

No.	Time	Source	Destination	Protocol	Length	Info
137	*REF*	10.108.35.90	128.119.245.12	HTTP	610	GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1

Frame 137: 610 bytes on wire (4880 bits), 610 bytes captured (4880 bits) on interface en0, id 0
Ethernet II, Src: 1e:05:42:34:98:c8 (1e:05:42:34:98:c8), Dst: All-MSRP-routers_64 (00:00:0c:07:ac:64)
Internet Protocol Version 4, Src: 10.108.35.90, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 49996, Dst Port: 80, Seq: 1, Ack: 1, Len: 544
Source Port: 49996
Destination Port: 80
[Stream index: 23]
[Stream Packet Number: 4]
[Conversation completeness: Incomplete, DATA (15)]
[TCP Segment Len: 544]
Sequence Number: 1 (relative sequence number)
Sequence Number (raw): 105743310
[Next Sequence Number: 545 (relative sequence number)]
Acknowledgment Number: 1 (relative ack number)
Acknowledgment number (raw): 540078581
1000 = Header Length: 32 bytes (8)
Flags: 0x018 (PSH, ACK)
Window: 2051
[Calculated window size: 131264]
[Window size scaling factor: 64]
Checksum: 0xff2c [unverified]
[Checksum Status: Unverified]
Urgent Pointer: 0
Options: (12 bytes), No-Operation (NOP), No-Operation (NOP), Timestamps
[Timestamps]
[SEQ/ACK analysis]
TCP payload (544 bytes)
Hypertext Transfer Protocol