

SPRINT 1

Date	25 /10/ 2022
Team ID	PNT2022TMID18706
Project Name	Personal assistant for senior people who are self-Reliant
Maximum Marks	8 Marks

Creating a Node Red Service

The screenshot displays the Node-RED web interface. The main workspace shows a flow named 'Flow 1' with two nodes: a 'Hello World' node (blue) and a 'msg.payload' node (green). The left sidebar contains a list of nodes under 'common' and 'function' categories. The right sidebar shows the 'debug' console with three log entries:

- 11/5/2022, 10:13:42 AM node: msg.payload
msg.payload : Object

```
{ id: "10-11-2022 12:00",  
  name: "do1o" }
```
- 11/5/2022, 10:38:24 AM node: IBM IoT
msg : string[41]
"Error: Connection refused: Not authorized"
- 11/5/2022, 10:38:24 AM node: msg.payload
msg.payload : string[11]
"Hello World"

Creating a CloudantDB

The screenshot shows the Cloudant Databases management console. At the top, there's a header with a 'Databases' title, a 'Database name' dropdown, and buttons for 'Create Database', 'JSON', and a notification bell. Below the header, a section titled 'Your Databases' contains a table with the following data:

Name	Size	# of Docs	Partitioned	Actions
medicine	98 bytes	2	No	[Icons for edit, lock, and delete]

At the bottom right, it says 'Showing 1-1 of 1 databases. Databases per page 20' with pagination controls.

Creating a Text to Speech Service

The screenshot shows the IBM Cloud 'Getting started with Text to Speech' tutorial page. The page has a dark header with the IBM Cloud logo, a search bar, and navigation links like 'Catalog', 'Manage', and 'Rajeshwari G's Account'. A left sidebar lists 'Manage', 'Getting started' (selected), 'Service credentials', 'Plan', and 'Connections'. The main content area is titled 'Getting started with Text to Speech' and includes the text: 'The IBM Watson™ Text to Speech service converts written text to natural-sounding speech to provide speech-synthesis capabilities for applications. This `curl`-based tutorial can help you get started quickly with the service. The examples show you how to call the service's `POST` and `GET /v1/synthesize` methods to request an audio stream.'

Below the text, there's a section titled 'IBM Cloud® only. Watch the following video for a visual summary of getting started with the Text to Speech service.' which includes a video player showing a tutorial on how to use the Text to Speech service.

Creating a IOT Service

IBM Watson IoT Platform

 ? 113319104067@smartinternz.com
 ID: pd9xrs

[Browse](#) |
 [Action](#) |
 [Device Types](#) |
 [Interfaces](#)

Add Device +

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added	
▼ <input checked="" type="checkbox"/>	12345	Disconnected	NodeMCU	Device	Oct 19, 2022 9:30 AM	→ ...
	<u>Identity</u>	Device Information	Recent Events	State	Logs	X
	Device ID	12345				
	Device Type	NodeMCU				
	Date Added	Oct 19, 2022 9:30 AM				
	Added By	113319104067@smartinternz.com				
	Connection Status	Disconnected				

Items per page 50 ▼ | 1–1 of 1 item

 1 of 1 page < 1 >