

SPRINT - 1

Date	27 October 2022
Team ID	PNT2022TMID33556
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 main section is titled 'Browse Devices' and contains a table of devices. The table has the following data:

Device ID	Status	Device Type	Class ID
123456	Disconnected	Temperature	Device
rithick	Disconnected	rithick	Device

A 'Simulations' sidebar is open on the right, showing options to 'Create Simulated Device' or 'Use Registered Device' for both device types.

The screenshot displays the Node-RED web interface. The main workspace shows a flow diagram with nodes including 'timestamp to', 'function', 'medicine', 'switch', 'function', 'msg.payload', 'delay 10s', and 'form'. The left sidebar shows a list of nodes, and the right sidebar shows the 'Info' panel for the selected 'medicine' node.

2. Creating Node-RED Service:
3. Creating a Database in Cloudant DB:

The screenshot displays the IBM Cloudant Databases dashboard. The browser's address bar shows the URL: `ccaff5aa-dd07-45fa-b0cb-d5a1f1d989ec-bluemixcloudant.com/dashboard.html`. The dashboard has a dark sidebar on the left with various icons, including a 'Log Out' button at the bottom. The main content area is titled 'Databases' and includes a 'Create Database' button and a 'Database name' dropdown. Below this, a table lists the existing databases:

Name	Size	# of Docs	Partitioned	Actions
medicine	1.3 KB	7	No	[Icons for edit, lock, delete]
nodaredtfih20221115	32.4 KB	4	No	[Icons for edit, lock, delete]

At the bottom of the dashboard, it indicates 'Showing 1-2 of 2 databases.' and 'Databases per page' set to 20.