

TCP

The image displays two screenshots of the Wireshark network protocol analyzer. The top screenshot shows a packet capture of a TCP stream (eq 0) between 192.168.13.5 and 192.168.13.100. The bottom screenshot shows the 'Follow TCP Stream' feature, displaying the HTTP request details for the selected packet.

Top Screenshot: Packet Capture

No.	Time	Source	Destination	Protocol	Length	Info
122	0.031416	192.168.13.5	192.168.13.100	TCP	1514	80 → 37806 [ACK] Seq=124529 Ack=324 Win=30080 Len=14
123	0.031601	192.168.13.5	192.168.13.100	TCP	1514	80 → 37806 [ACK] Seq=125977 Ack=324 Win=30080 Len=14

- Use the "Follow TCP Stream" feature (right-click on a TCP packet) to view the entire conversation

Bottom Screenshot: Follow TCP Stream (tcp.stream eq 0) - Standard input

```
GET /alice.txt HTTP/1.1
Host: www.bksysnet.edu
User-Agent: Mozilla/5.0 (X11; Linux i686; rv:60.0) Gecko/20100101 Firefox/60.0
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8
Accept-Language: en-US,en;q=0.5
Accept-Encoding: gzip, deflate
```