

Frame 68: 312 bytes on wire (2496 bits), 312 bytes captured (2496 bits) on interface \Device\NPF_{F675CD0E-D640-41B7-B09E-A722035F73CE}, id 0
Ethernet II, Src: Cisco_c8:4d:57 (38:90:a5:c8:4d:57), Dst: IntelCor_09:ff:42 (cc:15:31:09:ff:42)
Internet Protocol Version 4, Src: 23.215.196.8, Dst: 172.18.55.235
Transmission Control Protocol, Src Port: 443, Dst Port: 50436, Seq: 1, Ack: 1, Len: 258

Source Port: 443
Destination Port: 50436
[Stream index: 0]
[Conversation completeness: Incomplete (28)]
[TCP Segment Len: 258]
Sequence Number: 1 (relative sequence number)
Sequence Number (raw): 944190592
[Next Sequence Number: 259 (relative sequence number)]
Acknowledgment Number: 1 (relative ack number)
Acknowledgment number (raw): 658484705
0101 = Header Length: 20 bytes (5)
Flags: 0x018 (PSH, ACK)
Window: 237
[Calculated window size: 237]
[Window size scaling factor: -1 (unknown)]
Checksum: 0x780a [unverified]
[Checksum Status: Unverified]
Urgent Pointer: 0
[Timestamps]
[SEQ/ACK analysis]
TCP payload (258 bytes)

Transport Layer Security

```
0 cc 15 31 09 ff 42 38 90 a5 c8 4d 57 08 00 45 00 --1-BB- -P- -E-
0 01 2a 5f c1 40 00 3e 06 1c 30 17 d7 c4 08 ac 12 -*_-@>- -0- -...-
0 37 eb 01 bb c5 04 38 47 34 80 27 3f ad e1 50 18 7-...-8G 4-?- -P-
0 00 ed 78 0a 00 00 16 03 03 00 ca 04 00 00 c6 00 --x- -...- -...-
0 01 44 9c 00 c0 00 00 00 1c e3 4f bc 7e 62 b3 0d -D- -...- -0- -b- -
0 de 69 dc f7 20 2a 9c b2 15 a0 5d 47 b6 09 bb d2 -i- -*- - -]G- -...
0 7e 2a c6 12 38 e7 c7 6c 98 7c 8c 5a ea 56 3c 72 ~*- -8- -1- -| -Z-V<-r
```