

## PUBLISH DATA TO THE IBM CLOUD

|               |   |
|---------------|---|
| Date          | 3 November 2022                                       |
| Team ID       | PNT2022TMID17659                                      |
| Project Name  | Smart Waste Management System For Metropolitan Cities |
| Maximum Marks | 4 Marks   |

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. The main content area is titled 'Recent Events' and shows a table of live data streams. The table has four columns: 'Event', 'Value', 'Format', and 'Last Received'. The data shows five events, each with a weight value and a location of 'Coimbatore'. The 'Last Received' column indicates that the data was received 'a few seconds ago'. The bottom of the screen shows a status bar with '1 Simulation running' and system information like '92%' battery and '31°C Cloudy'.

| 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 |