

No.	Stream-idx	Time	Source	Destination	Protocol	Length	Info
TCP	Length	RTT	Relative Time	Ack Num	Delta Time	Sequensnce	Number Next Exp Seq
738	22	37.914730	192.168.1.77	128.119.245.12	HTTP	444	GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1
Frame 738: 444 bytes on wire (3552 bits), 444 bytes captured (3552 bits) on interface \Device\NPF_{4A62DE4F-BD32-434A-9977-67972618DF59}, id 0							
Ethernet II, Src: LiteonTe_67:0f:7b (f8:28:19:67:0f:7b), Dst: e2:63:da:c5:01:0a (e2:63:da:c5:01:0a)							
Internet Protocol Version 4, Src: 192.168.1.77, Dst: 128.119.245.12							
Transmission Control Protocol, Src Port: 52468, Dst Port: 80, Seq: 1, Ack: 1, Len: 390							
Hypertext Transfer Protocol							
GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1\r\n							
Host: gaia.cs.umass.edu\r\n							
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:96.0) Gecko/20100101 Firefox/96.0\r\n							
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0.8\r\n							
Accept-Language: en-US,en;q=0.5\r\n							
Accept-Encoding: gzip, deflate\r\n							
Connection: keep-alive\r\n							
Upgrade-Insecure-Requests: 1\r\n							
\r\n							
[Full request URI: http://gaia.cs.umass.edu/wireshark-labs/INTRO-wireshark-file1.html]							
[HTTP request 1/1]							
[Response in frame: 741]							