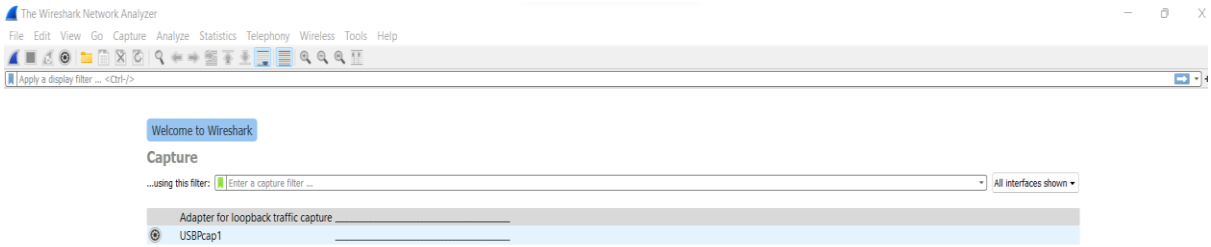
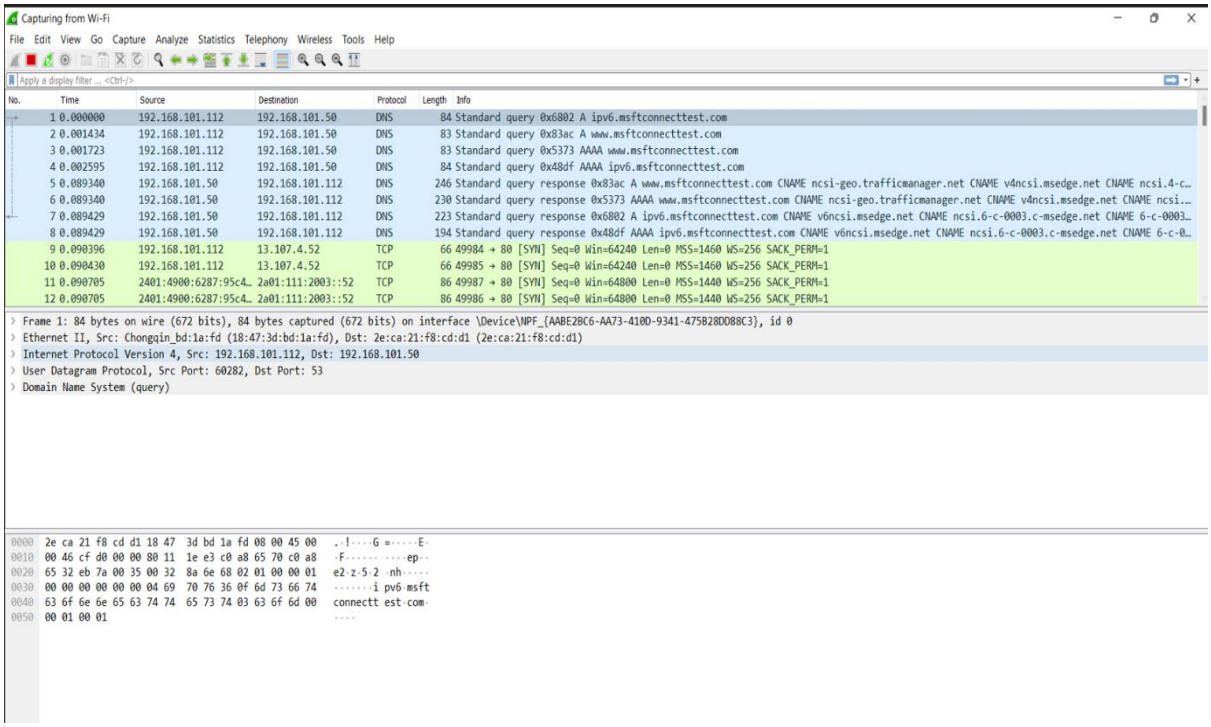
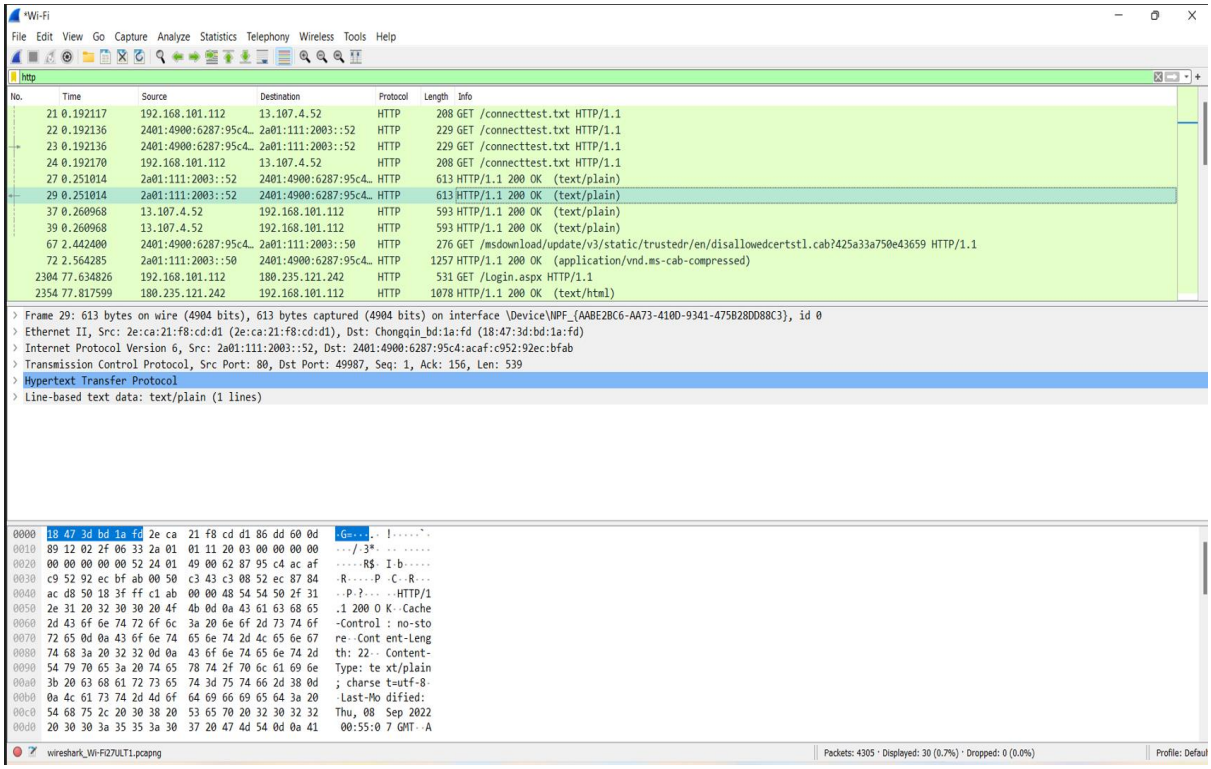
Use WireShark sniffer to capture network traffic and analyze






*Wi-Fi
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
http
No. Time Source Destination Protocol Length Info
21 0.192117 192.168.101.112 13.107.4.52 HTTP 208 GET /connecttest.txt HTTP/1.1
22 0.192136 2401:4900:6287:95c4... 2a01:111:2003::52 HTTP 229 GET /connecttest.txt HTTP/1.1
23 0.192136 2401:4900:6287:95c4... 2a01:111:2003::52 HTTP 229 GET /connecttest.txt HTTP/1.1
24 0.192170 192.168.101.112 13.107.4.52 HTTP 208 GET /connecttest.txt HTTP/1.1
27 0.251014 2a01:111:2003::52 2401:4900:6287:95c4... HTTP 613 HTTP/1.1 200 OK (text/plain)
29 0.251014 2a01:111:2003::52 2401:4900:6287:95c4... HTTP 613 HTTP/1.1 200 OK (text/plain)
37 0.260968 13.107.4.52 192.168.101.112 HTTP 593 HTTP/1.1 200 OK (text/plain)
39 0.260968 13.107.4.52 192.168.101.112 HTTP 593 HTTP/1.1 200 OK (text/plain)
67 2.442400 2401:4900:6287:95c4... 2a01:111:2003::50 HTTP 276 GET /msdownload/update/v3/static/trustedr/en/disallowedcertstl.cab?425a33a750e43659 HTTP/1.1
72 2.564285 2a01:111:2003::50 2401:4900:6287:95c4... HTTP 1257 HTTP/1.1 200 OK (application/vnd.ms-cab-compressed)
2304 77.634826 192.168.101.112 180.235.121.242 HTTP 531 GET /Login.aspx HTTP/1.1
2354 77.817599 180.235.121.242 192.168.101.112 HTTP 1078 HTTP/1.1 200 OK (text/html)
Frame 29: 613 bytes on wire (4904 bits), 613 bytes captured (4904 bits) on interface \Device\NPF_{AABE2BC6-AA73-410D-9341-475B28DD88C3}, id 0
Ethernet II, Src: 2e:ca:21:f8:cd:d1 (2e:ca:21:f8:cd:d1), Dst: Chongqin_bd:1a:fd (18:47:3d:bd:1a:fd)
Internet Protocol Version 6, Src: 2a01:111:2003::52, Dst: 2401:4900:6287:95c4:acaf:c952:92ec:bfab
Transmission Control Protocol, Src Port: 80, Dst Port: 49987, Seq: 1, Ack: 156, Len: 539
Hypertext Transfer Protocol
Line-based text data: text/plain (1 lines)
0000 18 47 3d bd 1a fd 2e ca 21 f8 cd d1 86 dd 60 0d
0010 89 12 02 2f 06 33 2a 01 01 11 20 03 00 00 00 00
0020 00 00 00 00 00 52 24 01 49 00 62 87 95 c4 ac af
0030 c9 52 92 ec bf ab 00 50 c3 43 c3 08 52 ec 87 84
0040 ac d8 50 18 3f ff c1 ab 00 00 48 54 54 50 2f 31
0050 2e 31 20 32 30 30 20 4f 4b 0d 0a 43 61 63 68 65
0060 2d 43 6f 6e 74 72 6f 6c 3a 20 6e 6f 2d 73 74 6f
0070 72 65 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67
0080 74 68 3a 20 32 32 0d 0a 43 6f 6e 74 65 6e 74 2d
0090 54 79 70 65 3a 20 74 65 78 74 2f 70 6c 61 69 6e
00a0 3b 20 63 68 61 72 73 65 74 3d 75 74 66 2d 38 0d
00b0 0a 4c 61 73 74 2d 4d 6f 64 69 66 69 65 64 3a 20
00c0 54 68 75 2c 20 30 38 20 53 65 70 20 32 30 32 32
00d0 20 30 30 3a 35 35 3a 30 37 20 47 4d 54 0d 0a 41
wireshark_Wi-Fi27ULT1.pcapng
Packets: 4305 · Displayed: 30 (0.7%) · Dropped: 0 (0.0%)
Profile: Default