```
No.
       Time
                       Delta
                                       Source
                                                             Destination
                                                                                    Protocol Length Info
                                                                                                    1161 → 80 [PSH, ACK] Seq=1 Ack=1
     4 0.026477
                       0.003212
                                      192.168.1.102
                                                             128.119.245.12
                                                                                    TCP
                                                                                             619
Win=17520 Len=565
Frame 4: 619 bytes on wire (4952 bits), 619 bytes captured (4952 bits)
Ethernet II, Src: Actionte_8a:70:1a (00:20:e0:8a:70:1a), Dst: LinksysG_da:af:73 (00:06:25:da:af:73)
Internet Protocol Version 4, Src: 192.168.1.102, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 1161, Dst Port: 80, Seq: 1, Ack: 1, Len: 565
   Source Port: 1161
   Destination Port: 80
   [Stream index: 0]
   [TCP Segment Len: 565]
   Sequence Number: 1
                          (relative sequence number)
   Sequence Number (raw): 232129013
   [Next Sequence Number: 566
                                  (relative sequence number)]
   Acknowledgment Number: 1
                                (relative ack number)
   Acknowledgment number (raw): 883061786
   0101 .... = Header Length: 20 bytes (5)
   Flags: 0x018 (PSH, ACK)
   Window: 17520
   [Calculated window size: 17520]
   [Window size scaling factor: -2 (no window scaling used)]
   Checksum: 0x1fbd [unverified]
   [Checksum Status: Unverified]
   Urgent Pointer: 0
   [SEQ/ACK analysis]
   [Timestamps]
   TCP payload (565 bytes)
Data (565 bytes)
   Data: 504f5354202f657468657265616c2d6c6162732f6c6162332d312d7265706c792e68746d...
   [Length: 565]
0000
     00 06 25 da af 73 00 20 e0 8a 70 1a 08 00 45 00
                                                         ..%..s. ..p...E.
0010  02 5d 1e 21 40 00 80 06 a2 e7 c0 a8 01 66 80 77
                                                         .].!@....f.w
                                                         .....P....4.t.P.
0020 f5 0c 04 89 00 50 0d d6 01 f5 34 a2 74 1a 50 18
0030 44 70 1f bd 00 00 50 4f 53 54 20 2f 65 74 68 65
                                                         Dp....POST /ethe
0040 72 65 61 6c 2d 6c 61 62 73 2f 6c 61 62 33 2d 31
                                                         real-labs/lab3-1
0050 2d 72 65 70 6c 79 2e 68 74 6d 20 48 54 54 50 2f
                                                         -reply.htm HTTP/
0060 31 2e 31 0d 0a 48 6f 73 74 3a 20 67 61 69 61 2e
                                                         1.1..Host: gaia.
0070 63 73 2e 75 6d 61 73 73 2e 65 64 75 0d 0a 55 73
                                                         cs.umass.edu..Us
0080 65 72 2d 41 67 65 6e 74 3a 20 4d 6f 7a 69 6c 6c
                                                         er-Agent: Mozill
0090 61 2f 35 2e 30 20 28 57 69 6e 64 6f 77 73 3b 20
                                                         a/5.0 (Windows;
00a0 55 3b 20 57 69 6e 64 6f 77 73 20 4e 54 20 35 2e
                                                         U; Windows NT 5.
00b0 31 3b 20 65 6e 2d 55 53 3b 20 72 76 3a 31 2e 30
                                                         1; en-US; rv:1.0
00c0 2e 32 29 20 47 65 63 6b 6f 2f 32 30 30 33 30 32
                                                         .2) Gecko/200302
00d0 30 38 20 4e 65 74 73 63 61 70 65 2f 37 2e 30 32
                                                         08 Netscape/7.02
00e0   0d  0a  41  63  63  65  70  74  3a  20  74  65  78  74  2f  78
                                                         ..Accept: text/x
00f0 6d 6c 2c 61 70 70 6c 69 63 61 74 69 6f 6e 2f 78
                                                         ml,application/x
0100 6d 6c 2c 61 70 70 6c 69 63 61 74 69 6f 6e 2f 78
                                                         ml,application/x
0110 68 74 6d 6c 2b 78 6d 6c 2c 74 65 78 74 2f 68 74
                                                         html+xml,text/ht
0120 6d 6c 3b 71 3d 30 2e 39 2c 74 65 78 74 2f 70 6c
                                                         ml;q=0.9,text/pl
0130    61    69    6e    3b    71    3d    30    2e    38    2c    76    69    64    65    6f    2f
                                                         ain;q=0.8,video/
0140 78 2d 6d 6e 67 2c 69 6d 61 67 65 2f 70 6e 67 2c
                                                         x-mng, image/png,
0150 69 6d 61 67 65 2f 6a 70 65 67 2c 69 6d 61 67 65
                                                         image/jpeg,image
0160 2f 67 69 66 3b 71 3d 30 2e 32 2c 74 65 78 74 2f
                                                         /gif;q=0.2,text/
                                                         css,*/*;q=0.1..A
0170 63 73 73 2c 2a 2f 2a 3b 71 3d 30 2e 31 0d 0a 41
0180 63 63 65 70 74 2d 4c 61 6e 67 75 61 67 65 3a 20
                                                         ccept-Language:
```

en-us, en;q=0.50

..Accept-Encodin

g: gzip, deflate
, compress;q=0.9

..Accept-Charset

: ISO-8859-1, ut

f-8;q=0.66, *;q=

0.66..Keep-Alive

: 300..Connectio

n: keep-alive..R

eferer: http://g

aia.cs.umass.edu

/ethereal-labs/l

ab3-1.htm..

0190 65 6e 2d 75 73 2c 20 65 6e 3b 71 3d 30 2e 35 30

01b0 67 3a 20 67 7a 69 70 2c 20 64 65 66 6c 61 74 65

01c0 2c 20 63 6f 6d 70 72 65 73 73 3b 71 3d 30 2e 39 01d0 0d 0a 41 63 63 65 70 74 2d 43 68 61 72 73 65 74

01f0 66 2d 38 3b 71 3d 30 2e 36 36 2c 20 2a 3b 71 3d

0200 30 2e 36 36 0d 0a 4b 65 65 70 2d 41 6c 69 76 65

0210 3a 20 33 30 30 0d 0a 43 6f 6e 6e 65 63 74 69 6f

0230 65 66 65 72 65 72 3a 20 68 74 74 70 3a 2f 2f 67

0240 61 69 61 2e 63 73 2e 75 6d 61 73 73 2e 65 64 75

0250 2f 65 74 68 65 72 65 61 6c 2d 6c 61 62 73 2f 6c

0260 61 62 33 2d 31 2e 68 74 6d 0d 0a