```
No.
       Time
                         Source
                                               Destination
                                                                     Protocol Length Info
  1234 14:53:25.055867
                         128.61.88.199
                                               128.119.245.12
                                                                    TCP
                                                                             1514 50458 → 80 [ACK] Seq=1 Ack=1 Win=65536 Len=1460
Frame 1234: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: AsustekC_c7:e1:6d (08:62:66:c7:e1:6d), Dst: Cisco_eb:f1:80 (68:ef:bd:eb:f1:80)
Internet Protocol Version 4, Src: 128.61.88.199, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 50458, Dst Port: 80, Seq: 1, Ack: 1, Len: 1460
   Source Port: 50458
   Destination Port: 80
   [Stream index: 5]
   [TCP Segment Len: 1460]
   Sequence number: 1
                      (relative sequence number)
   [Next sequence number: 1461
                                 (relative sequence number)]
   Acknowledgment number: 1 (relative ack number)
   0101 .... = Header Length: 20 bytes (5)
   Flags: 0x010 (ACK)
       000. .... = Reserved: Not set
       ...0 .... = Nonce: Not set
       .... 0... = Congestion Window Reduced (CWR): Not set
       .... .0.. .... = ECN-Echo: Not set
       .... ..0. .... = Urgent: Not set
       .... = Acknowledgment: Set
       .... 0... = Push: Not set
       .... .0.. = Reset: Not set
       .... .... ..0. = Syn: Not set
       .... .... 0 = Fin: Not set
       [TCP Flags: ······A····]
   Window size value: 256
   [Calculated window size: 65536]
   [Window size scaling factor: 256]
   Checksum: 0x5457 [unverified]
   [Checksum Status: Unverified]
   Urgent pointer: 0
   [SEQ/ACK analysis]
   [Timestamps]
   TCP payload (1460 bytes)
Data (1460 bytes)
0000 50 4f 53 54 20 2f 77 69 72 65 73 68 61 72 6b 2d
                                                      POST /wireshark-
0010  6c 61 62 73 2f 6c 61 62 33 2d 31 2d 72 65 70 6c
                                                      labs/lab3-1-repl
0020 79 2e 68 74 6d 20 48 54 54 50 2f 31 2e 31 0d 0a
                                                      y.htm HTTP/1.1..
0030 48 6f 73 74 3a 20 67 61 69 61 2e 63 73 2e 75 6d
                                                      Host: gaia.cs.um
0040  61 73 73 2e 65 64 75 0d 0a 43 6f 6e 6e 65 63 74
                                                      ass.edu..Connect
0050 69 6f 6e 3a 20 6b 65 65 70 2d 61 6c 69 76 65 0d
                                                      ion: keep-alive.
.Content-Length:
0070 20 31 35 32 33 32 31 0d 0a 43 61 63 68 65 2d 43
                                                       152321..Cache-C
0080 6f 6e 74 72 6f 6c 3a 20 6d 61 78 2d 61 67 65 3d
                                                      ontrol: max-age=
0090 30 0d 0a 4f 72 69 67 69 6e 3a 20 68 74 74 70 3a
                                                      0..Origin: http:
00a0   2f  2f  67  61  69  61  2e  63  73  2e  75  6d  61  73  73  2e
                                                      //gaia.cs.umass.
00b0 65 64 75 0d 0a 55 70 67 72 61 64 65 2d 49 6e 73
                                                      edu..Upgrade-Ins
00c0 65 63 75 72 65 2d 52 65 71 75 65 73 74 73 3a 20
                                                      ecure-Requests:
1..Content-Type:
multipart/form-
00f0 64 61 74 61 3b 20 62 6f 75 6e 64 61 72 79 3d 2d
                                                      data; boundary=-
0100  2d  2d  2d  57  65  62  4b  69  74  46  6f  72  6d  42  6f  75
                                                      ---WebKitFormBou
0110   6e  64  61  72  79  50  67  38  69  42  52  4f  30  6b  50  67
                                                      ndaryPg8iBR00kPg
0120   53  57  6a  6d  72  0d  0a  55  73  65  72  2d  41  67  65  6e
                                                      SWjmr..User-Agen
0130 74 3a 20 4d 6f 7a 69 6c 6c 61 2f 35 2e 30 20 28
                                                      t: Mozilla/5.0 (
     57 69 6e 64 6f 77 73 20 4e 54 20 31 30 2e 30 3b
0140
                                                      Windows NT 10.0;
0150 20 57 69 6e 36 34 3b 20 78 36 34 29 20 41 70 70
                                                       Win64; x64) App
0160 6c 65 57 65 62 4b 69 74 2f 35 33 37 2e 33 36 20
                                                      leWebKit/537.36
0170 28 4b 48 54 4d 4c 2c 20 6c 69 6b 65 20 47 65 63
                                                      (KHTML, like Gec
0180 6b 6f 29 20 43 68 72 6f 6d 65 2f 37 33 2e 30 2e
                                                      ko) Chrome/73.0.
0190 33 36 38 33 2e 31 30 33 20 53 61 66 61 72 69 2f
                                                      3683.103 Safari/
01a0 35 33 37 2e 33 36 0d 0a 41 63 63 65 70 74 3a 20
                                                      537.36..Accept:
01b0 74 65 78 74 2f 68 74 6d 6c 2c 61 70 70 6c 69 63
                                                      text/html,applic
01c0 61 74 69 6f 6e 2f 78 68 74 6d 6c 2b 78 6d 6c 2c
                                                      ation/xhtml+xml,
01d0 61 70 70 6c 69 63 61 74 69 6f 6e 2f 78 6d 6c 3b
                                                      application/xml:
01e0    71    3d    30    2e    39    2c    69    6d    61    67    65    2f    77    65    62    70
                                                      q=0.9,image/webp
,image/apng,*/*;
0200 71 3d 30 2e 38 2c 61 70 70 6c 69 63 61 74 69 6f
                                                      q=0.8,applicatio
0210 6e 2f 73 69 67 6e 65 64 2d 65 78 63 68 61 6e 67
                                                      n/signed-exchang
0220 65 3b 76 3d 62 33 0d 0a 52 65 66 65 72 65 72 3a
                                                      e;v=b3..Referer:
0230 20 68 74 74 70 3a 2f 2f 67 61 69 61 2e 63 73 2e
                                                      http://gaia.cs.
0240 75 6d 61 73 73 2e 65 64 75 2f 77 69 72 65 73 68
                                                      umass.edu/wiresh
0250 61 72 6b 2d 6c 61 62 73 2f 54 43 50 2d 77 69 72
                                                      ark-labs/TCP-wir
```

eshark-file1.htm

1..Accept-Encodi

ng: gzip, deflat

e..Accept-Langua

ge: en-US.en:a=0

0260 65 73 68 61 72 6b 2d 66 69 6c 65 31 2e 68 74 6d

0270 6c 0d 0a 41 63 63 65 70 74 2d 45 6e 63 6f 64 69

0280 6e 67 3a 20 67 7a 69 70 2c 20 64 65 66 6c 61 74

0290 65 0d 0a 41 63 63 65 70 74 2d 4c 61 6e 67 75 61

02a0 67 65 3a 20 65 6e 2d 55 53 2c 65 6e 3b 71 3d 30

02b0 2e 39 0d 0a 0d 0a 2d 2d 2d 2d 2d 57 65 62 4b

itFormBoundaryPg
8iBRO0kPgSWjmr..
Content-Disposit
ion: form-data;
name="file"; fil
ename="alice.txt
"..Content-Type:
text/plain....
A
LICE'S ADVENTURE
S IN WONDERLAND.
...
Lew
is Carroll....
THE
MILLENNIUM FULC
RUM EDITION 3.0.

CHAPTER I..

· Down +

Down the Rabbit-Hole.... .. Alice was be ginning to get v erv tired of sit ting by her sist er..on the bank, and of having n othing to do: o nce or twice she had..peeped int o the book her s ister was readin g, but it had no ..pictures or co nversations in i t, `and what is the use of a boo k,'..thought Ali ce `without pict ures or conversa tion?'.... So s he was consideri ng in her own mi nd (as well as s he could,...for t he h