5.2.3 Access to SSL/TLS MQTT server (verify server and client)

//Access to SSL/TLS MQTT server (verify server and client).	
AT+CSSLCFG="sslversion",0,4	Set the SSL version of the first SSL context
OK	
AT+CSSLCFG="authmode",0,2	Set the authentication mode(verify server and client) of the first SSL context
OK	
AT+CSSLCFG="cacert",0,"ca_cert.pem"	Set the server root CA of the first SSL context
OK	
AT+CSSLCFG="clientcert",0,"cert.pem"	Set the client certificate of the first SSL context
OK	
AT+CSSLCFG="clientkey",0,"key_cert.pem"	Set the client key of the first SSL context
OK	
AT+CMQTTSTART	start MQTT service, activate PDP context
OK	
+CMQTTSTART: 0	
AT+CMQTTACCQ=0,"client test0",1	Acquire one client which will connect to a SSL/TLS MQTT server
OK	
AT+CMQTTSSLCFG=0,0	Set the first SSL context to be used in the SSL connection
OK	
AT+CMQTTWILLTOPIC=0,10	Set the will topic for the CONNECT message
>0123456789	
OK	
AT+CMQTTWILLMSG=0,6,1	Set the will message for the CONNECT message
>qwerty	
OK	
AT+CMQTTCONNECT=0,"tcp://hooleeping.com:8883",60,1	Connect to a MQTT server
OK	
+CMQTTCONNECT: 0,0	
AT+CMQTTTOPIC=0,13	Set the topic for the PUBLISH message
>dddrrrggghhhk	
OK	
AT+CMQTTPAYLOAD=0,60	Set the payload for the PUBLISH message
>012345678901234567890123456789012345678901234567890123456789	
OK	
AT+CMQTTPUB=0,1,60	Publish a message
OK	

+CMQTTPUB: 0,0	
AT+CMQTTSUBTOPIC=0,9,1	Set one topic for the SUBSCRIBE message
>123456789	
OK	
AT+CMQTTSUB=0	Subscribe a message
OK	
+CMQTTSUB: 0,0	
AT+CMQTTSUB=0,9,1	Subscribe one topic from the server
>simcommsg	
OK	
+CMQTTSUB: 0,0	
AT+CMQTTUNSUB=0,9,0	Unsubscribe one topic from the server
>simcommsg	
OK	
+CMQTTUNSUB: 0,0	
AT+CMQTTDISC=0,120	Disconnect from server
OK	
+CMQTTDISC: 0,0	
AT+CMQTTREL=0	Release the client
OK	
AT+CMQTTSTOP	Stop MQTT Service
OK	
+CMQTTSTOP: 0	