

### **Publish Data to IBM Cloud**

Team ID	PNT2022TMID30432
Project Name	Smart waste management system for metropolitan cities

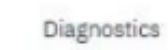
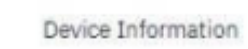
Step 1: In the python script give the IBM credentials like org id, device type, etc. to connect to IBM

cloudStep2: Open your cloud account and open Watson platform

Step 3: In the specified Device Type mentioned in python script shows connected

Step4: Then click on Recent Events and observe the Output data

**Screenshot:**



The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
IoTSensor	{"dist":47,"load":12}	json	a few seconds ago
IoTSensor	{"type":"Buffer","data":[34,97,108,101,114,116,....	json	a few seconds ago

This table shows a list of data points that are reported by this device.

Showing Raw Data | No Interfaces Available

Property	Value	Type	Event	Last Received
dist	47	Number	IoTSensor	a few seconds ago
load	12	Number	IoTSensor	a few seconds ago

View basic device information including location and manufacturer.

[Edit Device Information](#) 

