View Go Canture Analyze Statistics Telephony Wireless Tools Help - + display filter ... < Ctrl-/> chat list Dienlay filter Find Cancel ☐ Backwards tions: Narrow & Wide Case sensitive Multiple occurrences Destination Protocol Length Info Time Source 2491:4999:2353:c997 2699:149f:4299::17c HTTP 6.610918 186 GET /connecttest tyt HTTP/1 1 86 [TCP Out-Of-Order] 80 + 51519 [SYN, ACK] Seg=0 Ack=1 Win=64800 Len=0 MSS=1300 SACK PERM WS=128 6.629369 2600:140f:4200::17c... 2401:4900:2353:c907... TCP 86 [TCP Dup ACK 11#1] 51519 + 80 [ACK] Seq=113 Ack=1 Win=66048 Len=0 SLE=0 SRE=1 2481:4988:2353:c987... 2688:148f:4288::17c... TCP 6.717506 2680:148f:4200::17c., 2401:4900:2353:c907., TCP 74 80 + 51519 [ACK] Seg=1 Ack=113 Win=64768 Len=0 6.717506 2699:149f:4299:17c. 2491:4999:2353:c997. HTTP 261 HTTP/1.1 200 OK (text/plain) 6.717506 2600:140f:4200::17c... 2401:4900:2353:c907... TCP 74 80 + 51519 [FIN. ACK] Seg=188 Ack=113 Win=64768 Len=0 6.717599 2401:4900:2353:c907... 2600:140f:4200::17c... TCP 74 51519 → 80 [ACK] Seg=113 Ack=189 Win=66048 Len=0 6.718156 2481:4988:2353:c987... 2688:148f:4288::17c... TCP 74 51519 + 80 [FIN, ACK] Seg=113 Ack=189 Win=66048 Len=0 6.815800 2689:148f:4299::17c... 2491:4999:2353:c987... TCP 74 80 - 51519 [ACK] Seq=189 Ack=114 Win=64768 Len=0 7.159755 192 168 174 235 239 255 255 258 SSDP 217 M-SEARCH * HTTP/1.1 8.173287 192.168.174.235 239.255.255.250 SSDP 217 M-SEARCH * HTTD/1 1 8.645847 2481:4988:2353:c987... 2688:148f:4288::17c... TCP 75 51487 -> 443 [ACK] Seg=1 Ack=1 Win=258 Len=1 8.675516 2689:148f:4289::17c. 2481:4989:2353:c987. TCP 86 443 → 51511 [SYN. ACK] Seq=0 Ack=1 Win=64800 Len=0 MSS=1300 SACK PERM WS=128 8.766297 2600:140f:4200::17c., 2401:4900:2353:c907., TCP 86 443 + 51487 [ACK] Seg=1 Ack=2 Win=501 Len=0 SLE=1 SRE=2 9 188818 192 168 174 235 230 255 255 250 SSDP 217 M-SEARCH * HTTP/1 1 10.194083 192.168.174.235 239.255.255.250 SSDP 217 M-SEARCH * HTTP/1.1 44 544776 2 41 40 40 52 64 4 11 7 2 2 0000 34 6f 24 e3 ce 73 3a 6b 09 98 53 69 86 dd 6b 88 40\$. . s:k . . Si . . k rce Port: 80 8818 13 7e 80 cf 86 3a 26 80 14 8f 42 80 80 80 80 80 tination Port: 51519 0020 00 00 17 c9 35 88 24 01 49 00 23 53 c9 07 0d 3a5.\$. T.#S.... ream index: 11 0030 22 bc 70 81 d1 d3 00 50 c9 3f 3f fa 68 55 61 f0 "-p----P . ??-hUa ream Packet Number: 81 9848 1d bc 58 18 81 fa 74 43 88 88 54 54 54 58 2f 31 ..P...+C ..HTTP/1 nversation completeness: Complete, WITH DATA (31)] 0050 2e 31 20 32 30 30 20 4f 4b 0d 0a 43 6f 6e 74 65 .1 200 O K - Conte P Segment Len: 187] 6e 74 2d 4c 65 6e 67 74 68 3a 20 32 32 0d 0a 44 nt-Lengt h: 22 -- D uence Number: 1 (relative sequence number) 0070 61 74 65 3a 20 54 75 65 2c 20 31 37 20 53 65 70 ate: Tue , 17 Sep 0080 20 32 30 32 34 20 30 38 3a 30 32 3a 31 39 20 47 2024 08 :02:19 G uence Number (raw): 1073375317 8898 4d 54 8d 8a 43 6f 6e 6e 65 63 74 69 6f 6e 3a 28 MT -- Conn ection: xt Sequence Number: 188 (relative sequence number)] 98a9 63 6c 6f 73 65 9d 9a 43 6f 6e 74 65 6e 74 2d 54 close - C ontent-T nowledgment Number: 113 (relative ack number) 00b0 79 70 65 3a 20 74 65 78 74 2f 70 6c 61 69 6e 0d vpe: tex t/plainnowledgment number (raw): 1643126204 00c0 0a 43 61 63 68 65 2d 43 6f 6e 74 72 6f 6c 3a 20 -Cache-C ontrol: 00d0 6d 61 78 2d 61 67 65 3d 33 30 2c 20 6d 75 73 74 max-age= 30, must 1 = Header Length: 20 bytes (5) 98e9 2d 72 65 76 61 6c 69 64 61 74 65 9d 9a 9d 9a 4d -revalid ate M gs: 0x018 (PSH, ACK) 00f0 69 63 72 6f 73 6f 66 74 20 43 6f 6e 6e 65 63 74 icrosoft Connect dow: 586 0100 20 54 65 73 74 Test lculated window size: 64768] ndow size scaling factor: 128] cksum: 0x7443 [unverified] wireshark MARVELQT7AU2.pcapng Packets: 80 - Dropped: 0 (0.0%) Profile: Default