

Project Development Phase Sprint 2

Date	2 November 2022
Team ID	PNT2022TMID00354
Project Name	Smart waste management system for metropolitan cities
Maximum Marks	8 Marks

Publishing Data to IBM cloud:

In sprint 2 we have published data to IBM cloud

The screenshot displays the IBM Watson IoT Platform dashboard. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar labeled 'Search by Device ID' is present. The main content area shows a table of devices with columns: Device ID, Status, Device Type, Class ID, Date Added, and Descriptive Location. The first device listed is 'BIN1ID' with status 'Connected', type 'BIN1', class 'Device', and date 'Nov 11, 2022 10:33 PM'. Below the table, a section titled 'Recent Events' shows a live stream of data. The events are listed in a table with columns: Event, Value, Format, and Last Received. The events are from an 'IoT Sensor' and include data points like 'dist' and 'load' in JSON format, received 'a few seconds ago'.

Event	Value	Format	Last Received
IoT Sensor	{"dist":64,"load":14}	json	a few seconds ago
IoT Sensor	{"type":"Buffer","data":[34,97,108,101,114,116,...]}	json	a few seconds ago
IoT Sensor	{"dist":36,"load":15}	json	a few seconds ago
IoT Sensor	{"type":"Buffer","data":[34,97,108,101,114,116,...]}	json	a few seconds ago
IoT Sensor	{"dist":55,"load":13}	json	a few seconds ago

