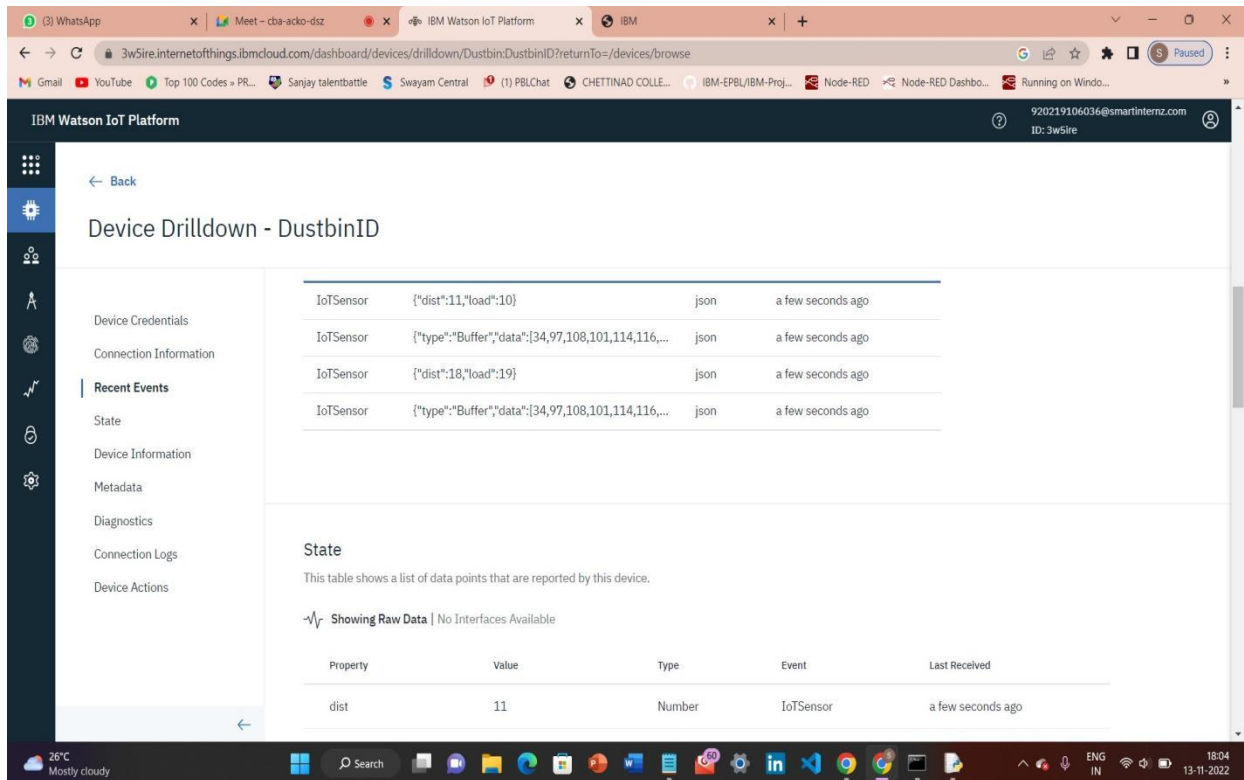


PUBLISH DATA TO THE IBM CLOUD SERVICES

Team ID	PNT2022TMID01889
Project Name	Smart Waste Management System for metropolitan cities

SCREENSHOT:



The screenshot shows the IBM Watson IoT Platform interface. The main heading is "Device Drilldown - DustbinID". On the left, there is a sidebar with navigation options: Device Credentials, Connection Information, Recent Events (selected), State, Device Information, Metadata, Diagnostics, Connection Logs, and Device Actions. The main content area displays a table of recent events for the device. The table has four columns: Device, Data, Type, and Time. The data shows four events, all from IoTSensor devices, with JSON payloads and timestamps indicating they were received "a few seconds ago".

Device	Data	Type	Time
IoTSensor	{"dist":11,"load":10}	json	a few seconds ago
IoTSensor	{"type":"Buffer","data":[34,97,108,101,114,116,...]}	json	a few seconds ago
IoTSensor	{"dist":18,"load":19}	json	a few seconds ago
IoTSensor	{"type":"Buffer","data":[34,97,108,101,114,116,...]}	json	a few seconds ago

Below the events table, there is a "State" section. It includes a sub-heading "Showing Raw Data" and a note "No Interfaces Available". Below this, there is a table with five columns: Property, Value, Type, Event, and Last Received. The table contains one row of data for the "dist" property, which has a value of 11, is of type "Number", and was received from the "IoTSensor" device "a few seconds ago".

Property	Value	Type	Event	Last Received
dist	11	Number	IoTSensor	a few seconds ago