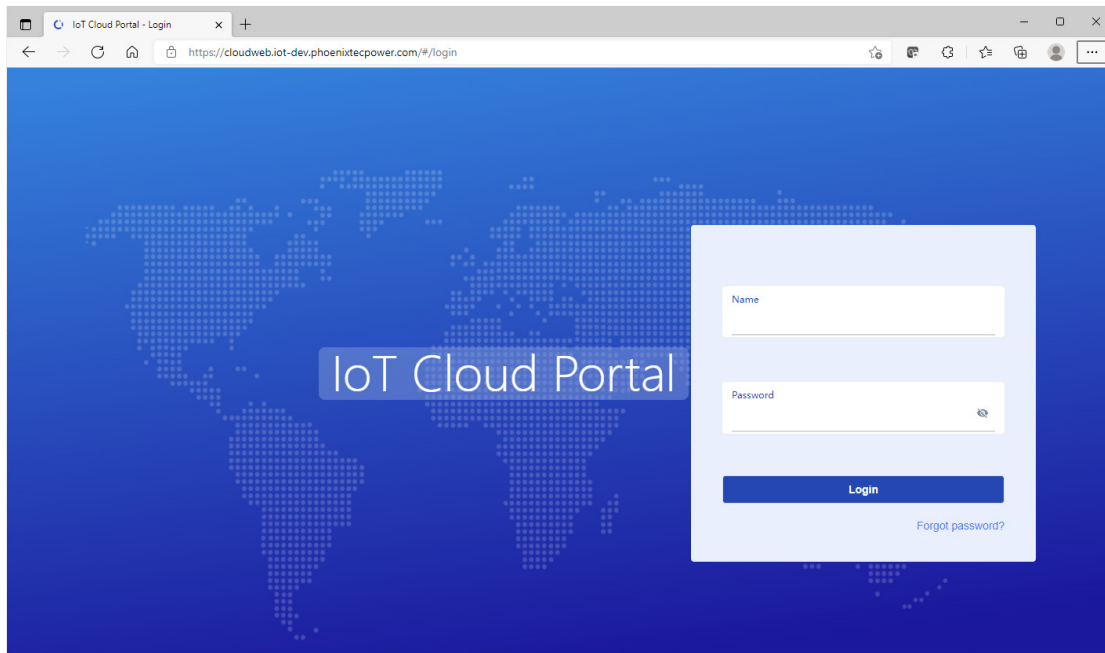


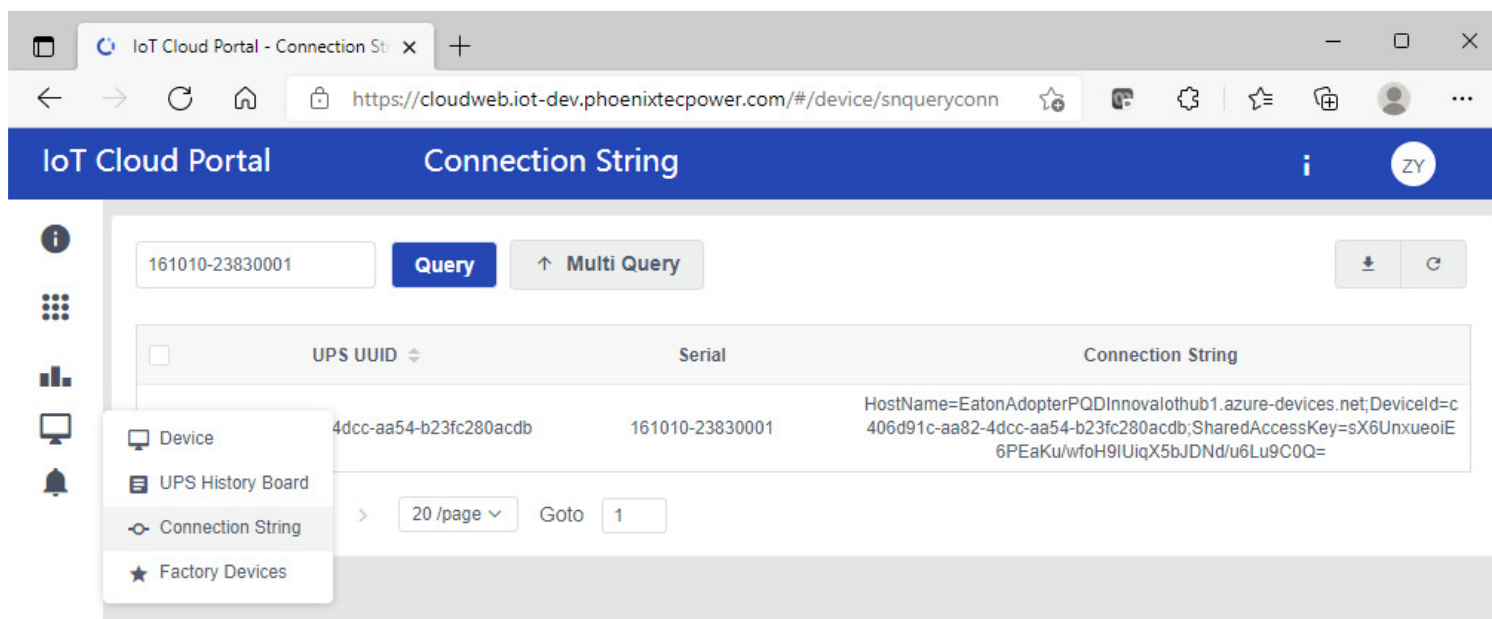
How to use service tool to modify SN/UUID/ConnectionString

1. open cloud web first.



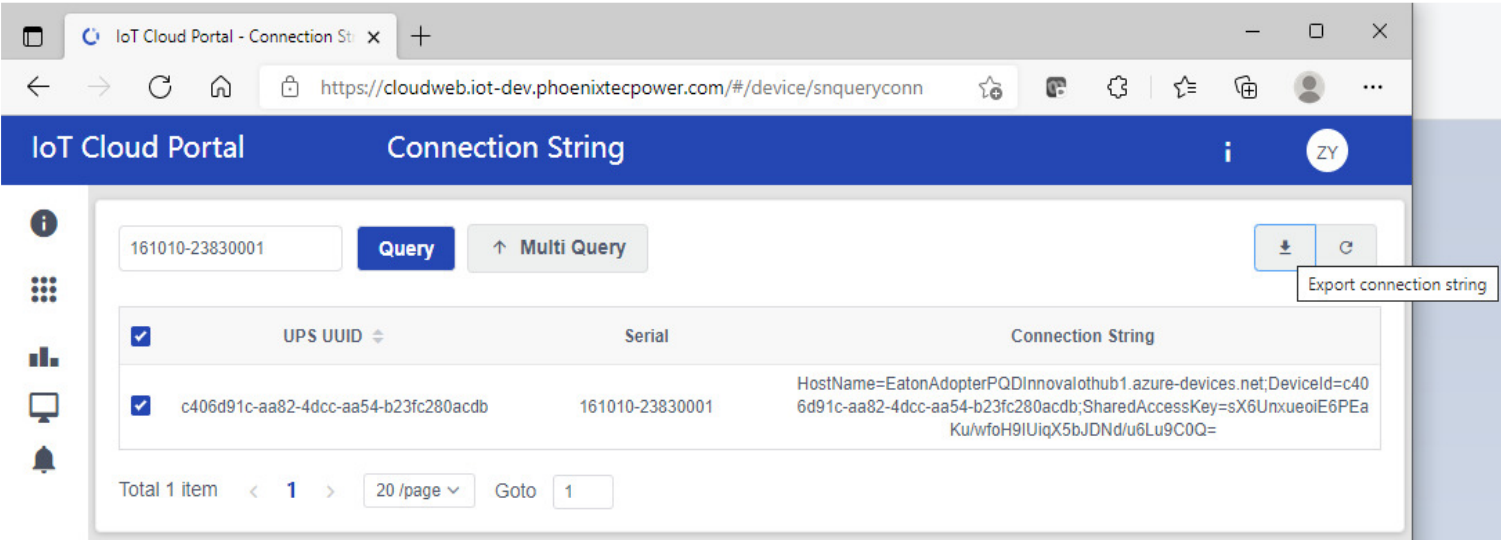
2. Select **"Connection String"** menu, and input UPS SN (Serial Number).

Then click **"Query"**, check UPS UUID and Connection String.

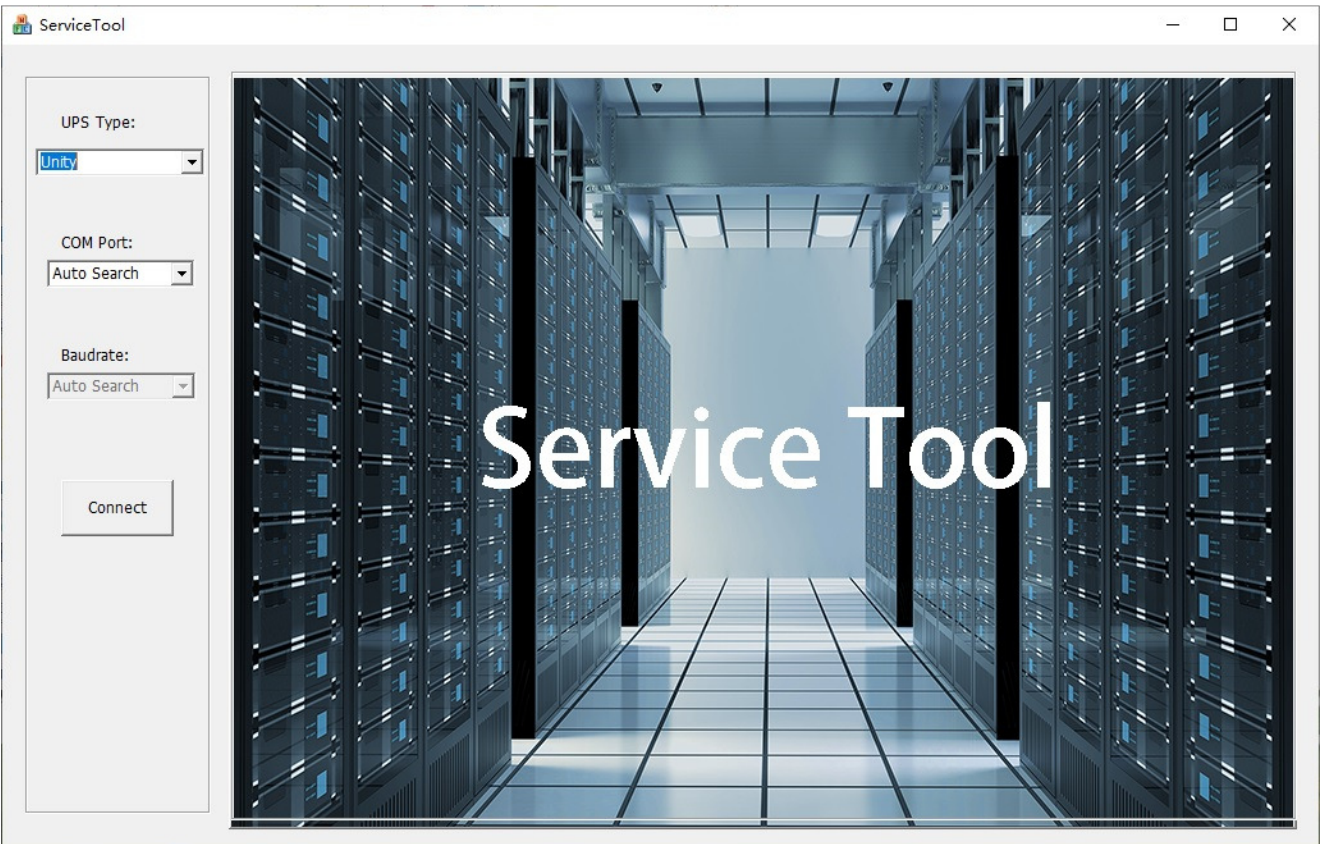


3. Select SN which you need. Export connection string and save it.

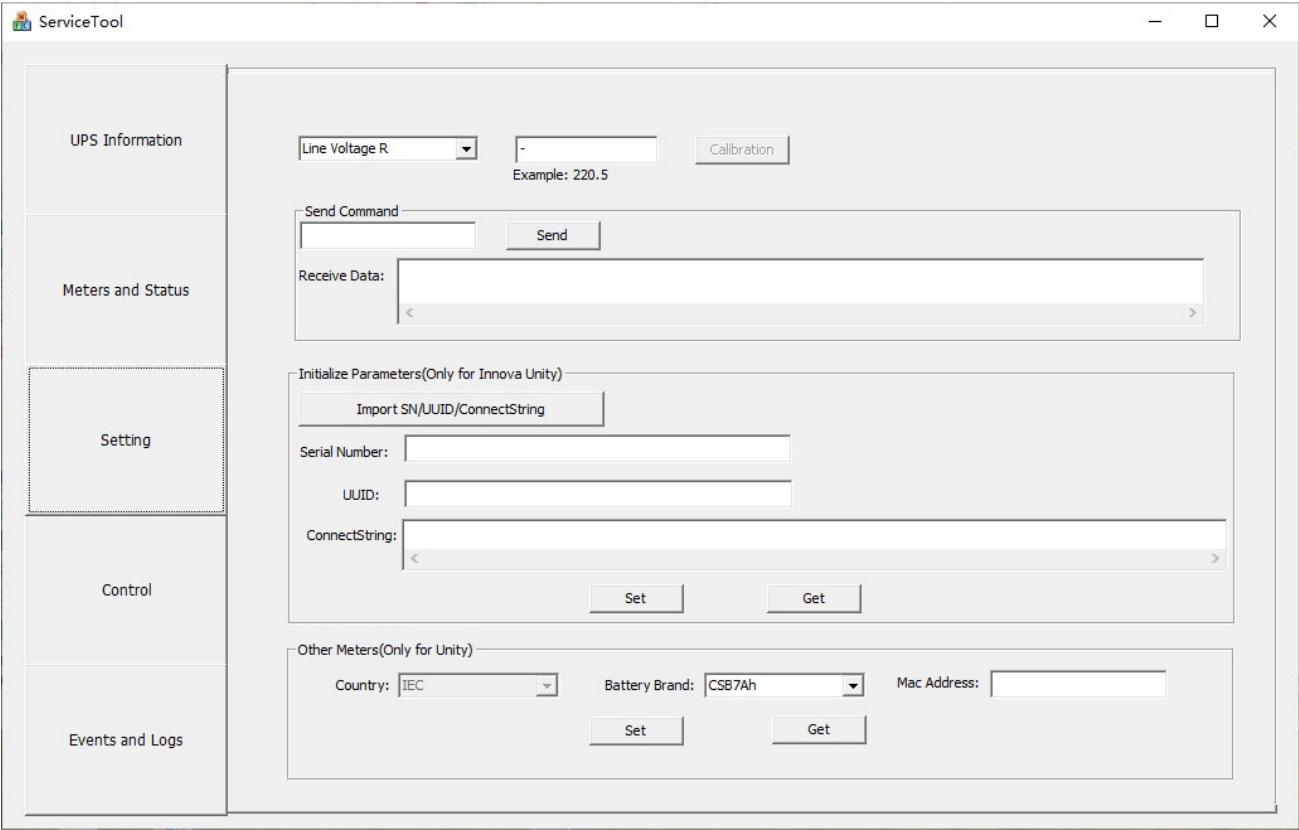
The file name such as *IoTConnection_161010-23830001.json*.



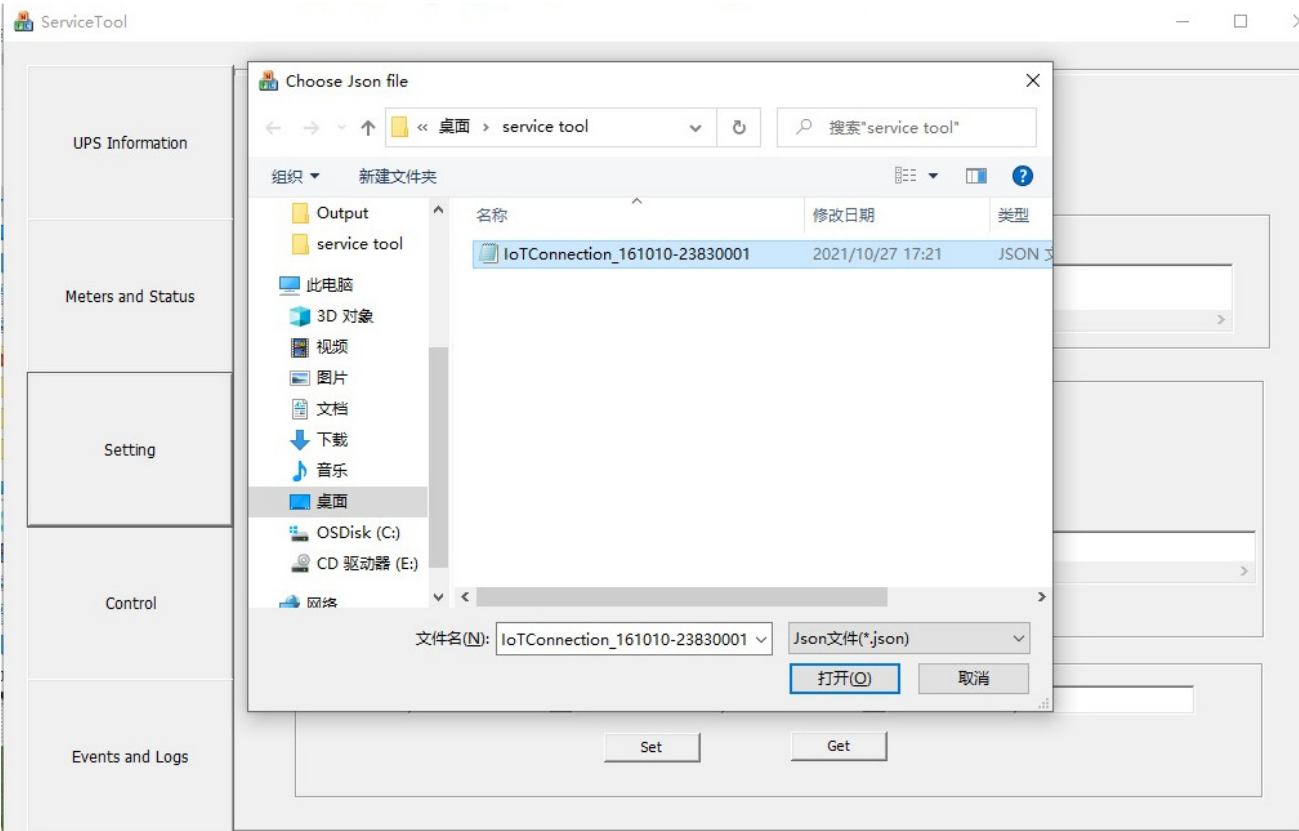
4. Connect UPS through RS232 and open Service Tool. Click “**Connect**” button.



5. Select “Setting” menu



6. Click “Import SN/UUID/ConnectionString”, import the file which you save it on Step 3



7. Click “**Set**” button.

Wait some seconds, SN/UUID/ConnectionString will be set successfully.

UPS Information

Meters and Status

Setting

Control

Events and Logs

Line Voltage R

-

Calibration

Example: 220.5

Send Command

Send

Receive Data:

Initialize Parameters(Only for Innova Unity)

Import SN/UUID/ConnectionString

Serial Number: 161010-23830001

UUID: c406d91c-aa82-4dcc-aa54-b23fc280acdb

ConnectionString: HostName=EatonAdopterPQDInnovaIothub1.azure-devices.net;DeviceId=c406d91c-aa82-4dcc-aa54-b23fc280acdb;SharedAccessKe

Set

Get

Other Meters(Only for Unity)

Country: IEC

Battery Brand: CSB7Ah

Mac Address:

Set

Get