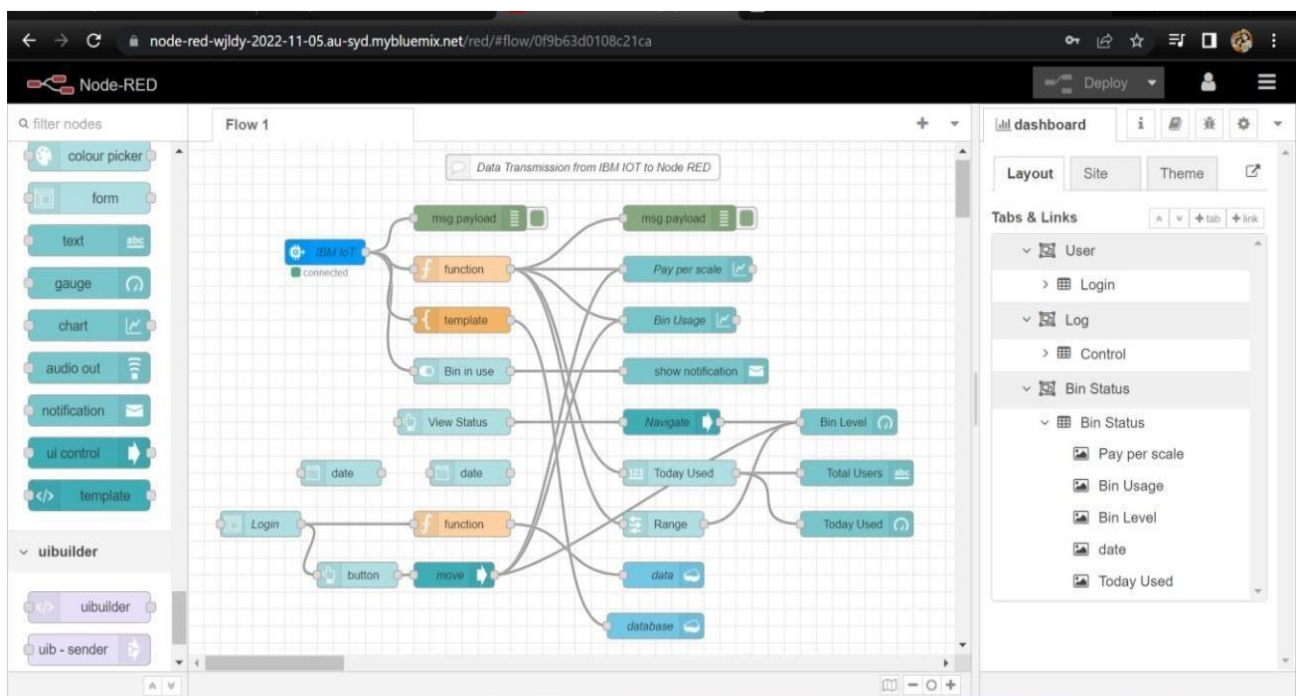


# SPRINT DELIVERY-3

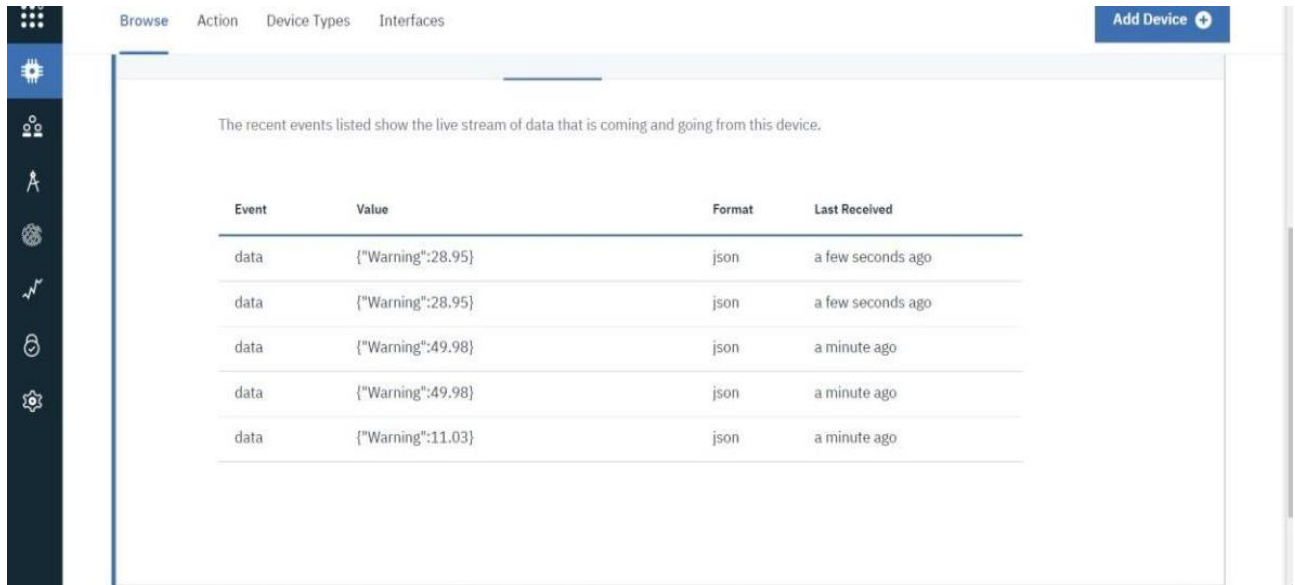
Date	17 <sup>th</sup> November 2022
Team ID	PNT2022TMID28587
Project name	Smart Waste Management System for Metropolitan Cities

## 1. Node-RED Connection setup for data transmission from IBM Watson IOT platform to Node-RED dashboard.





### 3. Data transfer to Watson IOT platform.



The screenshot shows the IBM Watson IoT Platform interface. At the top, there are tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. On the right, there is a blue button labeled 'Add Device'. Below the tabs, a message states: 'The recent events listed show the live stream of data that is coming and going from this device.' Below this message is a table with four columns: 'Event', 'Value', 'Format', and 'Last Received'. The table contains five rows of data, all with 'data' as the event and 'json' as the format. The values are JSON objects representing warning levels, and the last received times range from 'a few seconds ago' to 'a minute ago'.

Event	Value	Format	Last Received
data	{"Warning":28.95}	json	a few seconds ago
data	{"Warning":28.95}	json	a few seconds ago
data	{"Warning":49.98}	json	a minute ago
data	{"Warning":49.98}	json	a minute ago
data	{"Warning":11.03}	json	a minute ago

### 4. Data transfer from IBM Watson IOT platform and wokwi to Node red.

