```python
importwiotp.sdk.device
importtime
importrandom
myConfig={
        "identity":{
                "orgId":"gagtey",
                "typeId":"GPS",
                "deviceId":"12345"
        },
        "auth":{
                "token":"12345678"
        }
}
defmyCommandcallback(cmd):
        print("messagereceivedfromIBMIOTPlatform:%s"%cmd.data['command'])
        m=cmd.data['command']


client=wiotp.sdk.device.deviceclient(config=myConfig,logHandlers=None)
client.connect()


defpub(data):
        client.publishEvent(eventId="status",msgFormat="json",data=mydata,qos=0,
        print("publishedatasuccessfully:%s",mydata)
whileTrue:
        mydata={'name':'Train1','lat':17.6387448,'lon':78.4754336)
        pub(myData)
        time.sleep(3)
```

```python
#mydata={'name':'Train2','lat':17.6387448,'lon':78.4754336)

#pub(myData)

#time.sleep(3)

mydata={'name':'Train1','lat':17.6341908,'lon':78.4744722)

pub(myData)

time.sleep(3)

mydata={'name':'Train1','lat':17.6340889,'lon':78.4745052)

pub(myData)

time.sleep(3)

mydata={'name':'Train1','lat':17.6248626,'lon':78.4720259)

pub(myData)

time.sleep(3)

mydata={'name':'Train1','lat':17.6188577,'lon':78.4698726)

pub(myData)

time.sleep(3)

mydata={'name':'Train1','lat':17.6132382,'lon':78.4707318)

pub(myData)

time.sleep(3)

client.commandCallback=mycommanCallbak

client.disconnect()
```