

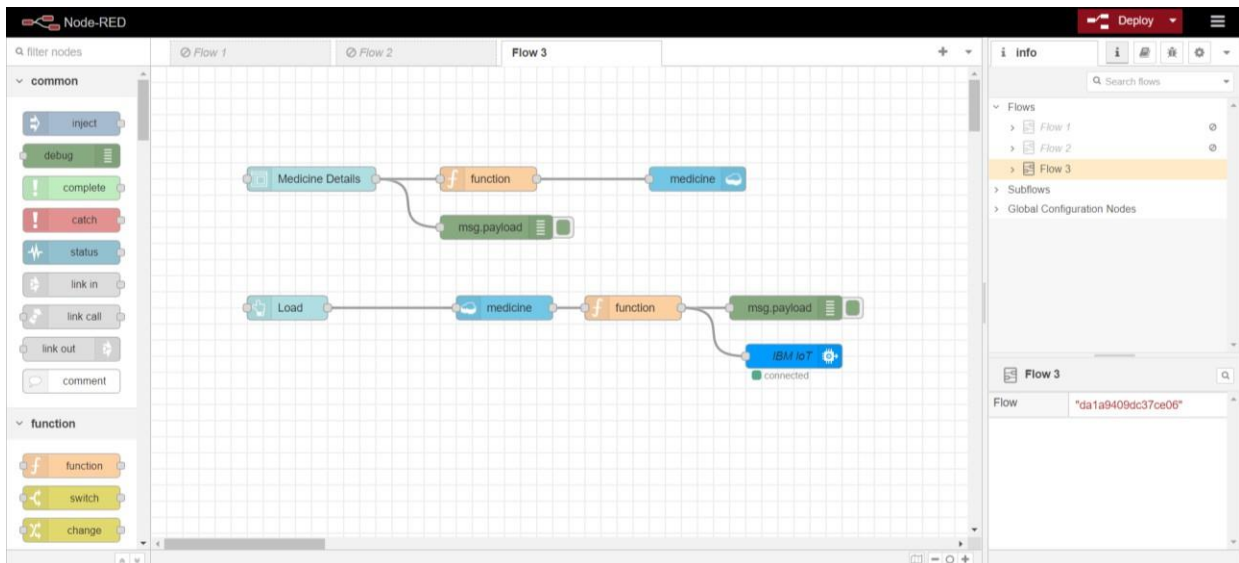
SPRINT - 3

Date	12 October 2022
Team ID	PNT2022TMID54076
Project Name	Personal Assistance for Seniors Who Are Self-Reliant.

- 1.
2. Creating IBM Watson IOT Platform and device:

The screenshot displays the IBM Watson IoT Platform console. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces', along with an 'Add Device' button. A search bar for 'Device ID' is present. The main content area shows a table with columns: Device ID, Status, Device Type, Class ID, Date Added, and Descriptive Location. A device with ID 'abcd' is listed as 'Disconnected' with type '123'. Below the table, a detailed view for the device 'abcd' is shown, including its identity, device information, recent events, state, and logs. The device information section lists: Device ID (abcd), Device Type (123), Date Added (Oct 28, 2022 9:18 PM), Added By (nishok@student.tce.edu), and Connection Status (Disconnected). The connection status details include: Last Connected: Oct 29, 2022 6:01 PM, Client Address: 145.40.94.93 Insecure, Duration: 2 minutes, and Data Transferred: 8.0 KB. At the bottom, it indicates '0 Simulations running'.

3. Creating Node-RED Service:



4. Dashboard UI

Node-RED Dashboard

Medicien

LOAD

Medicine Details

tab *

time *

SUBMIT

CANCEL

5. Creating Text to Speech Service:

IBM Cloud

Search resources and products...

Catalog

Manage

Nishok Rajan P's Accou...

?

Resource list /

Text to Speech-sv

Active

Add tags

Details

Actions...

Manage

Getting started

Service credentials

Plan

Connections

Start by viewing the tutorial

Getting started tutorial

API reference

Plan

Lite

Upgrade

Credentials

Download

Show credentials

API key:

URL:

https://api.eu-gb.text-to-speech.watson.cloud.ibm.com/instances/Be5i