

Capturing from Wi-Fi

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No.	Time	Source	Destination	Protocol	Length	Info
29	14.531760	13.107.42.12	192.168.138.55	TLSv1.2	396	New Session Ticket, Change Cipher Spec, Encrypted Handshake Message
30	14.532896	192.168.138.55	13.107.42.12	TCP	1454	64991 → 443 [ACK] Seq=660 Ack=9382 Win=65280 Len=1400 [TCP segment of a reassembled PDU]
31	14.532896	192.168.138.55	13.107.42.12	TLSv1.2	755	Application Data
32	14.571000	13.107.42.12	192.168.138.55	TCP	54	443 → 64991 [ACK] Seq=9382 Ack=2060 Win=4194304 Len=0
33	14.571000	13.107.42.12	192.168.138.55	TCP	54	443 → 64991 [ACK] Seq=9382 Ack=2761 Win=4193536 Len=0
34	14.870988	13.107.42.12	192.168.138.55	TCP	1454	443 → 64991 [ACK] Seq=9382 Ack=2761 Win=4193536 Len=1400 [TCP segment of a reassembled PDU]
35	14.870988	13.107.42.12	192.168.138.55	TLSv1.2	596	Application Data
36	14.870988	13.107.42.12	192.168.138.55	TLSv1.2	993	Application Data
37	14.871105	192.168.138.55	13.107.42.12	TCP	54	64991 → 443 [ACK] Seq=2761 Ack=12263 Win=65792 Len=0
38	16.432003	192.168.138.55	52.182.143.208	TCP	54	64976 → 443 [FIN, ACK] Seq=1 Ack=1 Win=1024 Len=0
39	16.715886	52.182.143.208	192.168.138.55	TCP	54	443 → 64976 [FIN, ACK] Seq=1 Ack=2 Win=2050 Len=0
40	16.716009	192.168.138.55	52.182.143.208	TCP	54	64976 → 443 [ACK] Seq=2 Ack=2 Win=1024 Len=0

> Frame 2: 228 bytes on wire (1824 bits), 228 bytes captured (1824 bits) on interface \Device\NPF_{BD1BA838-8886-489A-A127-1C6784BFF430}, id 0
> Ethernet II, Src: 0e:12:9c:3f:9c:65 (0e:12:9c:3f:9c:65), Dst: IntelCor_c5:76:96 (6c:94:66:c5:76:96)
> Internet Protocol Version 4, Src: 20.198.119.84, Dst: 192.168.138.55
> Transmission Control Protocol, Src Port: 443, Dst Port: 64904, Seq: 1, Ack: 44, Len: 174
▼ Transport Layer Security
 > TLSv1.2 Record Layer: Application Data Protocol: http-over-tls

0010 00 d6 ff 95 40 00 6e 06 35 92 14 c6 77 54 00 00 ...@n 5...wT
0020 00 00 01 b1 fd 88 6f 8b 08 ae 10 47 ea bb 50 10 00 ...o...6..P-
0030 1d 2b cd 32 00 00 17 03 03 00 a9 00 00 00 00 00 ...+ 2...
0040 00 00 14 0a be d6 fb 3c 32 c2 83 af b6 48 5e 41c 2...H*A
0050 9e 72 a8 e1 f7 10 7c 85 e6 2d 00 34 f8 a2 b8 20 ...r...|-4...
0060 a1 ab 0c 9d e4 0d d1 d1 2f 8e 14 63 37 44 f4 cb/-c7D...
0070 73 3a 9b 71 d8 44 58 4c 1f fc 83 d5 e8 fd 64 46 s;q DXLdF
0080 b6 6b c9 b9 d8 ca ee 4a c7 c5 15 00 04 03 a4 64 k...2d
0090 71 4c 19 85 20 ba ef 82 b3 f7 b7 2a ed da cc 45 qL... ..*...E
00a0 a5 0a a5 88 3e e2 dc 0a 51 f1 f3 0b 2d 24 b7 53Q...\$-S
00b0 72 ee a7 f3 f0 cc 4e 4c 4a 26 6e 55 fb ed 50 41 n...NL J&nu..PA
00c0 a2 a0 09 15 2a 60 08 2c d5 e1 b0 0f 60 be de 8e ...*... ..'
00d0 34 7a 2b 2d b1 eb 33 ee ca 4d f6 33 cb 7c 0c 35 4p...3- -M-3-|;S
00e0 91 3a 6b b8 :;k:

Transport Layer Security (TLS), 174 bytes | Packets: 40 - Displayed: 40 (100.0%) | Profile: Default

9:27 AM 9/29/2022