

Wi-Fi
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No.	Time	Source	Destination	Protocol	Length	Info
4	0.107631	172.23.57.17	20.189.173.18	TLSv1.2	250	Client Hello (SNI=teams.events.data.microsoft.com)
5	0.111220	20.189.173.18	172.23.57.17	ICP	54	443 → 56024 [RST] Seq=1 Win=6364672 Len=0
6	0.117722	172.23.57.17	172.21.100.1	DNS	77	Standard query 0xa85d A wpad.saveetha.net
7	0.118114	172.23.57.17	172.21.100.1	DNS	77	Standard query 0xf963 A wpad.saveetha.net
8	0.121770	172.21.100.1	172.23.57.17	DNS	139	Standard query response 0xa85d No such name A wpad.saveetha.net SOA s3.saveetha.net
9	0.121770	172.21.100.1	172.23.57.17	DNS	139	Standard query response 0xf963 No such name A wpad.saveetha.net SOA s3.saveetha.net
10	0.311344	20.189.173.18	172.23.57.17	TCP	66	443 → 56022 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 WS=256 SACK_PERM
11	0.311536	172.23.57.17	20.189.173.18	TCP	54	56022 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
12	0.314667	172.23.57.17	20.189.173.18	TLSv1	351	Client Hello (SNI=teams.events.data.microsoft.com)
13	0.618481	20.189.173.18	172.23.57.17	ICP	54	443 → 56022 [RST] Seq=1 Win=6364672 Len=0
14	0.619826	172.23.57.17	20.189.173.18	TCP	66	56025 → 443 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 WS=256 SACK_PERM
15	0.925707	20.189.173.18	172.23.57.17	TCP	66	443 → 56025 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1440 WS=256 SACK_PERM
16	0.925872	172.23.57.17	20.189.173.18	TCP	54	56025 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
17	0.926645	172.23.57.17	20.189.173.18	TLSv1.2	250	Client Hello (SNI=teams.events.data.microsoft.com)
18	0.930546	20.189.173.18	172.23.57.17	TCP	54	443 → 56025 [RST] Seq=1 Win=6364672 Len=0
19	0.930546	20.189.173.18	172.23.57.17	TCP	54	443 → 56025 [RST] Seq=1 Win=6364672 Len=0
20	1.430266	172.23.57.17	172.23.59.40	TCP	171	55681 → 8009 [PSH, ACK] Seq=1 Ack=1 Win=512 Len=117 [TCP PDU reassembled in 170]
21	1.471711	172.23.59.40	172.23.57.17	ICP	171	8009 → 55681 [PSH, ACK] Seq=1 Ack=118 Win=1560 Len=117 [ICP PDU reassembled in 171]
22	1.524083	172.23.57.17	172.23.59.40	TCP	54	55681 → 8009 [ACK] Seq=118 Ack=118 Win=511 Len=0
23	2.200052	172.23.57.17	172.23.57.84	TCP	171	55917 → 8009 [PSH, ACK] Seq=1 Ack=1 Win=511 Len=117 [TCP PDU reassembled in 173]
24	2.215647	172.23.57.84	172.23.57.17	TCP	171	8009 → 55917 [PSH, ACK] Seq=1 Ack=118 Win=1559 Len=117 [TCP PDU reassembled in 174]

Frame 15: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \Device\NPF{BAC4ECBF...}

Ethernet II, Src: Cisco_Gd:bc:d7 (24:d5:e4:Gd:bc:d7), Dst: AzureWaveToc_G5:b3:65 (f8:54:f6:G5:b3:65)

Internet Protocol Version 4, Src: 20.189.173.18, Dst: 172.23.57.17

Transmission Control Protocol, Src Port: 443, Dst Port: 56025, Seq: 0, Ack: 1, Len: 0

Source Port: 443

Destination Port: 56025

[Stream index: 2]

[Stream Packet Number: 2]

[Conversation completeness: Complete, WITH_DATA (47)]

[TCP Segment Len: 0]

Sequence Number: 0 (relative sequence number)

Sequence Number (raw): 3620024602

[Next Sequence Number: 1 (relative sequence number)]

Acknowledgment Number: 1 (relative ack number)

Acknowledgment number (raw): 4002950511

1000 = Header Length: 32 bytes (8)

Flags: 0x012 (SYN, ACK)

Window: 65535

[Calculated window size: 65535]

Checksum: 0xc69f [unverified]

[Checksum Status: Unverified]

Urgent Pointer: 0

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0000  f8 54 f6 65 b3 65 24 d5 e4 6d bc d7 08 00 45 00   T u e s   m o n o o E
0010  00 34 e6 a3 40 00 6a 06 83 28 14 bd ad 12 ac 17   4 . @ j : ( . . . . .
0020  39 11 01 bb da d9 d7 c5 31 1a ee 98 2d 6f 80 12   9 . . . . . 1 . . . . .
0030  ff ff c6 9f 00 00 02 04 05 a0 01 01 01 08 01 01   . . . . .
0040  04 02

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