

tls.handshake						
No.	Time	Source	Destination	Protocol	Length	Info
8	0.045790779	192.168.204.128	34.36.137.203	TLSv1.2	730	Client Hello (SNI=contile.services.mozilla.com)
21	0.434713301	192.168.204.128	34.160.144.191	TLSv1.2	270	Client Hello (SNI=content-signature-2.cdn.mozilla.net)
25	0.471982172	34.160.144.191	192.168.204.128	TLSv1.2	3075	Server Hello, Certificate, Server Key Exchange, Change Cipher Spec, Application Data
34	0.944488083	192.168.204.128	34.107.243.93	TLSv1.3	727	Client Hello (SNI=push.services.mozilla.com)
36	0.972198359	34.107.243.93	192.168.204.128	TLSv1.3	3134	Server Hello, Change Cipher Spec, Application Data
56	1.0369662260	192.168.204.128	199.232.21.91	TLSv1.3	739	Client Hello (SNI=firefox.settings.servicemaster.mozilla.com)
58	1.037868802	192.168.204.128	34.107.243.93	TLSv1.3	1300	Client Hello (SNI=push.services.mozilla.com)
60	1.064708963	199.232.21.91	192.168.204.128	TLSv1.3	3446	Server Hello, Change Cipher Spec, Application Data
70	1.144826152	34.107.243.93	192.168.204.128	TLSv1.3	272	Server Hello, Change Cipher Spec, Application Data
140	8.112707860	192.168.204.128	142.250.67.68	TLSv1.3	716	Client Hello (SNI=www.google.com)
142	8.283752378	142.250.67.68	192.168.204.128	TLSv1.3	4153	Server Hello, Change Cipher Spec, Application Data
146	8.292652355	192.168.204.128	142.250.67.68	TLSv1.3	1622	Initial Handshake Message (TLS 1.3)

tls.handshake.type == 1						
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tls.handshake.type == 11						
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25	0.471982172	34.160.144.191	192.168.204.128	TLSv1.2	3075	Server Hello, Certificate, Server Key Exch

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25	0.471982172	34.160.144.191	192.168.204.128	TLSv1.2	3075	Server Hello, Certificate, Server Key Exch

Wireshark - Follow TCP Stream (tcp.stream eq 54) · eth0

File Edit View Go

tcp.stream eq 54

No. Time

6184 301.86946 6185 301.87013 6186 301.87125 6187 301.90522 6188 301.90529 6189 301.90838 6190 301.90902 6191 302.00661 6192 302.00761 6193 302.00773 6194 302.00815

Let's Encrypt1.0

Frame 6189: 147 bytes on wire (1176 bits), 147 bytes captured (1176 bits) on interface eth0 at 10000000000000000000000000000000 [ethernet II, Src: 172.16.1.100, Dst: 172.16.1.101] at 10000000000000000000000000000000 [Internet Protocol Version 4, Src: 172.16.1.100, Dst: 172.16.1.101] at 10000000000000000000000000000000 [Transmission Control Protocol] at 10000000000000000000000000000000 [Transport Layer]

5 client pkts, 5 server pkts, 7 turns.

Entire conversation (12 kB) Show as ASCII No delta times Stream 54

Find: Case sensitive Find Next

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No.	Time	Source	Destination	Protocol	Length	Info
6192	302.007613487	192.168.204.128	199.232.21.91	TLSv1.2	153	Application Data
6193	302.007734858	192.168.204.128	199.232.21.91	TLSv1.2	302	Application Data
6196	302.108979683	199.232.21.91	192.168.204.128	TLSv1.2	126	Application Data