

No.	Time	Source	Destination	Protocol	Length	Info
2055	0.797097355	10.100.1.1	10.100.1.2	TCP	112	1234 → 4321 [ACK] Seq=1 Ack=1 Win=32768 Len=58
Frame 2055: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0						
Ethernet II, Src: 96:46:93:55:ed:12 (96:46:93:55:ed:12), Dst: a2:cb:7e:8e:1f:aa (a2:cb:7e:8e:1f:aa)						
Internet Protocol Version 4, Src: 10.100.1.1, Dst: 10.100.1.2						
Transmission Control Protocol, Src Port: 1234, Dst Port: 4321, Seq: 1, Ack: 1, Len: 58						
Source Port: 1234						
Destination Port: 4321						
[Stream index: 0]						
[TCP Segment Len: 58]						
Sequence number: 1 (relative sequence number)						
[Next sequence number: 59 (relative sequence number)]						
Acknowledgment number: 1 (relative ack number)						
0101 = Header Length: 20 bytes (5)						
Flags: 0x010 (ACK)						
Window size value: 32768						
[Calculated window size: 32768]						
[Window size scaling factor: -1 (unknown)]						
Checksum: 0xffff [unverified]						
[Checksum Status: Unverified]						
Urgent pointer: 0						
[SEQ/ACK analysis]						
[Timestamps]						
TCP payload (58 bytes)						
Data (58 bytes)						
0000	54 48 49 53 20 49 53 20 41 20 54 45 53 54 20 50	THIS IS A TEST P				
0010	41 43 4b 45 54 21 31 32 33 34 35 36 37 38 39 30	ACKET!1234567890				
0020	61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70	abcdefghijklmnop				
0030	71 72 73 74 75 76 77 78 79 7a	qrstuvwxyz				