*Wi-Fi

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tcp

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	2401:4900:25be:8d10…	2a03:2880:f237:c6:f…	TLSv1.2	148	Application Data
2	0.189759	2a03:2880:f237:c6:f…	2401:4900:25be:8d10…	TCP	74	443 → 2244 [ACK] Seq=1 Ack=75 Win=294 Len=0
3	0.393341	2a03:2880:f237:c6:f…	2401:4900:25be:8d10…	TLSv1.2	145	Application Data
4	0.439634	2401:4900:25be:8d10…	2a03:2880:f237:c6:f…	TCP	74	2244 → 443 [ACK] Seq=75 Ack=72 Win=255 Len=0
5	3.507575	2401:4900:25be:8d10…	2404:6800:4002:807:…	TCP	75	2246 → 443 [ACK] Seq=1 Ack=1 Win=254 Len=1 [TCP s
6	3.690948	2404:6800:4002:807:…	2401:4900:25be:8d10…	TCP	86	443 → 2246 [ACK] Seq=1 Ack=2 Win=288 Len=0 SLE=1

```
> Frame 1: 148 bytes on wire (1184 bits), 148 bytes captured (1184 bits) on interface \Device\NPF_{09FE9560-060E-43EB-92C2-02CA6009A
> Ethernet II, Src: CloudNet_4b:43:5d (cc:6b:1e:4b:43:5d), Dst: d6:44:a2:e7:7c:f6 (d6:44:a2:e7:7c:f6)
> Internet Protocol Version 6, Src: 2401:4900:25be:8d10:c831:2428:7fce:7a97, Dst: 2a03:2880:f237:c6:face:b00c:0:167
> Transmission Control Protocol, Src Port: 2244, Dst Port: 443, Seq: 1, Ack: 1, Len: 74
> Transport Layer Security
```

```
0000  d6 44 a2 e7 7c f6 cc 6b  1e 4b 43 5d 86 dd 60 08   ·D··|··k ·KC]··`·
0010  0e 6a 00 5e 06 fe 24 01  49 00 25 be 8d 10 c8 31   ·j·^··$· I·%····1
0020  24 28 7f ce 7a 97 2a 03  28 80 f2 37 00 c6 fa ce   $(··z·*· (··7····
0030  b0 0c 00 00 01 67 08 c4  01 bb 77 5a af 91 83 9d   ·····g·· ··wZ····
0040  f7 c0 50 18 00 ff 9c f4  00 00 17 03 03 00 45 36   ··P····· ......E6
0050  c7 4e dd ef 29 87 5f 48  14 2b 32 32 53 59 44 df   ·N··)·_H ·+22SYD·
0060  b0 6b 8f 23 5d 1c 9c d6  bd 9b 52 44 54 08 3a b6   ·k·#]··· ··RDT··:·
0070  b9 97 f0 cb d1 eb ff d7  0d 8c 89 d4 37 16 e7 17   ........ ····7···
```

87°F Haze ENG IN 11:32 28-09-2022