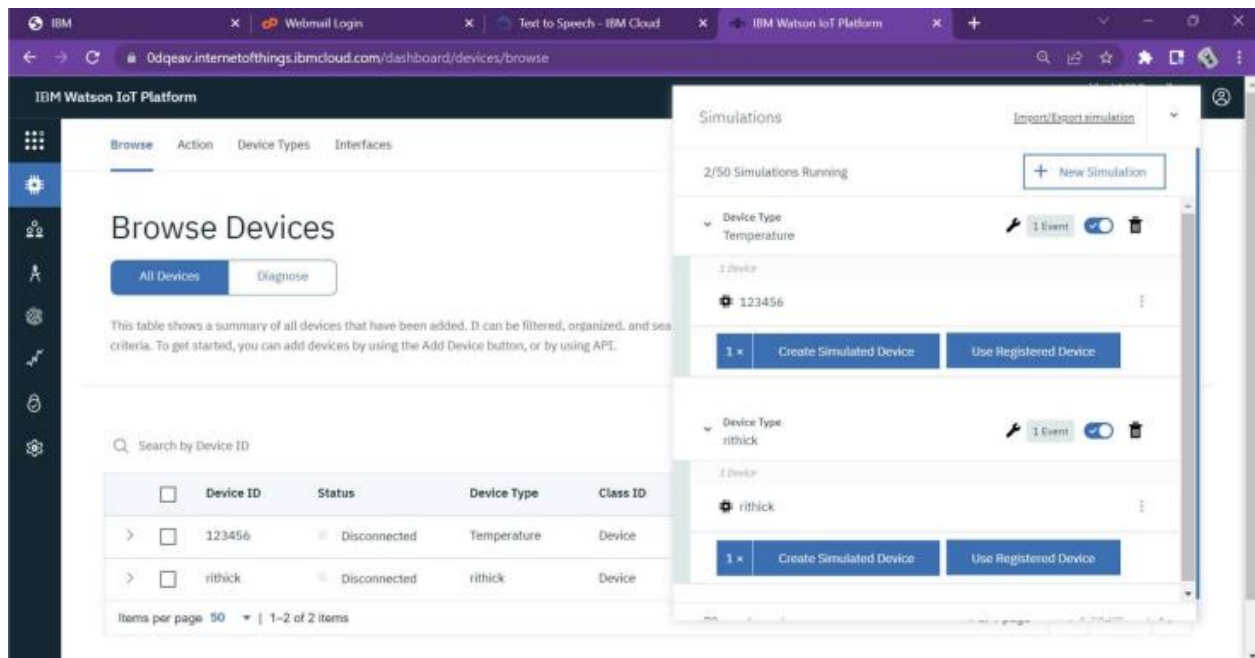


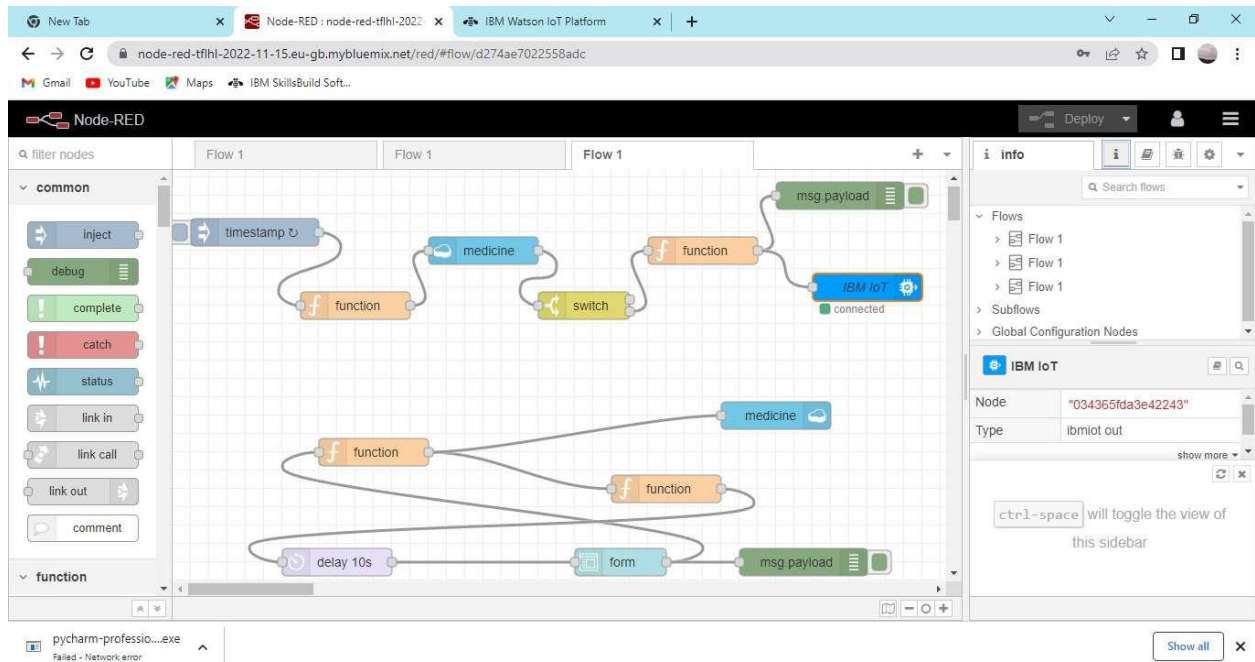
SPRINT -1

Date	11-11-2001
Team ID	PNT2022TMID52345
Project Name	Personal Assistance For Senior who are Self-Reliant

1.Creating IBM Watson IOT Platform and Devices:



2.Creating Node-RED Service:



3.Creating a Database in Cloudant DB:

The screenshot shows the Cloudant dashboard in a browser. The main area displays a table of databases. The table has columns for Name, Size, # of Docs, Partitioned, and Actions. There are two databases listed: 'medicine' and 'noderedtfihl20221115'. The 'medicine' database has a size of 1.3 KB and 7 documents. The 'noderedtfihl20221115' database has a size of 32.4 KB and 4 documents. The 'Actions' column for each database contains icons for creating, deleting, and refreshing the database. The top of the dashboard shows a 'Databases' section with a 'Create Database' button and a 'JSON' icon. The bottom of the dashboard shows a 'Showing 1-2 of 2 databases' message and a 'Databases per page' dropdown set to 20.

Name	Size	# of Docs	Partitioned	Actions
medicine	1.3 KB	7	No	
noderedtfihl20221115	32.4 KB	4	No	