

Publish Data to the IBM cloud

| | |
|---------------------|--|
| Team ID | PNT2022TMID38943 |
| Project Name | Smart Waste Management for Metropolitan Cities |

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

Step2: Open your cloud account and open Watson platform.

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

Step 4: Then click on Recent Events and observe the Output data.

Screen shot

The screenshot shows the IBM Watson IoT Platform interface. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A sidebar on the left contains icons for various functions. The main content area is titled 'Recent Events' and displays a table of events. The table has four columns: 'Event', 'Value', 'Format', and 'Last Received'. The events are JSON objects containing 'weight' and 'location' data for 'Coimbatore'. The status bar at the bottom indicates '1 Simulation running'.

| Event | Value | Format | Last Received |
|---------|---------------------------------------|--------|-------------------|
| event_1 | {"weight":2,"location":"Coimbatore"} | json | a few seconds ago |
| event_1 | {"weight":4,"location":"Coimbatore"} | json | a few seconds ago |
| event_1 | {"weight":58,"location":"Coimbatore"} | json | a few seconds ago |
| event_1 | {"weight":70,"location":"Coimbatore"} | json | a few seconds ago |
| event_1 | {"weight":26,"location":"Coimbatore"} | json | a few seconds ago |

Items per page: 50 | 1-1 of 1 item | 1 of 1 page

1 Simulation running