

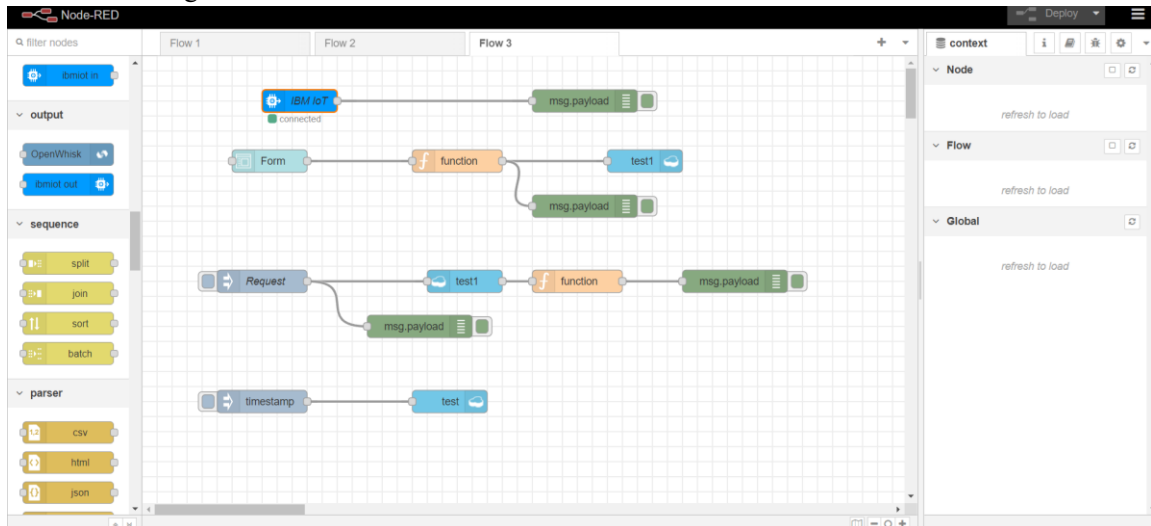
SPRINT - 1

Date	29 October 2022
Team ID	PNT2022TMID16541
Project Name	Personal Assistance for Seniors Who Are Self-Reliant.

1. Creating IBM Watson IOT Platform and device:

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar labeled 'Search by 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, with status 'Disconnected', device type '123', and class ID 'Device'. Below the table, the 'Device Information' tab is selected, showing details for device 'abcd': 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. The bottom status bar indicates '0 Simulations running'.

2. Creating Node-RED Service:



3. Creating Text to Speech Service:

The screenshot shows the IBM Cloud console for the 'Text to Speech-sv' service. The interface includes a top navigation bar with 'IBM Cloud', a search bar, and user information. A left sidebar lists management options: 'Manage', 'Getting started', 'Service credentials', 'Plan', and 'Connections'. The main content area is divided into three sections: 'Start by viewing the tutorial' with links to 'Getting started tutorial' and 'API reference'; 'Credentials' showing an API key and URL; and 'Plan' indicating the current 'Lite' plan with an 'Upgrade' button.

4. Creating a Database in Cloudant DB:

The screenshot displays the Cloudant 'Databases' console. It features a top bar with a 'Database name' dropdown, a 'Create Database' button, and icons for JSON, a document, and a bell. A left sidebar contains navigation icons and a 'Log Out' button. The main area shows a table of existing databases. The table has columns for 'Name', 'Size', '# of Docs', 'Partitioned', and 'Actions'. Four databases are listed: 'nishok', 'noderechhhd20221021', 'test', and 'test1'. Each database entry includes icons for adding, deleting, and refreshing. At the bottom, a status bar indicates 'Showing 1-4 of 4 databases.' and 'Databases per page' set to 20.

Name	Size	# of Docs	Partitioned	Actions
nishok	56 bytes	0	No	[Add] [Delete] [Refresh]
noderechhhd20221021	30.7 KB	4	No	[Add] [Delete] [Refresh]
test	0 bytes	0	No	[Add] [Delete] [Refresh]
test1	88 bytes	1	No	[Add] [Delete] [Refresh]