

Wireshark · Packet 107 · Wi-Fi

> Frame 107: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{3BFDA594-3FAA-4897-AAB9-C36B1DAF7}

> Ethernet II, Src: 24:d5:e4:6d:bc:f7 (24:d5:e4:6d:bc:f7), Dst: 70:08:94:20:b3:99 (70:08:94:20:b3:99)

> Internet Protocol Version 4, Src: 104.18.39.21, Dst: 172.23.28.177

> Transmission Control Protocol, Src Port: 443, Dst Port: 56347, Seq: 25, Ack: 29, Len: 0

000070 08 94 20 b3 99 24 d5 e4 6d bc f7 08 00 45 88p . . . \$. m E .

001000 28 4a 64 40 00 39 06 9e f4 68 12 27 15 ac 17.(Jd@ . 9 . . h . ' . . .

00201c b1 01 bb dc 1b 5f 6c da ed fe 0c ef 8a 50 10. _ l P .

003000 13 52 09 00 00. . R . . .

No.: 107 · Time: 3.587689 · Source: 104.18.39.21 · Destination: 172.23.28.177 · Protocol: TCP · Length: 54 · Info: 443 → 56347 [ACK] Seq=25 Ack=29 Win=19 Len=0

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Wireshark · Packet 62 · Wi-Fi

> Frame 62: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface \Device\NPF_{3BFDA594-3FAA-4897-AAB9-C36B1DAF76}

> Ethernet II, Src: 70:08:94:20:b3:99 (70:08:94:20:b3:99), Dst: 24:d5:e4:6d:bc:f7 (24:d5:e4:6d:bc:f7)

> Internet Protocol Version 4, Src: 172.23.28.177, Dst: 142.251.223.238

> User Datagram Protocol, Src Port: 59205, Dst Port: 443

> Data (33 bytes)

0000	24 d5 e4 6d bc f7 70 08 94 20 b3 99 08 00 45 00	\$...m...p...E.
0010	00 3d 42 05 40 00 80 11 80 f8 ac 17 1c b1 8e fb	..=B.@...
0020	df ee e7 45 01 bb 00 29 0a f3 59 f2 ec fd a7 7a	...E...) ..Y...z
0030	4d 6b 26 b7 5e 1a a1 38 3c 60 0b ff 2c c8 7c 15	Mk&.^...8 <`.,. .
0040	6a d5 53 f1 f7 ef ef 45 5b db 7f	j.S....E [..

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