

	Time	Source	Destination	Protocol	Length	Info
00	38.002621	192.168.4.79	3.231.182.121	TCP	54	57227 → 443 [ACK] Seq=1 Ack=1 Win=262656 Len=0
01	38.005964	192.168.4.79	3.231.182.121	TLSv1.2	355	Client Hello (SNI=autoupdatesvc.delivery.autodesk.com)
02	38.016557	192.168.4.27	192.168.4.255	NBNS	92	Name query NB WPAD<00>
03	38.017359	fe80::48f8:dc92:73f...	ff02::1:3	LLMNR	84	Standard query 0x0b5e A wpad
04	38.017913	192.168.4.27	224.0.0.252	LLMNR	64	Standard query 0x0b5e A wpad
05	38.018414	fe80::48f8:dc92:73f...	ff02::1:3	LLMNR	84	Standard query 0xc825 AAAA wpad
06	38.018721	192.168.4.27	224.0.0.252	LLMNR	64	Standard query 0xc825 AAAA wpad
07	38.089970	192.168.4.39	192.168.4.255	NBNS	92	Name query NB SVV<1b>
08	38.112788	192.168.4.74	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
09	38.233874	192.168.4.30	192.168.4.255	NBNS	92	Name query NB SVV<1b>
10	38.263963	192.168.4.32	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
11	38.308143	3.231.182.121	192.168.4.79	TCP	60	443 → 57227 [ACK] Seq=1 Ack=302 Win=28160 Len=0
12	38.308382	3.231.182.121	192.168.4.79	TLSv1.2	1514	Server Hello
13	38.308382	3.231.182.121	192.168.4.79	TCP	1514	443 → 57227 [ACK] Seq=1461 Ack=302 Win=28160 Len=1460 [TCP PDU reassembled in 1314]
14	38.308939	3.231.182.121	192.168.4.79	TLSv1.2	1514	Certificate
15	38.309028	192.168.4.79	3.231.182.121	TCP	54	57227 → 443 [ACK] Seq=302 Ack=4381 Win=262656 Len=0
16	38.309140	3.231.182.121	192.168.4.79	TLSv1.2	264	Server Key Exchange, Server Hello Done
17	38.313402	192.168.4.79	3.231.182.121	TLSv1.2	180	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message
18	38.357611	192.168.4.48	192.168.4.255	BROWSER	252	Domain/Workgroup Announcement SVV, NT Workstation, Domain Enum
09	38.233874	192.168.4.30	192.168.4.255	NBNS	92	Name query NB SVV<1b>
10	38.263963	192.168.4.32	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
11	38.308143	3.231.182.121	192.168.4.79	TCP	60	443 → 57227 [ACK] Seq=1 Ack=302 Win=28160 Len=0
12	38.308382	3.231.182.121	192.168.4.79	TLSv1.2	1514	Server Hello
13	38.308382	3.231.182.121	192.168.4.79	TCP	1514	443 → 57227 [ACK] Seq=1461 Ack=302 Win=28160 Len=1460 [TCP PDU reassembled in 1314]
14	38.308939	3.231.182.121	192.168.4.79	TLSv1.2	1514	Certificate
15	38.309028	192.168.4.79	3.231.182.121	TCP	54	57227 → 443 [ACK] Seq=302 Ack=4381 Win=262656 Len=0
16	38.309140	3.231.182.121	192.168.4.79	TLSv1.2	264	Server Key Exchange, Server Hello Done
17	38.313402	192.168.4.79	3.231.182.121	TLSv1.2	180	Client Key Exchange, Change Cipher Spec, Encrypted Handshake Message
18	38.357611	192.168.4.48	192.168.4.255	BROWSER	252	Domain/Workgroup Announcement SVV, NT Workstation, Domain Enum
19	38.428639	fe80::48f8:dc92:73f...	ff02::1:3	LLMNR	84	Standard query 0x0b5e A wpad
20	38.428847	192.168.4.27	224.0.0.252	LLMNR	64	Standard query 0x0b5e A wpad
21	38.428847	fe80::48f8:dc92:73f...	ff02::1:3	LLMNR	84	Standard query 0xc825 AAAA wpad
22	38.428953	192.168.4.27	224.0.0.252	LLMNR	64	Standard query 0xc825 AAAA wpad
23	38.493906	Cisco_80:03:c6	Broadcast	ARP	60	Who has 192.168.4.95? Tell 192.168.4.1
24	38.528334	HP_c1:b5:f6	Broadcast	ARP	60	Who has 192.168.4.34? Tell 192.168.4.53
25	38.577670	Dell_41:1a:cf	Broadcast	ARP	60	Who has 192.168.4.73? Tell 192.168.4.65
26	38.615170	3.231.182.121	192.168.4.79	TCP	60	443 → 57227 [ACK] Seq=4591 Ack=428 Win=28160 Len=0
27	38.615170	3.231.182.121	192.168.4.79	TLSv1.2	225	New Session Ticket, Change Cipher Spec, Encrypted Handshake Message
28	38.616773	192.168.4.79	3.231.182.121	TLSv1.2	5457	Application Data
29	38.704217	Dell_41:18:8f	Broadcast	ARP	60	Who has 192.168.4.77? Tell 192.168.4.75
30	38.712460	192.168.4.65	224.0.0.251	MDNS	82	Standard query 0x0000 PTR _googlecast._tcp.local, "QM" question
31	38.712460	fe80::8076:e8ee:8d4...	ff02::fb	MDNS	102	Standard query 0x0000 PTR _googlecast._tcp.local, "QM" question
32	38.712460	192.168.4.65	224.0.0.251	MDNS	82	Standard query 0x0000 PTR _googlecast._tcp.local, "QM" question
33	38.712460	fe80::8076:e8ee:8d4...	ff02::fb	MDNS	102	Standard query 0x0000 PTR _googlecast._tcp.local, "QM" question
34	38.713223	192.168.4.27	224.0.0.251	MDNS	60	Standard query response 0x0000

```

> Frame 925: 2874 bytes on wire (22992 bits), 2874 bytes captured (22992 bits) on interface \Device\NPF_{EC188171-8335-4623-8E81-586E9A...}
> Ethernet II, Src: Dell_41:17:1f (6c:3c:8c:41:17:1f), Dst: Cisco_00:03:c6 (7c:95:f3:80:03:c6)
> Internet Protocol Version 4, Src: 192.168.4.79, Dst: 142.250.71.110
> Transmission Control Protocol, Src Port: 57046, Dst Port: 443, Seq: 23386, Ack: 4778, Len: 2820
▼ Transport Layer Security
  ▼ TLSv1.2 Record Layer: Application Data Protocol: Hypertext Transfer Protocol
    Content Type: Application Data (23)
    Version: TLS 1.2 (0x0303)
    Length: 2815
    Encrypted Application Data [...]: 5847b9c8785af4d42fd34342311bf7a2b07e292e99de55d7451d3722f3e1c3ed78d0086319ba4e522b6d0b7953a709d...
    [Application Data Protocol: Hypertext Transfer Protocol]

```

```

0000 7c 95 f3 80 03 c6 6c 3c 0c 41 17 1f 08 00 45 00 |.....l< .A...E.
0010 00 00 90 37 40 00 80 06 00 00 c0 a8 04 4f 8e fa |...7@... ..0..
0020 47 6e de d6 01 bb f0 44 c3 31 08 70 6a a8 50 18 |Gn.....D .1.pj.P.
0030 03 fe 9b 66 00 00 17 03 03 0a ff 58 47 b9 c8 78 |...f.... ..XG..x
0040 5a f4 d4 2f d3 43 42 31 1b f7 a2 b0 7e 29 2e 99 |Z../CB1 .....),.
0050 de 55 d7 45 1d 37 22 f3 e1 c3 ed 78 d0 08 63 19 |U.E.7" . ..x..c.
0060 ba 4e 52 2b 6d 0b 79 53 a7 09 db 91 e9 d9 c5 71 |NR+m.yS .....q
0070 73 0c 3c 8f 0c 1a bf f4 9b 96 3c a3 bf d4 58 30 |s<..... <...X0
0080 6a d0 15 60 d5 44 de eb d7 5d 06 dd 17 3d 1a 31 |j...D... }...m.1
0090 54 3a 19 b7 87 00 99 13 87 22 33 e2 29 5f 9d 59 |T:..... "3.) .Y
00a0 c9 29 ec b5 68 97 01 74 be fd 17 33 dd 94 6b a4 |.)...h...t ...3...k.
00b0 87 c7 1d 29 18 cc 28 d9 4f 8e 32 f4 72 6b 85 05 |...)(. 0.2.rk..
00c0 d8 57 44 c4 0a 3e 00 0e 56 d7 f5 34 7f 5b 76 58 |wD...>... V..4.{vX
00d0 73 4f 61 b8 21 1d 95 b5 7d c8 9b 7d 17 93 a0 9e |s0a!.... }...}....
00e0 06 41 e9 25 c5 8a b9 30 de 45 79 a9 02 ef a1 0f |.A.%...0 .Ey.....
00f0 11 dc 3b d8 53 fc 41 a8 f7 f3 3f 33 03 83 6c 00 |...;S.A' ..?3..1.
0100 a6 a8 98 bf a3 ae 4c 0a ec ee 56 48 95 e4 fc 65 |.....L. ..VH...e
0110 98 a6 54 d7 db 72 26 4b 30 5d fd 09 55 2c c9 51 |..T...f&K 0]..U..Q

```