

Capturing from Wi-Fi

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163 udg

No.	Time	Source	Destination	Protocol	Length	Info
1 0.000000	192.168.138.55	20.44.10.122	TCP	54	65012 → 443 [FIN, ACK] Seq=1 Ack=1 Win=1022 Len=0	
2 0.288601	20.44.10.122	192.168.138.55	TCP	54	443 → 65012 [FIN, ACK] Seq=1 Ack=2 Win=2050 Len=0	
3 0.288695	192.168.138.55	20.44.10.122	TCP	54	65012 → 443 [ACK] Seq=2 Ack=2 Win=1022 Len=0	
4 4.956368	IntelCor_c5:76:96	0e:12:9c:3f:9c:65	ARP	42	Who has 192.168.138.73? Tell 192.168.138.55	
5 4.964508	0e:12:9c:3f:9c:65	IntelCor_c5:76:96	ARP	42	192.168.138.73 is at 0e:12:9c:3f:9c:65	
6 8.345748	192.168.138.55	20.198.119.84	TLSv1.2	97	Application Data	
7 8.426103	20.198.119.84	192.168.138.55	TLSv1.2	228	Application Data	
8 8.471186	192.168.138.55	20.198.119.84	TCP	54	64904 → 443 [ACK] Seq=44 Ack=175 Win=509 Len=0	
9 12.275429	2401:4900:6281:1336::	2401:4900:6281:1336::	TLSv1.2	149	Application Data	
10 12.315395	2401:4900:6281:1336::	2401:4900:6281:1336::	TCP	74	443 → 64915 [ACK] Seq=1 Ack=76 Win=349 Len=0	
11 12.565961	2401:4900:6281:1336::	2401:4900:6281:1336::	TLSv1.2	146	Application Data	
12 12.609035	2401:4900:6281:1336::	2401:4900:6281:1336::	TCP	74	64915 → 443 [ACK] Seq=76 Ack=73 Win=256 Len=0	

> Frame 6: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface \Device\NPF\_{B018A838-8886-4B9A-A127-1C6784BFF430}, id 0  
> Ethernet II, Src: IntelCor\_c5:76:96 (6c:94:66:c5:76:96), Dst: 0e:12:9c:3f:9c:65 (0e:12:9c:3f:9c:65)  
> Internet Protocol Version 4, Src: 192.168.138.55, Dst: 20.198.119.84  
> Transmission Control Protocol, Src Port: 64904, Dst Port: 443, Seq: 1, Ack: 1, Len: 43  
> Transport Layer Security

0000 0e 12 9c 3f 9c 6c 94 66 c5 76 96 08 00 45 00 ...?el f.v...E-  
0010 00 53 c7 94 40 00 00 06 00 00 c0 a8 37 14 c6 -S-@-...-7-..  
0020 77 54 fd 88 01 bb 10 47 ec f5 6f 0b 19 3d 50 18 Wt-...G -o-o-P-..  
0030 01 fd d7 3f 00 00 17 03 03 00 26 00 00 00 00 00 ...?-...-&-.....  
0040 00 00 1e 6e 36 10 1a 4d 76 05 2b 63 35 4b 86 e6 ...n6-M v-+c5K-..  
0050 82 ff 71 e2 b1 72 69 09 e7 9c d0 69 07 82 89 29 --q-ri-...i-...)  
0060 68 h

User Datagram Protocol: Protocol Packets: 163 · Displayed: 163 (100.0%) Profile: Default

9:34 AM 9/29/2022