```
import json
import wiotp.sdk.device
import time
myConfig = {
  "identify": {
    "orgId": "hj5fmy",
    "typeId": "NodeMCU",
    "deviceID": "12345"
 },
 "auth": {
   "token": "12345678"
 }
}
client = wiotp.sdk.device.DeviceClient(config=myConfig, loghandlers=None)
client.connect()
while True:
  name= "Smartbridge"
  #in area location
  #latitude= 17.4225176
  #longitude= 78.5458842
  #out area location
  latitude= 17.4219272
  longitude= 78.5488783
  myData={'name': name, 'lat':latitude,'lon':longitude}
```

```
client.publishEvent(eventId="status", msgformat="json", data=myData, qos=0, onPublish=None)
print("Data published to IBM IoT platform:",myData)
time.sleep(5)
```

client.disconnect()