

No.	Time	Source	Destination	Protocol	Length	Info
899	46.867994	192.168.137.208	66.6.101.171	HTTP	544	GET /dyn/str_strip/

00000000/00000000/0000000/000000/70000/3000 HTTP/1.1

Frame 899: 544 bytes on wire (4352 bits), 544 bytes captured (4352 bits) on interface \Device\NPF_{6FA3E7CE-A519-455D-821F-4AF69DA9A9BD}, id 0

Ethernet II, Src: AzureWav_0a:a3:f7 (80:c5:f2:0a:a3:f7), Dst: HonHaiPr_43:3c:28 (b8:76:3f:43:3c:28)

Internet Protocol Version 4, Src: 192.168.137.208, Dst: 66.6.101.171

Transmission Control Protocol, Src Port: 65287, Dst Port: 80, Seq: 1, Ack: 1, Len: 490

Source Port: 65287

Destination Port: 80

[Stream index: 50]

[TCP Segment Len: 490]

Sequence number: 1 (relative sequence number)

Sequence number (raw): 2399446500

[Next sequence number: 491 (relative sequence number)]

Acknowledgment number: 1 (relative ack number)

Acknowledgment number (raw): 363428390

0101 = Header Length: 20 bytes (5)

Flags: 0x018 (PSH, ACK)

Window size value: 64240

[Calculated window size: 64240]

[Window size scaling factor: -2 (no window scaling used)]

Checksum: 0xf6cd [unverified]

[Checksum Status: Unverified]

Urgent pointer: 0

[SEQ/ACK analysis]

[Timestamps]

TCP payload (490 bytes)

Hypertext Transfer Protocol