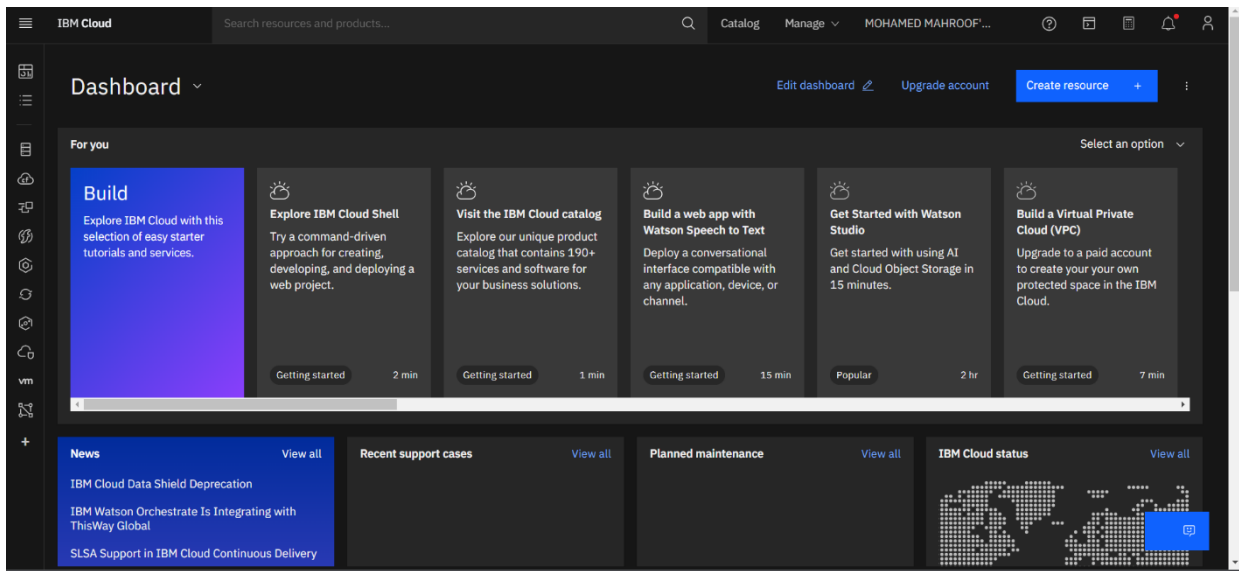


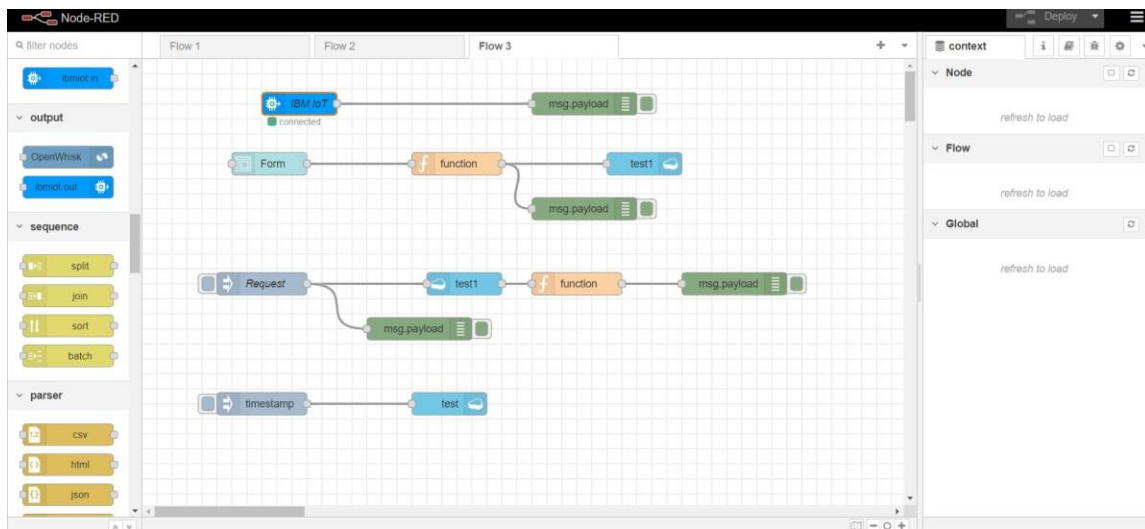
SPRINT - 1

Date	29 October 2022
Team ID	PNT2022TMID29167
Project Name	Personal Assistance for Seniors Who Are Self-Reliant.

1. Creating IBM Watson IOT Platform and device:



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 sidebar with navigation options: Manage, Getting started, Service credentials, Plan, and Connections. The main content area is divided into three sections. The top section, 'Start by viewing the tutorial', contains links for 'Getting started tutorial' and 'API reference'. The middle section, 'Credentials', displays the API key and URL, with options to 'Download' and 'Show credentials'. The right section, 'Plan', shows the current 'Lite' plan and an 'Upgrade' button. The top right corner features a 'Details' link and an 'Actions...' dropdown menu.

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

Credentials

Download Show credentials

API key:

URL:

https://api.eu-gb.text-to-speech.watson.cloud.ibm.com/instances/8e...

Plan

Lite

Upgrade

4. Creating a Database in Cloudant DB:

The screenshot displays the Cloudant 'Databases' console. At the top, there's a 'Database name' dropdown, a 'Create Database' button, and icons for JSON, a document, and a notification bell. Below this is a table titled 'Your Databases' with columns for Name, Size, # of Docs, Partitioned, and Actions. The table lists four databases: 'nishok' (56 bytes, 0 docs), 'nodereczhhhd20221021' (30.7 KB, 4 docs), 'test' (0 bytes, 0 docs), and 'test1' (88 bytes, 1 doc). Each database has three action icons: a plus sign, a lock, and a trash can. The bottom of the page shows a pagination bar indicating 'Showing 1-4 of 4 databases' and 'Databases per page' set to 20.

Databases Database name Create Database {} JSON

Your Databases

Name	Size	# of Docs	Partitioned	Actions
nishok	56 bytes	0	No	
nodereczhhhd20221021	30.7 KB	4	No	
test	0 bytes	0	No	
test1	88 bytes	1	No	

Showing 1-4 of 4 databases. Databases per page 20 1