule Name: HTTP]
    [Coloring Rule String: http || tcp.port == 80 || http2]
Ethernet II, Src: Motorola_f7:b9:94 (e8:91:20:f7:b9:94), Dst: Dell_20:65:8d (e4:b9:7a:20:65:8d)
    Destination: Dell_20:65:8d (e4:b9:7a:20:65:8d)
       Address: Dell_20:65:8d (e4:b9:7a:20:65:8d)
        .... .0. .... = LG bit: Globally unique address (factory default)
        .... = IG bit: Individual address (unicast)
    Source: Motorola_f7:b9:94 (e8:91:20:f7:b9:94)
       Address: Motorola_f7:b9:94 (e8:91:20:f7:b9:94)
        .... .0. .... = LG bit: Globally unique address (factory default)
       .... = IG bit: Individual address (unicast)
   Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 146.112.44.252, Dst: 192.168.0.21
   0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x20 (DSCP: CS1, ECN: Not-ECT)
    Total Length: 154
    Identification: 0x9402 (37890)
    Flags: 0x4000, Don't fragment
    Fragment offset: 0
    Time to live: 53
    Protocol: TCP (6)
    Header checksum: 0x3112 [validation disabled]
    [Header checksum status: Unverified]
    Source: 146.112.44.252
    Destination: 192.168.0.21
Transmission Control Protocol, Src Port: 80, Dst Port: 50338, Seq: 36544, Ack: 9843, Len: 114
    Source Port: 80
    Destination Port: 50338
    [Stream index: 21]
    [TCP Segment Len: 114]
    Sequence number: 36544
                             (relative sequence number)
    Sequence number (raw): 113155161
    [Next sequence number: 36658
                                  (relative sequence number)]
    Acknowledgment number: 9843
                                  (relative ack number)
    Acknowledgment number (raw): 828661130
    0101 .... = Header Length: 20 bytes (5)
    Flags: 0x018 (PSH, ACK)
    Window size value: 83
    [Calculated window size: 42496]
    [Window size scaling factor: 512]
    Checksum: 0x860f [unverified]
    [Checksum Status: Unverified]
    Urgent pointer: 0
    [SEQ/ACK analysis]
    [Timestamps]
    TCP payload (114 bytes)
    TCP segment data (114 bytes)
[27 Reassembled TCP Segments (35640 bytes): #295(354), #296(1420), #297(1420), #299(1420), #301(1420), #302(1420),
#304(1092), #305(1420), #307(1420), #308(1420), #310(1420), #311(1420), #312(1420), #314(1420), #316(1420),
#317(1420), #318(]
    [Frame: 295, payload: 0-353 (354 bytes)]
    [Frame: 296, payload: 354-1773 (1420 bytes)]
    [Frame: 297, payload: 1774-3193 (1420 bytes)]
    [Frame: 299, payload: 3194-4613 (1420 bytes)]
    [Frame: 301, payload: 4614-6033 (1420 bytes)]
    [Frame: 302, payload: 6034-7453 (1420 bytes)]
```

```
[Frame: 305, payload: 8546-9965 (1420 bytes)]
    [Frame: 307, payload: 9966-11385 (1420 bytes)]
    [Frame: 308, payload: 11386-12805 (1420 bytes)]
    [Frame: 310, payload: 12806-14225 (1420 bytes)]
    [Frame: 311, payload: 14226-15645 (1420 bytes)]
    [Frame: 312, payload: 15646-17065 (1420 bytes)]
    [Frame: 314, payload: 17066-18485 (1420 bytes)]
    [Frame: 316, payload: 18486-19905 (1420 bytes)]
    [Frame: 317, payload: 19906-21325 (1420 bytes)]
    [Frame: 318, payload: 21326-22745 (1420 bytes)]
    [Frame: 320, payload: 22746-24165 (1420 bytes)]
    [Frame: 321, payload: 24166-25585 (1420 bytes)]
    [Frame: 323, payload: 25586-27005 (1420 bytes)]
    [Frame: 324, payload: 27006-28425 (1420 bytes)]
    [Frame: 326, payload: 28426-29845 (1420 bytes)]
    [Frame: 327, payload: 29846-31265 (1420 bytes)]
    [Frame: 329, payload: 31266-32685 (1420 bytes)]
    [Frame: 331, payload: 32686-34105 (1420 bytes)]
    [Frame: 332, payload: 34106-35525 (1420 bytes)]
    [Frame: 333, payload: 35526-35639 (114 bytes)]
    [Segment count: 27]
    [Reassembled TCP length: 35640]
    [Reassembled TCP Data: 485454502f312e3120323030204f4b0d0a446174653a2053...]
Hypertext Transfer Protocol
   HTTP/1.1 200 OK\r\n
   Date: Sat, 26 Sep 2020 20:32:18 GMT\r\n
    Content-Type: text/html\r\n
    Content-Length: 35286\r\n
    Connection: keep-alive\r\n
   Server: Apache/2.2.31 (Unix) mod_ssl/2.2.31 OpenSSL/1.0.1p DAV/2 mod_fcgid/2.3.9 PHP/5.3.29 mod_perl/2.0.4 Perl/
   Last-Modified: Sat, 19 Sep 2020 14:02:44 GMT\r\n \,
    ETag: "1622692-89d6-5afab124c1366"\r\n
   Via: HTTP/1.1 proxy10\r\n
    \r\n
    [HTTP response 3/5]
    [Time since request: 0.166197000 seconds]
    [Prev request in frame: 180]
    [Prev response in frame: 189]
    [Request in frame: 292]
    [Next request in frame: 336]
    [Next response in frame: 446]
    [Request URI: http://nabil.eng.wayne.edu/news/index.html.]
    File Data: 35286 bytes
Line-based text data: text/html (457 lines)
```