

Sigue esperando del servidor el byte 1(Acknowledgment:Set y Acknowledgment number:1).

tcp.port == 80 && ip.addr == 192.168.0.158						
No.	Time	Source	Destination	Protocol	Length	Info
200	17.049063	192.168.0.158	13.107.4.52	TCP	66	51693 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
208	17.070004	13.107.4.52	192.168.0.158	TCP	66	80 → 51693 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 WS=256 SACK_PERM=1
209	17.070104	192.168.0.158	13.107.4.52	TCP	54	51693 → 80 [ACK] Seq=1 Ack=1 Win=66048 Len=0
210	17.070258	192.168.0.158	13.107.4.52	HTTP	208	GET /connecttest.txt HTTP/1.1
212	17.094872	13.107.4.52	192.168.0.158	TCP	54	80 → 51693 [ACK] Seq=1 Ack=155 Win=262656 Len=0
217	17.131901	13.107.4.52	192.168.0.158	HTTP	568	HTTP/1.1 200 OK (text/plain)
218	17.131903	13.107.4.52	192.168.0.158	TCP	54	80 → 51693 [FIN, ACK] Seq=515 Ack=155 Win=262656 Len=0
219	17.132059	192.168.0.158	13.107.4.52	TCP	54	51693 → 80 [ACK] Seq=155 Ack=516 Win=65536 Len=0
220	17.132135	192.168.0.158	13.107.4.52	TCP	54	51693 → 80 [FIN, ACK] Seq=155 Ack=516 Win=65536 Len=0
230	17.150255	13.107.4.52	192.168.0.158	TCP	54	80 → 51693 [ACK] Seq=516 Ack=156 Win=262656 Len=0
Transmission Control Protocol, Src Port: 51693, Dst Port: 80, Seq: 1, Ack: 1, Len: 154						
Source Port: 51693						
Destination Port: 80						
[Stream index: 4]						
[TCP Segment Len: 154]						
Sequence number: 1 (relative sequence number)						
[Next sequence number: 155 (relative sequence number)]						
Acknowledgment number: 1 (relative ack number)						
0101 = Header Length: 20 bytes (5)						
Flags: 0x018 (PSH, 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						
....1... = Acknowledgment: Set						
....1... = Push: Set						
....0... = Reset: Not set						
....0... = Syn: Not set						
....0... = Fin: Not set						
[TCP Flags:A....]						
Window size value: 258						
[Calculated window size: 66048]						
[Window size scaling factor: 256]						

El servidor acusa recibo al cliente de su solicitud(Acknowledgment:Set y Acknowledgment number:155).

tcp.port == 80 && ip.addr == 192.168.0.158						
No.	Time	Source	Destination	Protocol	Length	Info
200	17.049063	192.168.0.158	13.107.4.52	TCP	66	51693 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
208	17.070004	13.107.4.52	192.168.0.158	TCP	66	80 → 51693 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 WS=256 SACK_PERM=1
209	17.070104	192.168.0.158	13.107.4.52	TCP	54	51693 → 80 [ACK] Seq=1 Ack=1 Win=66048 Len=0
210	17.070258	192.168.0.158	13.107.4.52	HTTP	208	GET /connecttest.txt HTTP/1.1
212	17.094872	13.107.4.52	192.168.0.158	TCP	54	80 → 51693 [ACK] Seq=1 Ack=155 Win=262656 Len=0
217	17.131901	13.107.4.52	192.168.0.158	HTTP	568	HTTP/1.1 200 OK (text/plain)
218	17.131903	13.107.4.52	192.168.0.158	TCP	54	80 → 51693 [FIN, ACK] Seq=515 Ack=155 Win=262656 Len=0
219	17.132059	192.168.0.158	13.107.4.52	TCP	54	51693 → 80 [ACK] Seq=155 Ack=516 Win=65536 Len=0
220	17.132135	192.168.0.158	13.107.4.52	TCP	54	51693 → 80 [FIN, ACK] Seq=155 Ack=516 Win=65536 Len=0
230	17.150255	13.107.4.52	192.168.0.158	TCP	54	80 → 51693 [ACK] Seq=516 Ack=156 Win=262656 Len=0
Transmission Control Protocol, Src Port: 80, Dst Port: 51693, Seq: 1, Ack: 155, Len: 0						
Source Port: 80						
Destination Port: 51693						
[Stream index: 4]						
[TCP Segment Len: 0]						
Sequence number: 1 (relative sequence number)						
Acknowledgment number: 155 (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						
....1... = Acknowledgment: Set						
....0... = Push: Not set						
....0... = Reset: Not set						
....0... = Syn: Not set						
....0... = Fin: Not set						
[TCP Flags:A....]						
Window size value: 1026						
[Calculated window size: 262656]						
[Window size scaling factor: 256]						
Checksum: 0x0a61 [unverified]						

El servidor envía la pagina solicitada por el cliente:

Para ello envía 515 bytes de datos([TCP Segment Len: 515]).

El primer byte enviado es el 1(Sequence number: 1)

Le indica al protocolo TCP que no espere por más segmentos para enviar la petición al navegador del cliente(Push: Set)

Sigue esperando del cliente el próximo byte: 155(Acknowledgment:Set y Acknowledgment number:155).