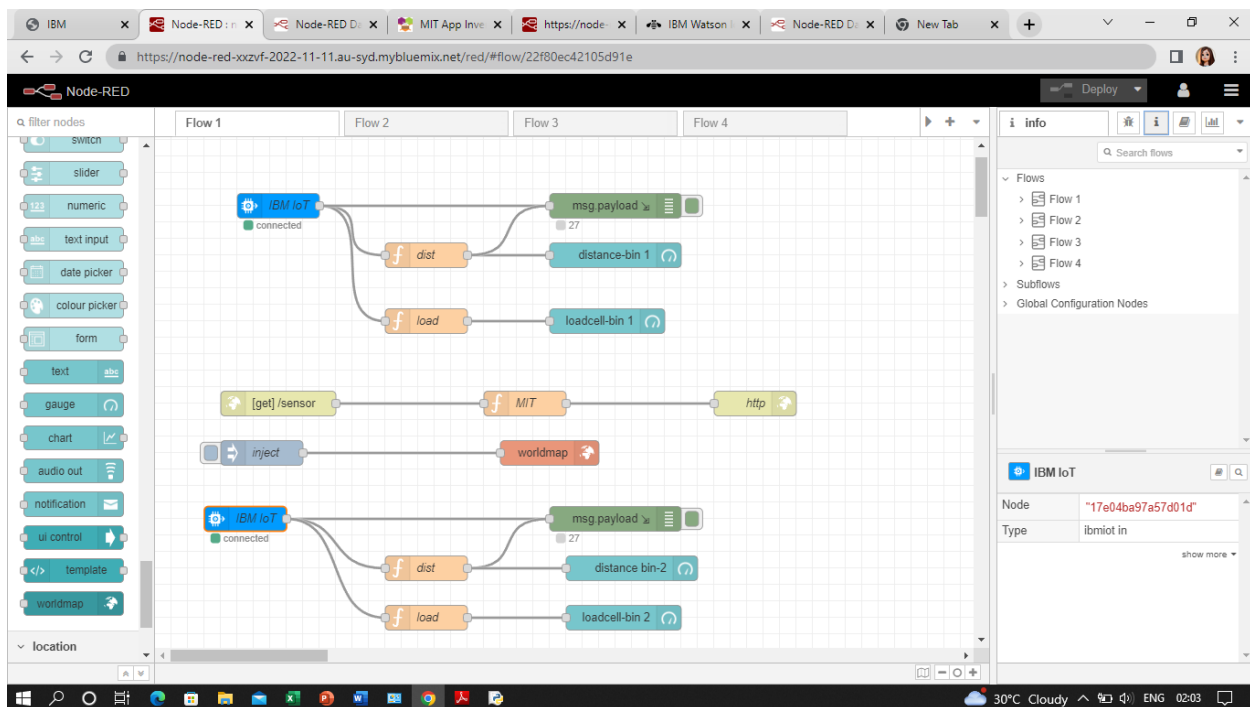


SPRINT-3

Date	15 November 2022
Team ID	PNT2022TMID42807
Project Name	Project - Smart waste management system for metropolitan cities

Node red Connection:



Output connection:

The screenshot displays the Node-RED web interface in a browser. The top bar shows the URL: `https://node-red-xxzvf-2022-11-11.au-syd.mybluemix.net/red/#flow/22f80ec42105d91e`. The interface is divided into several sections:

- Left Panel:** A sidebar with a search bar and a list of nodes categorized by type (e.g., input, output, function, control). The 'location' category is currently selected.
- Flow Canvas:** The main workspace showing two flows, Flow 1 and Flow 2. Both flows start with an 'IBM IoT' node (labeled 'connected').
 - Flow 1:** The 'IBM IoT' node connects to a 'dist' function node, which then connects to a 'loadcell-bin 1' node. There is also a 'load' function node connected to the 'loadcell-bin 1' node.
 - Flow 2:** The 'IBM IoT' node connects to a 'dist' function node, which then connects to a 'loadcell-bin 2' node. There is also a 'load' function node connected to the 'loadcell-bin 2' node.
- Right Panel:** A 'debug' console showing the output of the flows. It displays a series of messages, including a warning: "alert: No need to collect right now". The messages are structured as JSON objects, with some containing 'dist' and 'load' values.

The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying the date and time as 02:03.