client.disconnect()

```
CODE:
import wiotp.sdk.device
import time
import random
myConfig = {
"identity": { "orgId": "ewd3f5", "typeId": "iotdevice", "deviceId": "0825" },
"auth": { "token": "SaiPavan13214" }
}
def myCommand Callback(cmd):
print("Message received from IBM IoT Platform: %s" % cmd.data['command'])
m=cmd.data['command']
client = wiotp.sdk.device.DeviceClient(config=myConfig, logHandlers=None)
client.connect()
while True:
li=random.randint(-20,125)
wl=random.randint(0,100)
myData=
       {
       'lightintensity':li,
        'waterlevel':wl
       }
client.publishEvent(eventId="status", msgFormat="json", data=myData, qos=0, onPublish=None)
print("Published data Successfully: %s", myData)
client.commandCallback = myCommandCallback
```

