Develop a python script

```python
import wiotp.sdk.device
import time
 from random import randint as ri
 myConfig = {
 "identity" : {
 "orgId" : "epmoec",
 "typeId" : "testDevice",
 "deviceId" : "device0"10
},
 "auth" : {
 "token" : "?-KDXUPMvDo_TK2&b1"13
}
 }
 def myCommandCallback(cmd):
 print("recieved cmd : ",cmd)
 client                                                    =
wiotp.sdk.device.DeviceClient(config=myConfig,logHandlers=None)
 client.connect()
 while True:
 client.publishEvent(eventId="status",msgFormat="json",data={
 "temperature" : ri(28,35),
 "visibility" : ri(56,78),
 "location" : "Chennai,IN"
 },qos=0,onPublish=None)
 client.commandCallback = myCommandCallback
 time.sleep(1)
 client.disconnect()
```

Publish data to IBM cloud

Temperature

```
100
75
50
25
0
22:08:34        22:09:04        22:09:35
```

Location
Chennai,IN

Visibility

56