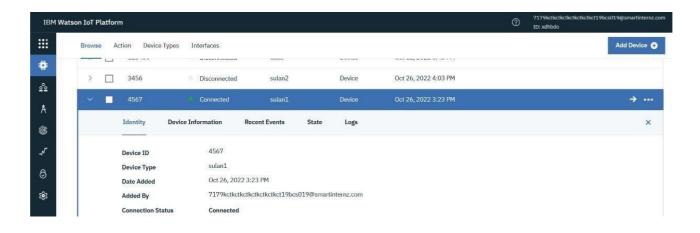
Publish Data to IBM cloud

Date	18 November 2022
Team ID	PNT2022TMID11060
Project Name	Project - Signs with smart connectivity for Better road safety
Maximum Marks	4 Marks

```
File Edit View Run Tools Help
D = 0 + 0 2 .c = 0
codeibm.py
        openweathermap.py
  O MYCOMITE -
          "identity": {
              "orgId":
  8
              "typeId": "sulan1",
  9
              "deviceId": "4567"
  10
         },
"auth": {
  11
  12
              "token":
  13
  14
  15 }
  16
  17 def myCommandCallback(cmd):
         print("Message received from IBM IoT Platform: %s" % cmd.data['command'])
 18
         m=cmd.data['command']
 19
  20
  21 client = wiotp.sdk.device.DeviceClient(config=myConfig, logHandlers=None)
  22 client.connect()
  23
  24 BASE_URL = "https://api.openweathermap.org/data/2.5/weather?"
  25 CITY = "Coimbatore"
  26 URL = BASE_URL + "q=" + "Coimbatore" + "&appid=" +
  27
Shell
 Published data Successfully: %s {'Temperature': 301.03, 'Humidity': 69, 'Pressure': 1014, 'Message
 Published data Successfully: %s ('Temperature': 301.03, 'Humidity': 69, 'Pressure': 1014, 'Message
 Published data Successfully: %s ('Temperature': 301.03, 'Humidity': 69, 'Pressure': 1014, 'Message
 Published data Successfully: %s ('Temperature': 301.03, 'Humidity': 69, 'Pressure': 1014, 'Message
```



Publish data to ibm cloud:

