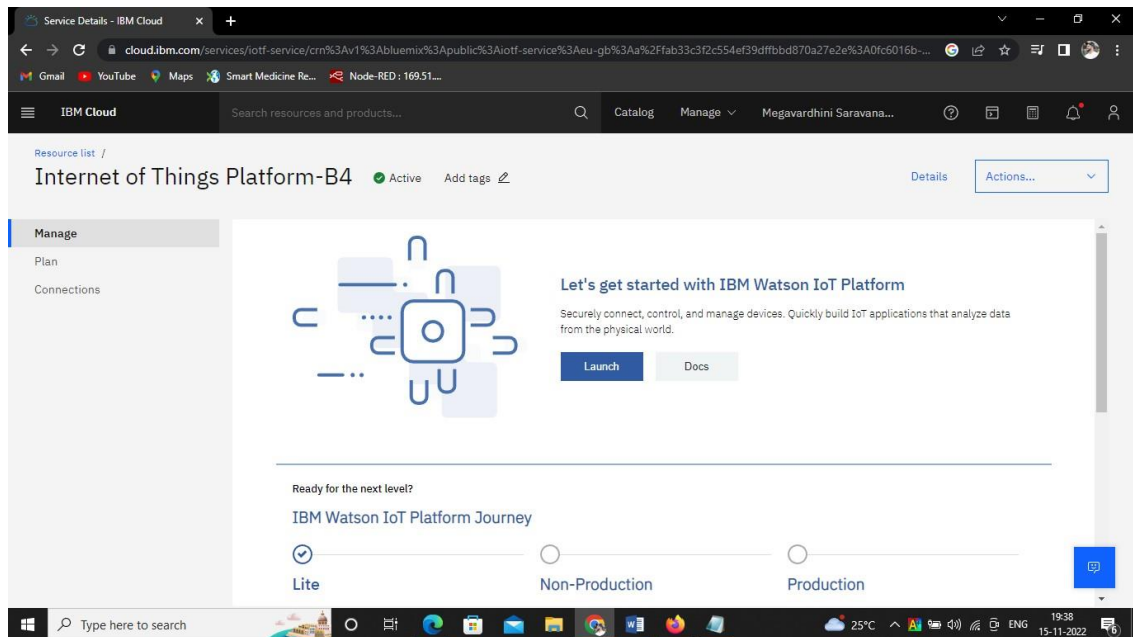


SPRINT 1

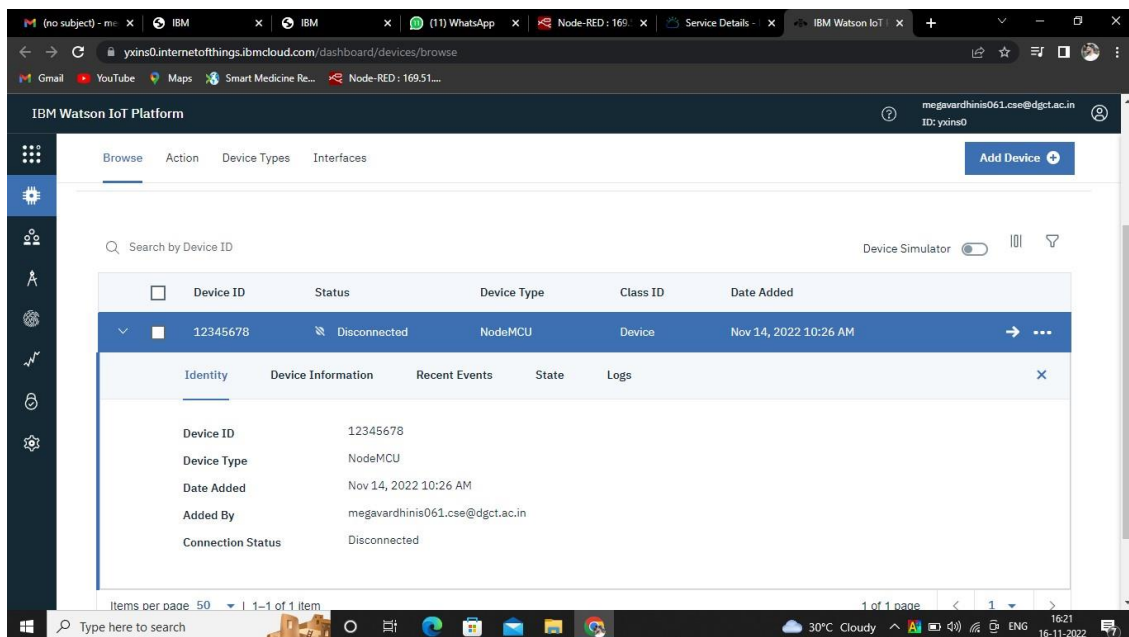
TEAM ID: PNT2022TIMID29810

PROJECT NAME: PERSONAL ASSISTANCE FOR SENIORS WHO ARE SELFRELIANT

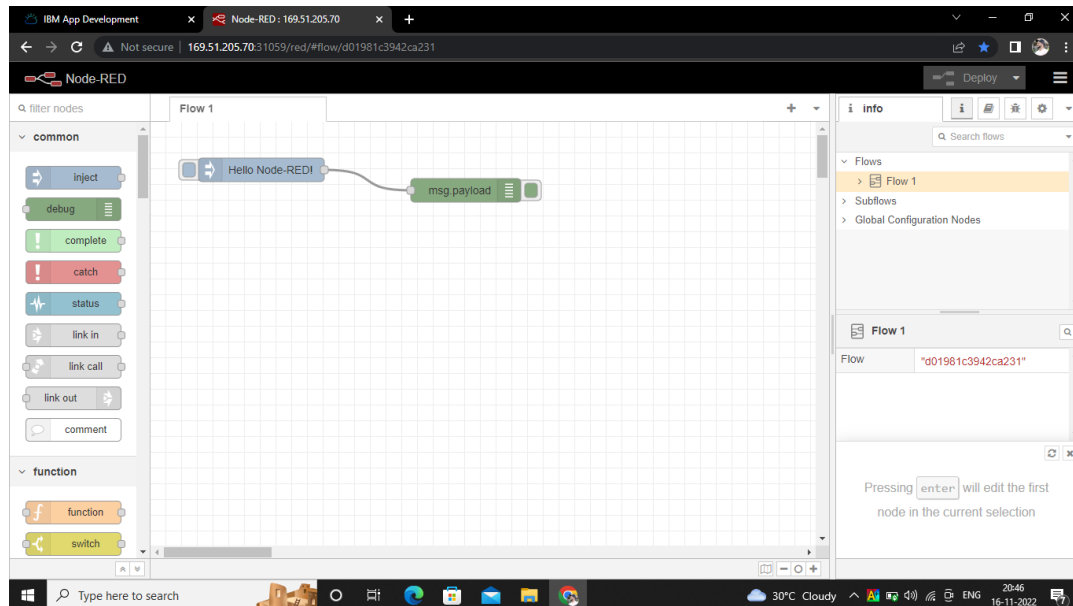
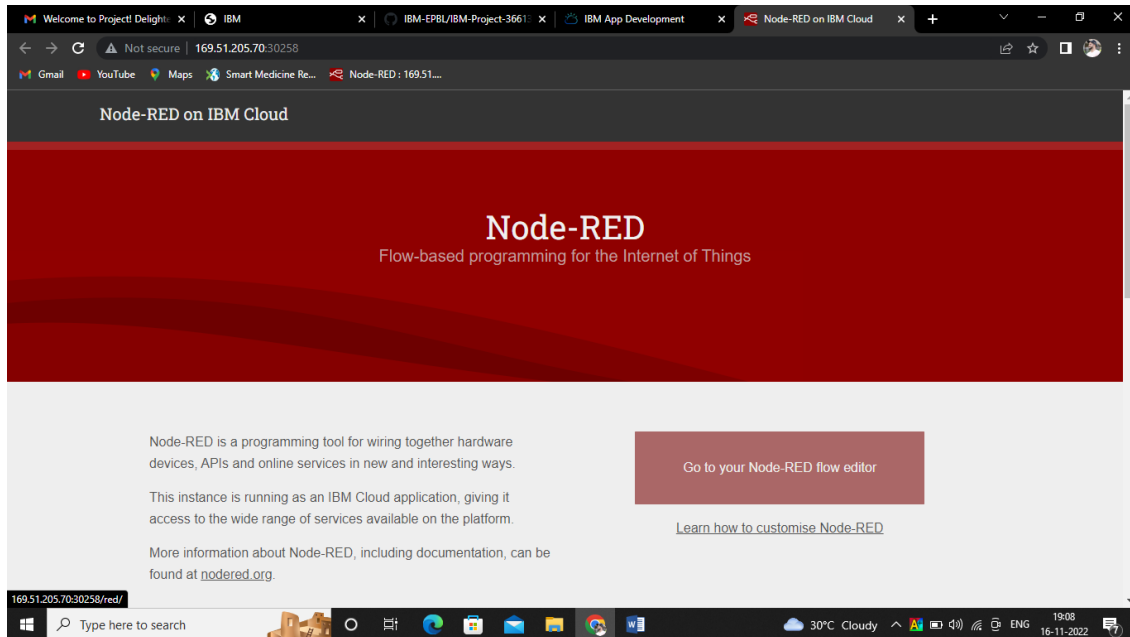
1. Launching IBM Watson IOT Platform to create the virtual devices



2. Create the Virtual Device



3. Install Node-red Services to develop a Web Application



4..Install Cloudant DB to Store the Medicine Data

The screenshot shows the IBM Cloud console interface. The browser address bar displays the URL: `cloud.ibm.com/services/cloudantnosqldb/cm%3Av1%3Abluemix%3Apublic%3Acloudantnosqldb%3Aeu-gb%3Aa%2Ffab33c3f2c554ef39dfbbd870a27e2e%3Aab8...`. The page title is "node-red-dinoz-2022--cloudant-1668414082020" with a status of "Active". The "Manage" tab is selected, showing the "Overview" sub-tab. The "Deployment details" section contains the following information:

- CRN:** `crn:v1:bluemix:public:cloudantnosqldb:eu-gb:a/fab33c3f2c554ef39dfbbd870a27e2e:ab84c843-c8ee-4448-82ae-2924adb379b::`
- Location:** London
- External endpoint:** <https://15aed9d8-4daa-4755-a475-82b233f7e253-bluemix.cloudant.com>
- External endpoint (preferred):** <https://15aed9d8-4daa-4755-a475-82b233f7e253-bluemix.cloudantnosqldb.appdomain.cloud>
- Authentication methods:** IBM Cloud IAM and Cloudant credentials. A button "Migrate to IAM Only" is visible.

The bottom of the screen shows a Windows taskbar with the date and time: 19:58, 16-11-2022.

The screenshot shows the Cloudant dashboard interface. The browser address bar displays the URL: `15aed9d8-4daa-4755-a475-82b233f7e253-bluemix.cloudant.com/dashboard.html#/all_dbs`. The "Databases" section is active, showing a table of databases. The table has the following columns: Name, Size, # of Docs, Partitioned, and Actions.

Name	Size	# of Docs	Partitioned	Actions
sample	14 bytes	1	No	

The bottom of the screen shows a Windows taskbar with the date and time: 19:35, 16-11-2022.