Accounts:

Bhushan1 [Bhushan212118004203421640] - **Used as caller** - ENDPOINT ID 15020946451464

Bhushan2 [Bhushan75985207655098091168] – **Used as Callee** - ENDPOINT ID 579290072385358

Tools used: SIPP (SIPP3.3+) installed on RHEL 7.5

SIPP scripts: Caller→ for UDP: [registerA.xml, registerA.csv], for TCP : **uacplivo_tcp.xml, uacplivo.csv**

Callee → UDP transport: **registerB.xml, registerB.csv**, **uasplivo.xml, uasplivo.csv**

Transfer these files on to two separate SIPP machine or one a single machine.

Scripting Lang: Python 3.6 installed on Windows10

Requirement to run these scripts: Python 3.6, Python modules (paramiko and time).

Sharing two python scripts i.e. one for Caller and another one for Callee.

How to run the scripts:

First of all in https://console.plivo.com/voice/applications/ → in Direct Dial Application → Change the Answer Method URL [put the endpoint ID for CLID, our case its Bhushan1]
http://plivodirectdial.herokuapp.com/response/sip/route/?DialMusic=real&CLID=15020946451464

Open one Python IDLE run the CallerB.py script

Open one more instance of IDLE run the CallerA.py script.