

Capturing from Wi-Fi

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ip

No.	Time	Source	Destination	Protocol	Length	Info
418	11.889367	2401:4900:6271:2f74::...	2404:6800:4007:812::...	TCP	74	65219 → 443 [ACK] Seq=518 Ack=4818 Win=65792 Len=0
419	11.890948	2401:4900:6271:2f74::...	2404:6800:4007:812::...	TLSv1.3	148	Change Cipher Spec, Application Data
420	12.109564	2401:4900:6271:2f74::...	2404:6800:4007:82c::...	TCP	75	65211 → 443 [ACK] Seq=1 Ack=1 Win=257 Len=1 [TCP segment of a reassembled PDU]
421	12.111401	2a03:2880:f268:c1:f::...	2401:4900:6271:2f74::...	TCP	74	443 → 65199 [ACK] Seq=321 Ack=147 Win=1048 Len=0
429	12.316868	2404:6800:4007:812::...	2401:4900:6271:2f74::...	TLSv1.3	970	Application Data, Application Data
432	12.367428	2401:4900:6271:2f74::...	2404:6800:4007:812::...	TCP	74	65220 → 443 [ACK] Seq=592 Ack=5712 Win=64768 Len=0
433	12.898978	2a03:2880:f268:c1:f::...	2401:4900:6271:2f74::...	TCP	74	[TCP Dup ACK 421#1] 443 → 65199 [ACK] Seq=321 Ack=147 Win=1048 Len=0
435	13.112242	2404:6800:4007:812::...	2401:4900:6271:2f74::...	TLSv1.3	970	Application Data, Application Data
436	13.157070	2401:4900:6271:2f74::...	2404:6800:4007:812::...	TCP	74	65219 → 443 [ACK] Seq=592 Ack=5714 Win=64768 Len=0
437	13.246822	216.58.200.138	192.168.21.185	TCP	66	[TCP Retransmission] 443 → 65221 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1400 SACK_PERM=1 WS=256
438	13.258215	216.58.200.138	192.168.21.185	TCP	66	[TCP Retransmission] 443 → 65222 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1400 SACK_PERM=1 WS=256

> Frame 3: 727 bytes on wire (5816 bits), 727 bytes captured (5816 bits) on interface \Device\NPF\_{EDE36157-97EB-419E-B7A2-ACC0E9B4070E}, id 0  
> Ethernet II, Src: fa:d8:a6:b5:cc:4c (fa:d8:a6:b5:cc:4c), Dst: 9e:12:0f:95:f0:75 (9e:12:0f:95:f0:75)  
> Internet Protocol Version 6, Src: 2404:6800:4007:81c::200e, Dst: 2401:4900:6271:2f74:246e:4d8:9b0:c9fe  
> Transmission Control Protocol, Src Port: 443, Dst Port: 65218, Seq: 1, Ack: 1, Len: 653  
▼ Transport Layer Security  
    ▼ TLSv1.2 Record Layer: Application Data Protocol: http-over-tls  
        Content Type: Application Data (23)  
        Version: TLS 1.2 (0x0303)  
        Length: 648  
        Encrypted Application Data: deba9bbc084674e78651af45deb404a7fbc778c221f6293b...

0040	c6 f6 50 18 01 09 01 77 00 00 17 03 03 02 88 de	P	w	.....
0050	ba 9b bc 08 46 74 e7 86 51 af 45 de b4 04 a7 fb	...	...	...
0060	c7 78 c2 21 f6 29 3b 08 26 63 a5 d1 3f 02 81 e5	...	...	...
0070	8c d2 c6 d3 09 c4 48 e0 c9 0f 14 f7 0a f9 57 b2	...	...	...
0080	cd 5a 6d fa c3 45 a4 6c 21 d7 51 64 ad 09 37 66	...	...	...
0090	ce 73 c7 de 35 93 7b dc fc bd 3c 2e 3a d0 1c 13	...	...	...
00a0	d1 49 ab 68 ba a1 df ba 5c bc b7 05 ab 3b c3 7d	...	...	...
00b0	3d b9 7c b0 48 5a 92 3f 4e 8e ce 9d 3e d6 5e 5c	...	...	...
00c0	a4 b9 d2 0b cd c6 10 42 5c 8f 73 78 51 cb e0 8b	...	...	...
00d0	c7 4e 5f dc 94 71 c8 70 91 5b 56 2e 25 31 3e 66	...	...	...
00e0	bc cf e1 a4 72 7b 94 15 30 f5 a7 fc 75 c4 d5 66	...	...	...
00f0	19 31 c5 71 8f a5 7b 48 90 7b 75 11 0a 9b a2 b9	...	...	...
0100	b7 0b 39 0d 60 1c 68 ed d5 25 a5 ec 66 8c 3b ce	...	...	...
0110	b7 4a e3 4c 9f af f8 84 49 3e de 83 96 a0 69 c0	...	...	...

Transport Layer Security (tls), 653 bytes

Packets: 439 · Displayed: 79 (18.0%)

Profile: Default