

187	-98.999276	127.0.0.1	127.0.0.1	TCP	68	63493 → 6666 [SYN] Seq=0 Win=65535 Len=0 MSS=16344 WS=64 TSval=338821869 TSecr=0 SACK_PERM
188	-98.999023	127.0.0.1	127.0.0.1	TCP	68	6666 → 63493 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=16344 WS=64 TSval=2255861978 TSecr=338821869 S...
189	-98.998998	127.0.0.1	127.0.0.1	TCP	56	63493 → 6666 [ACK] Seq=1 Ack=1 Win=408256 Len=0 TSval=338821869 TSecr=2255861978
190	-98.998984	127.0.0.1	127.0.0.1	TCP	56	[TCP Window Update] 6666 → 63493 [ACK] Seq=1 Ack=1 Win=408256 Len=0 TSval=2255861978 TSecr=338821869
191	-98.998741	127.0.0.1	127.0.0.1	TLSv1	573	Client Hello
192	-98.998719	127.0.0.1	127.0.0.1	TCP	56	6666 → 63493 [ACK] Seq=1 Ack=518 Win=407744 Len=0 TSval=2255861978 TSecr=338821869
193	-98.995650	127.0.0.1	127.0.0.1	TLSv1	1508	Server Hello, Certificate, Server Key Exchange, Certificate Request, Server Hello Done
194	-98.995627	127.0.0.1	127.0.0.1	TCP	56	63493 → 6666 [ACK] Seq=518 Ack=1453 Win=406848 Len=0 TSval=338821873 TSecr=2255861982
195	-98.991384	127.0.0.1	127.0.0.1	TLSv1	1429	Certificate, Client Key Exchange, Certificate Verify, Change Cipher Spec, Encrypted Handshake Message
196	-98.991347	127.0.0.1	127.0.0.1	TCP	56	6666 → 63493 [ACK] Seq=1453 Ack=1891 Win=406400 Len=0 TSval=2255861986 TSecr=338821877
197	-98.990182	127.0.0.1	127.0.0.1	TLSv1	1298	New Session Ticket, Change Cipher Spec, Encrypted Handshake Message
198	-98.990151	127.0.0.1	127.0.0.1	TCP	56	63493 → 6666 [ACK] Seq=1891 Ack=2687 Win=405568 Len=0 TSval=338821879 TSecr=2255861988
199	-98.990014	127.0.0.1	127.0.0.1	TLSv1	94	Application Data
200	-98.989985	127.0.0.1	127.0.0.1	TCP	56	6666 → 63493 [ACK] Seq=2687 Ack=1929 Win=406336 Len=0 TSval=2255861988 TSecr=338821879
201	-98.989997	127.0.0.1	127.0.0.1	TLSv1	89	Application Data
202	-98.989880	127.0.0.1	127.0.0.1	TCP	56	63493 → 6666 [ACK] Seq=1929 Ack=2720 Win=405568 Len=0 TSval=338821879 TSecr=2255861988
203	-98.989825	127.0.0.1	127.0.0.1	TLSv1	94	Application Data
204	-98.989799	127.0.0.1	127.0.0.1	TCP	56	6666 → 63493 [ACK] Seq=2720 Ack=1967 Win=406272 Len=0 TSval=2255861988 TSecr=338821879
205	-98.989742	127.0.0.1	127.0.0.1	TLSv1	89	Application Data
206	-98.989714	127.0.0.1	127.0.0.1	TCP	56	63493 → 6666 [ACK] Seq=1967 Ack=2753 Win=405504 Len=0 TSval=338821879 TSecr=2255861988
207	-98.989667	127.0.0.1	127.0.0.1	TLSv1	94	Application Data
208	-98.989639	127.0.0.1	127.0.0.1	TCP	56	6666 → 63493 [ACK] Seq=2753 Ack=2005 Win=406272 Len=0 TSval=2255861988 TSecr=338821879
209	-98.989511	127.0.0.1	127.0.0.1	TLSv1	89	Application Data
210	-98.989491	127.0.0.1	127.0.0.1	TCP	56	63493 → 6666 [ACK] Seq=2005 Ack=2786 Win=405504 Len=0 TSval=338821879 TSecr=2255861988
211	-98.989417	127.0.0.1	127.0.0.1	TLSv1	94	Application Data
212	-98.989396	127.0.0.1	127.0.0.1	TCP	56	6666 → 63493 [ACK] Seq=2786 Ack=2043 Win=406208 Len=0 TSval=2255861988 TSecr=338821879
213	-98.989355	127.0.0.1	127.0.0.1	TCP	56	63493 → 6666 [FIN, ACK] Seq=2043 Ack=2786 Win=405504 Len=0 TSval=338821879 TSecr=2255861988
214	-98.989333	127.0.0.1	127.0.0.1	TCP	56	6666 → 63493 [ACK] Seq=2786 Ack=2044 Win=406208 Len=0 TSval=2255861988 TSecr=338821879
215	-98.989200	127.0.0.1	127.0.0.1	TCP	56	6666 → 63493 [FIN, ACK] Seq=2786 Ack=2044 Win=406208 Len=0 TSval=2255861988 TSecr=338821879
216	-98.989157	127.0.0.1	127.0.0.1	TCP	56	63493 → 6666 [ACK] Seq=2044 Ack=2787 Win=405504 Len=0 TSval=338821880 TSecr=2255861988

187.client 對進行 TCP 三方交握，對 server 發送 SYN。

188.server 收到後回傳 SYN,ACK。

189. client 收到 server 的 SYN 後回傳 ACK。

191.開始 SSL Handshake 先由 client 發起 hello

192.並 Server 收到後發送 ACK 表示收到

193.Server 發送 hello , Certificate, Server Key Exchange, Certificate Request 並結束 hello。

194.client 收到後也回傳 ACK 表示收到

195.Client 發送 Certificate, Client Key Exchange, Change Cipher Spec, Encrypted Hankshake Message.

196. server 收到後回傳 ACK。

197- 212.傳送資料

213.client 通知 server 結束連線。

214. server 收到後回傳 ACK 表示收到。

215. server 通知 client 結束連線。

216. client 收到後回傳 ACK 表示收到。