# CAN Test Service Demo-Client-Side Commands:

Remote testing usecase.

## Step-1: Generate signatures for the input files

Security step for 2-T feature

python /home/ahmad/Desktop/Sample\_Inputs/util\_Generate\_Signature.py /home/ahmad/Desktop/Sample\_Inputs/can\_test/test.xlsx ffd5935abbd97d383dd4d80987d61c03

python /home/ahmad/Desktop/Sample\_Inputs/util\_Generate\_Signature.py /home/ahmad/Desktop/Sample\_Inputs/can\_test/test.a2l ffd5935abbd97d383dd4d80987d61c03

## Step-2: Upload the input files with the generated signatures

curl -i -k -X POST -F "hyapifile=@/home/ahmad/Desktop/Sample\_Inputs/can\_test/test.xlsx" "http://192.168.0.192:5000/hyapi/upload?access-id=a1fd7f7a9d4598a64139c1e8032e6269&signature=00128d7a65abd3f37a9cb79c727fa0e7"

curl -i -k -X POST -F "hyapifile=@/home/ahmad/Desktop/Sample\_Inputs/can\_test/test.a2l" "http://192.168.0.192:5000/hyapi/upload?access-id=a1fd7f7a9d4598a64139c1e8032e6269&signature=a918f42fbcda02a2ddd6c2b50c186c58"

## Step-3: Invoke the service with the File-IDs from step-2

curl -X POST http://192.168.0.192:5000/hyapi/service/can-config-test?access-id=a1fd7f7a9d4598a64139c1e8032e6269 -H "Content-type:application/json" -d "{\"xlFileID\":\"d23535a024de3de3c24d219a6713e09b\",\"a2lFileID\":\"18ca6f79ad0f189943bf107aa04029d9\"}"

## Step-4: Download the results

curl -X GET http://192.168.0.192:5000/hyapi/download/962bda1c5cfbd59752d000a8f50a56e3?access-id=a1fd7f7a9d4598a64139c1e8032e6269 -o CAN\_TEST\_RESULTS.log