

## **Delivery of Sprint – 3**

### **Node Red Connection to IBM Cloudant**

<b>Date</b>	<b>10 November 2022</b>
<b>Team ID</b>	<b>PNT2022TMID18073</b>
<b>Project Name</b>	<b>Smart Waste Management for Metropolitan Cities</b>

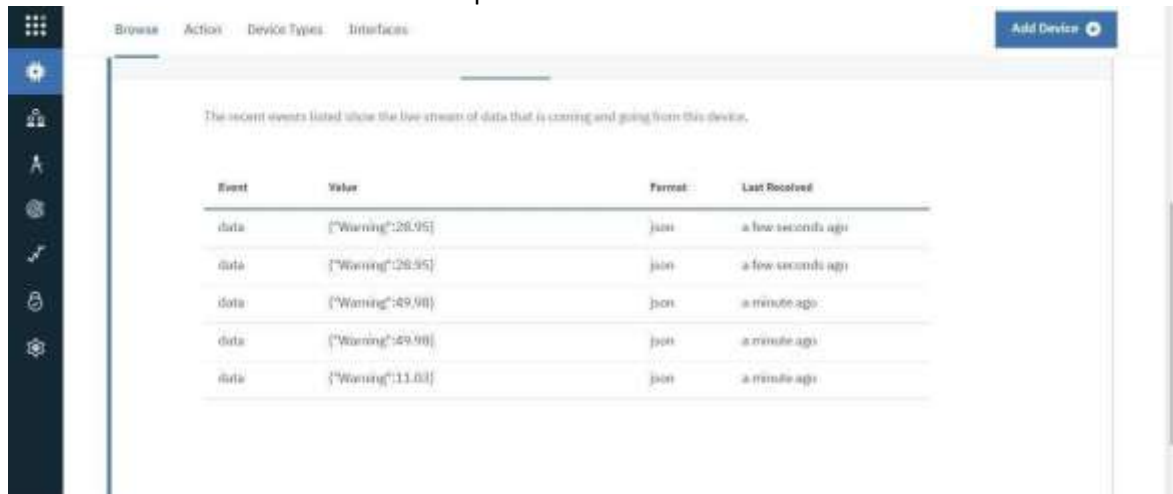
1. Node-RED Connection setup for data transmission from IBM Watson IOT platform to Node-RED dashboard.

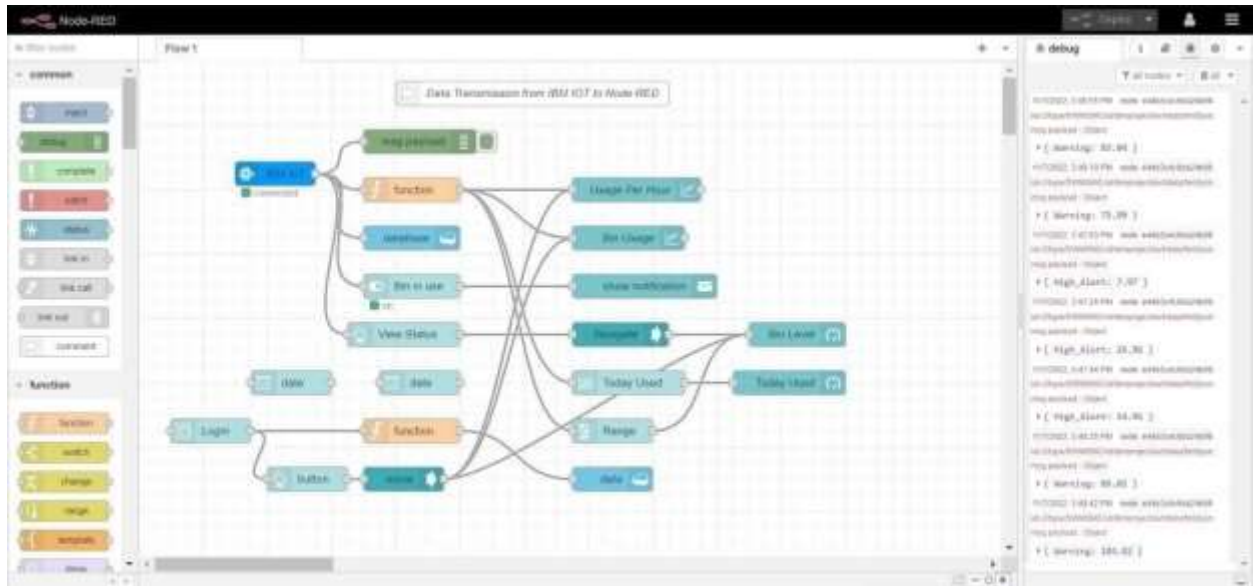




3. Data transfer to Watson IOT platform.

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





## 5. Storing database in IBM cloudant DB.

Databases

Database name:  Create Database:

Your Databases

Name	Size	# of Docs	Partitioned	Actions
login_credentials	13.7 KB	111	No	<input type="button" value="Edit"/> <input type="button" value="Lock"/> <input type="button" value="Delete"/>
nodevredwifly20221105	37.4 KB	4	No	<input type="button" value="Edit"/> <input type="button" value="Lock"/> <input type="button" value="Delete"/>
sample	59.6 KB	351	No	<input type="button" value="Edit"/> <input type="button" value="Lock"/> <input type="button" value="Delete"/>
sensor_data	15.7 KB	90	No	<input type="button" value="Edit"/> <input type="button" value="Lock"/> <input type="button" value="Delete"/>

Showing 1-4 of 4 databases. Databases per page:

