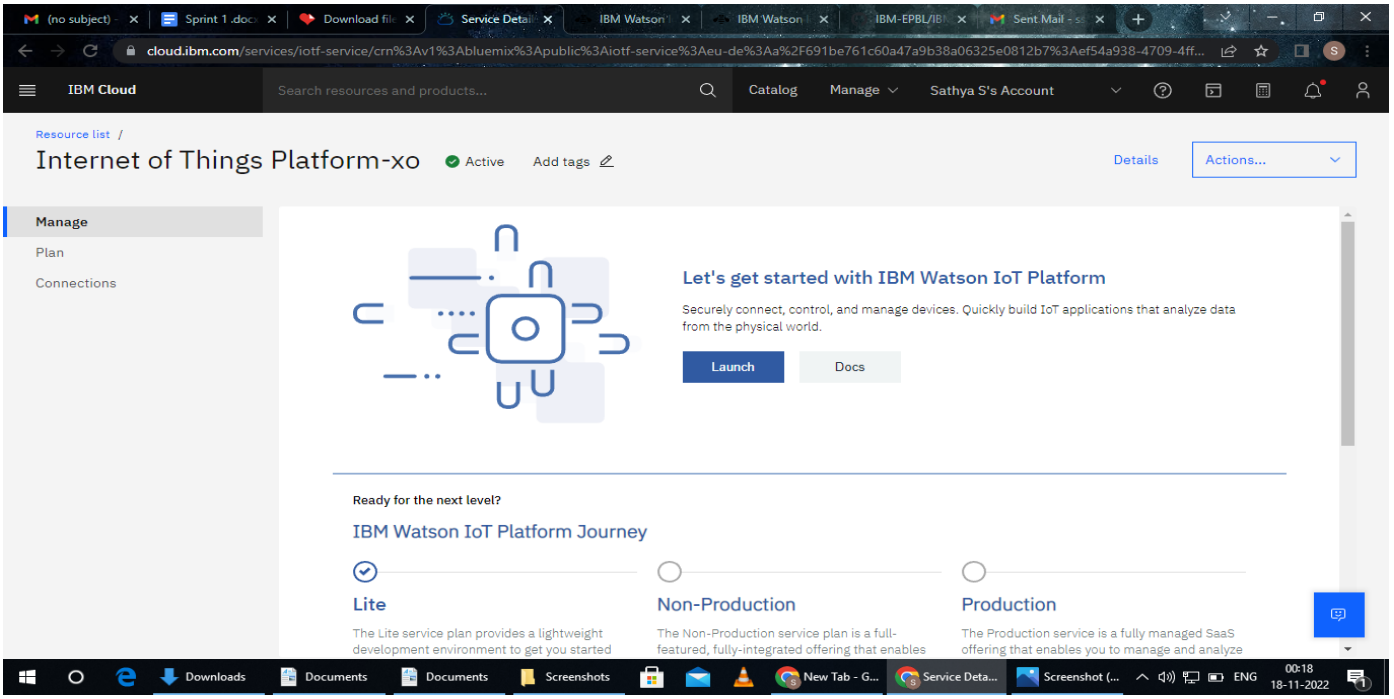
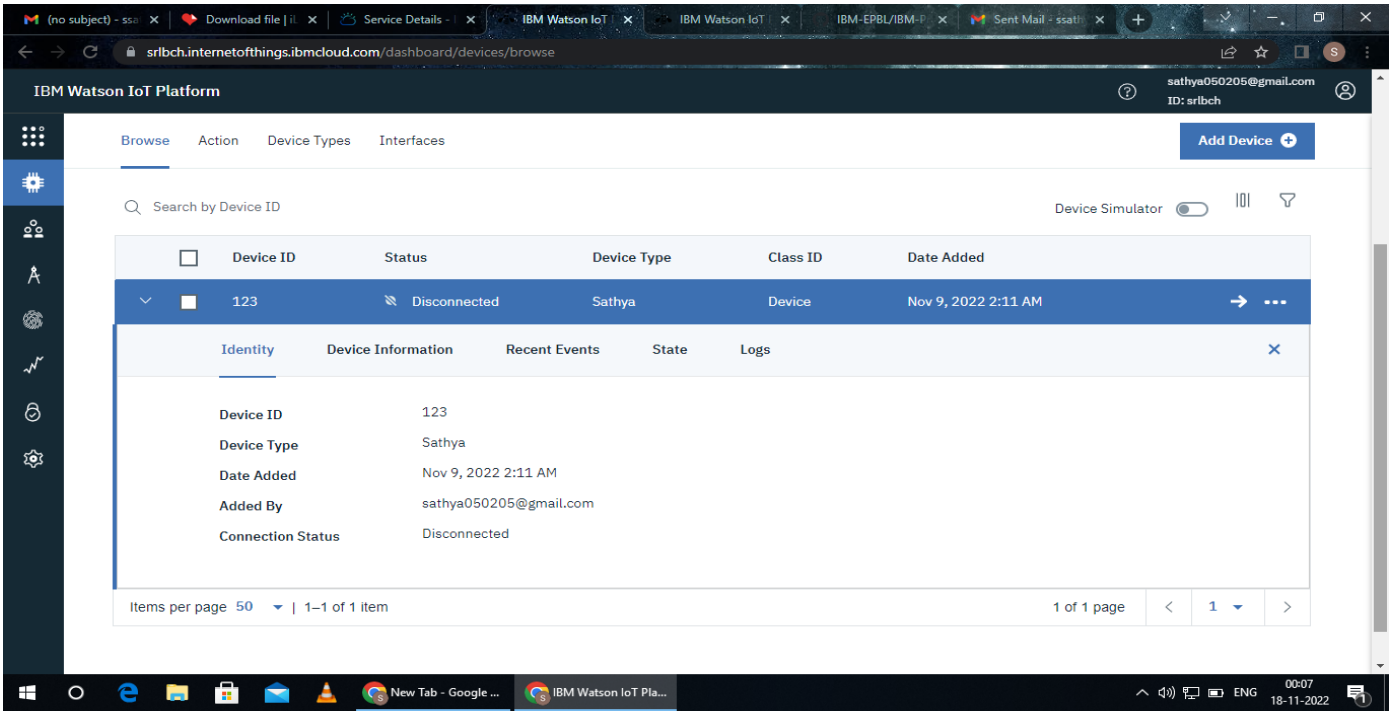
Sprint 1

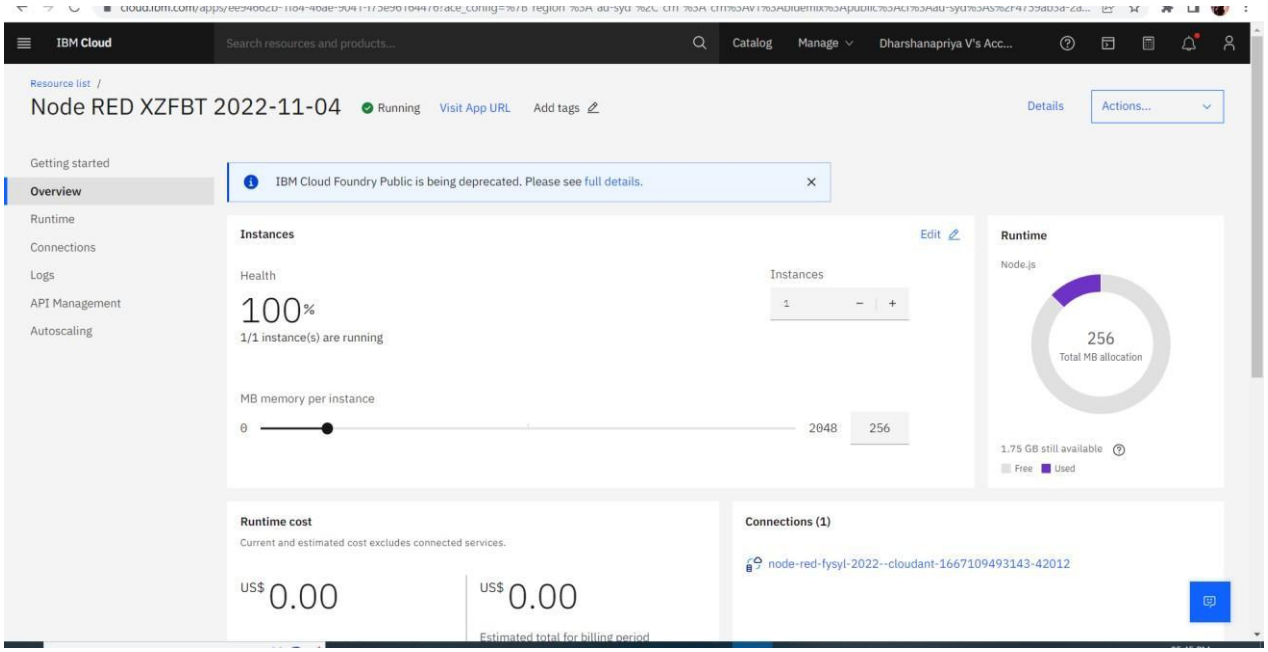
1. Launch IBM Watson IoT Platform to create the virtual devices

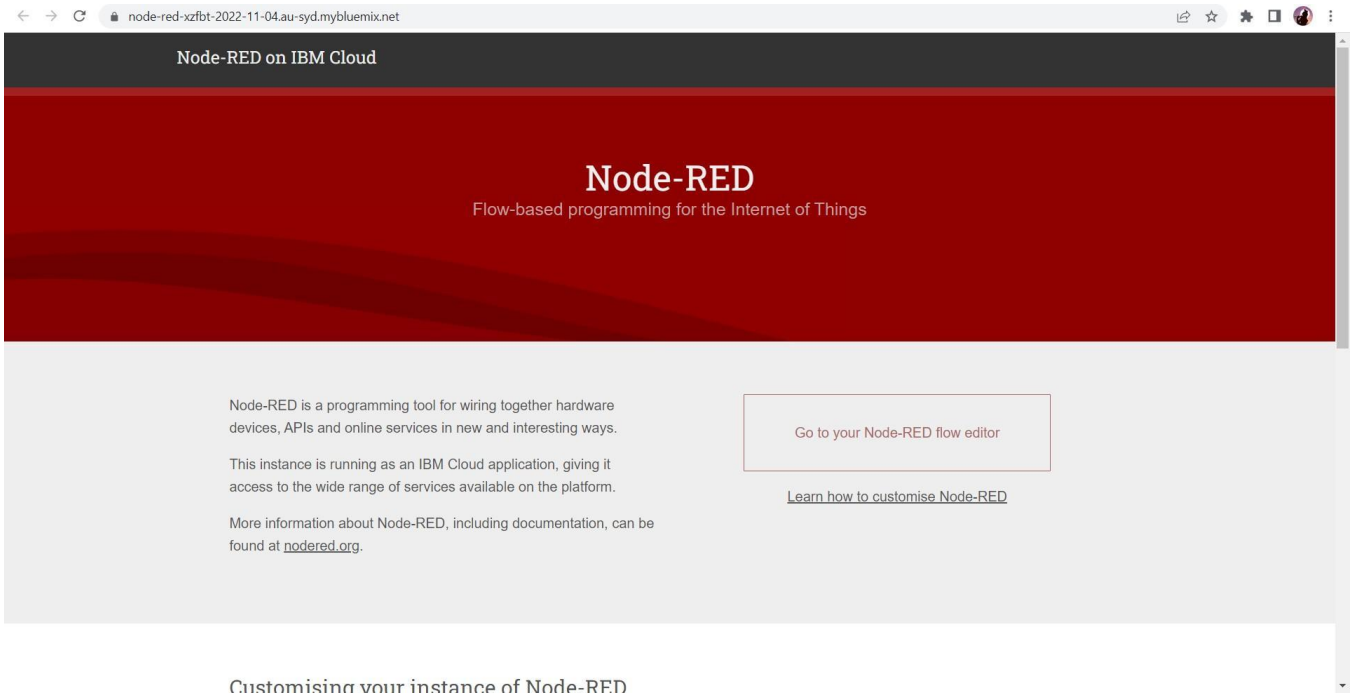


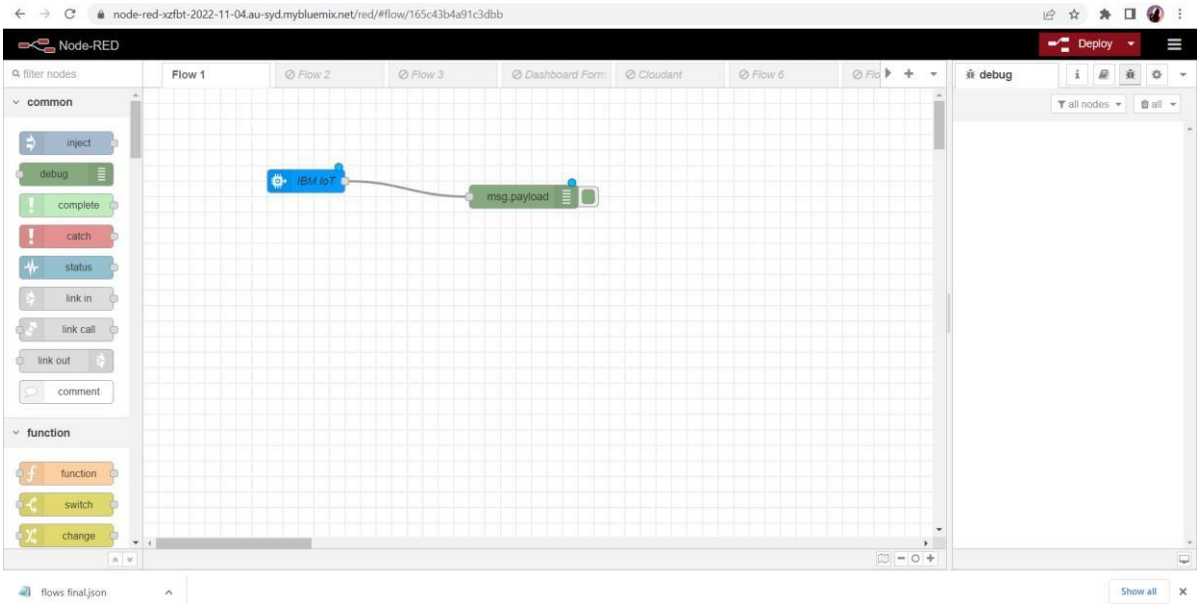
2. Create the Virtual Device


srlbch.internetofthings.ibmcloud.com/dashboard/devices/browse
IBM Watson IoT Platform
sathya050205@gmail.com
ID: srlbch
Browse
Action
Device Types
Interfaces
Add Device
Search by Device ID
Device Simulator
Device ID
Status
Device Type
Class ID
Date Added
123
Disconnected
Sathya
Device
Nov 9, 2022 2:11 AM
Identity
Device Information
Recent Events
State
Logs
Device ID
123
Device Type
Sathya
Date Added
Nov 9, 2022 2:11 AM
Added By
sathya050205@gmail.com
Connection Status
Disconnected
Items per page 50
1–1 of 1 item
1 of 1 page
1
New Tab - Google ...
IBM Watson IoT Pla...
ENG
00:07
18-11-2022

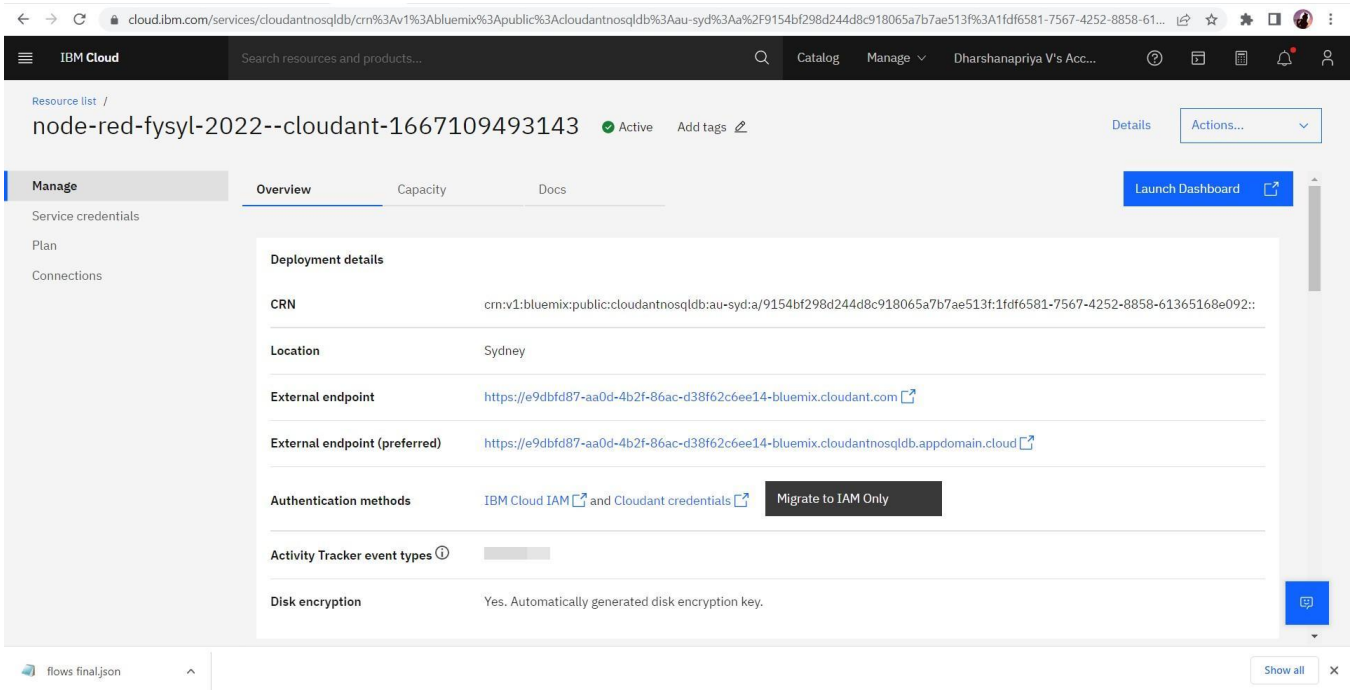
3. Install Node-red Services to develop a Web Application

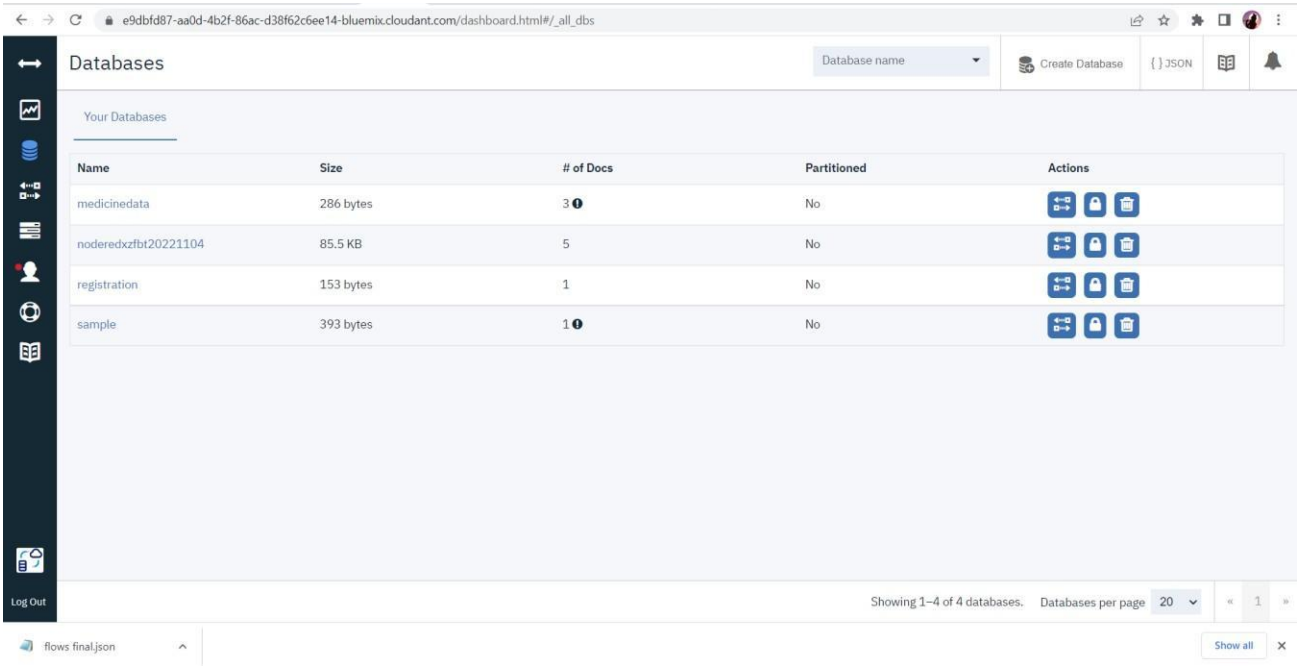






4. Install Cloudant DB to Store the Medicine Datas




e9dbfd87-aa0d-4b2f-86ac-d38f62c6ee14-bluemix.cloudant.com/dashboard.html#/_all_dbs
Databases
Database name
Create Database
{ } JSON
Your Databases
Name
Size
# of Docs
Partitioned
Actions
medicinedata
286 bytes
3
No
noderedxzfbt20221104
85.5 KB
5
No
registration
153 bytes
1
No
sample
393 bytes
1
No
Log Out
Showing 1–4 of 4 databases.
Databases per page
20
1
flows final.json
Show all