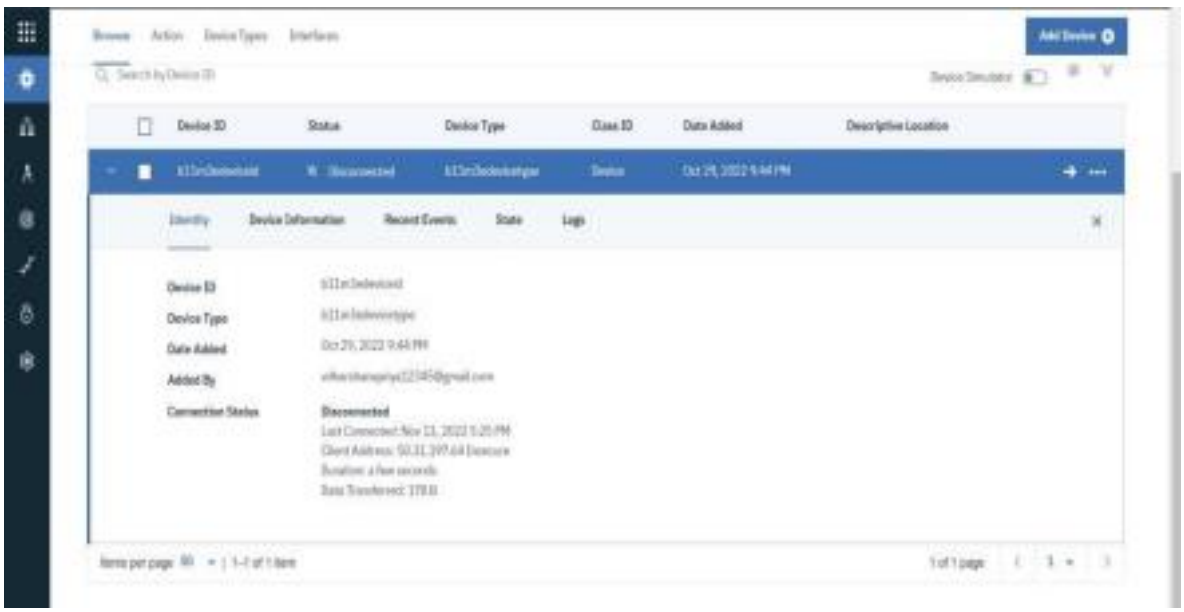
Sprint 1

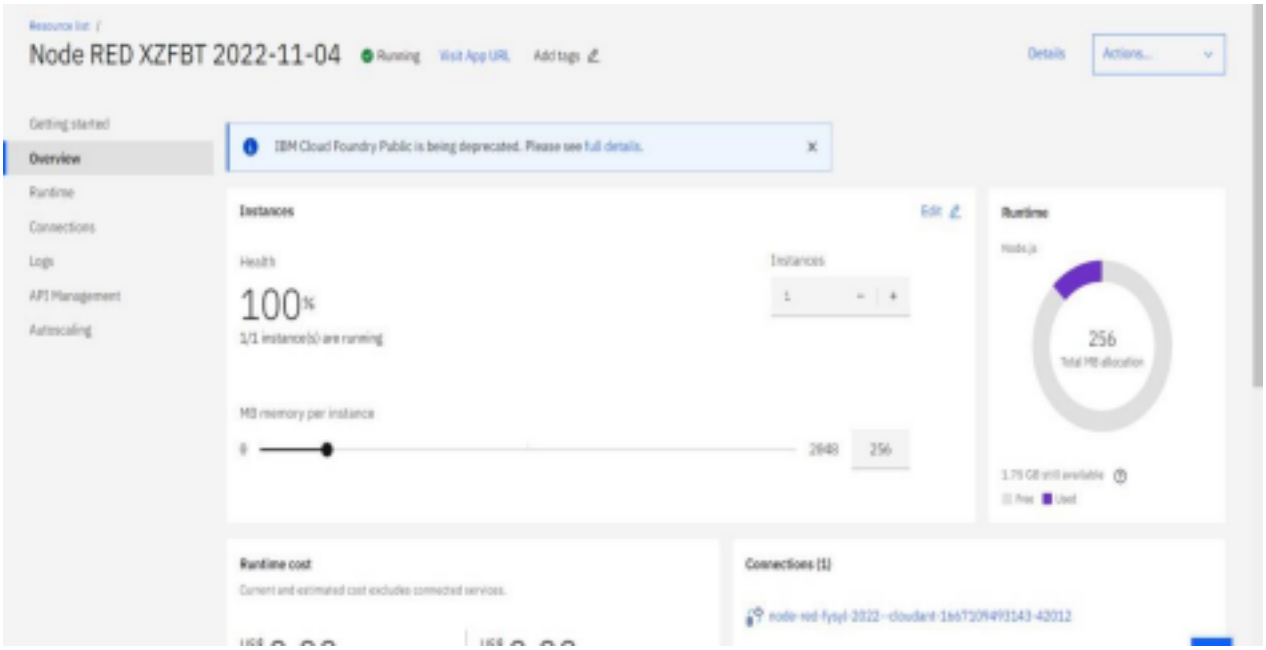
Team ID	PNT2022TMID34709
Project Name	Personal Assistance for Seniors Who Are Self Reliant

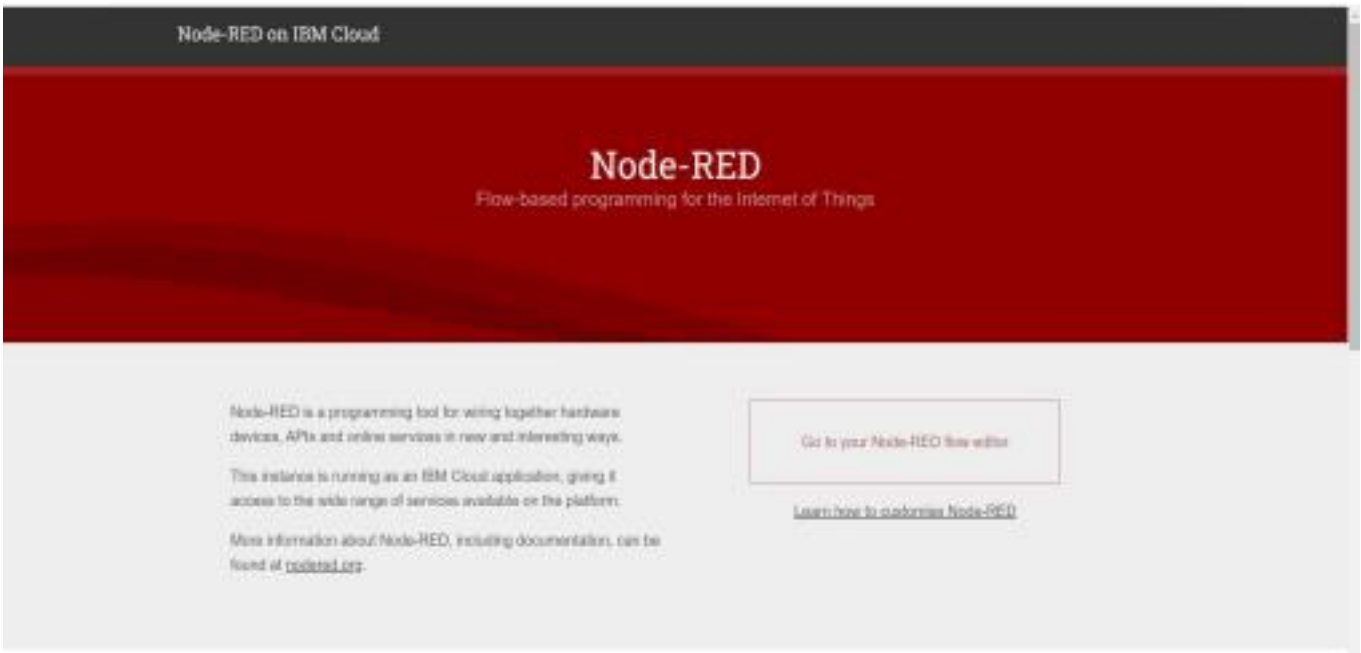
1. Launch IBM Watson IoT Platform to create the virtual devices

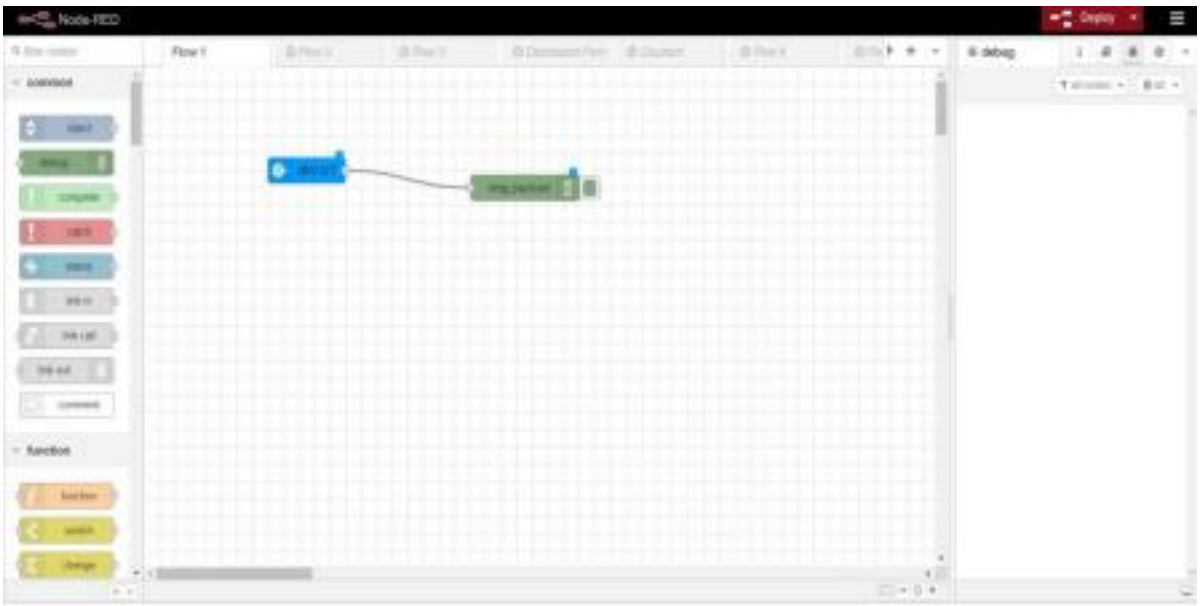
2. Create the Virtual Device



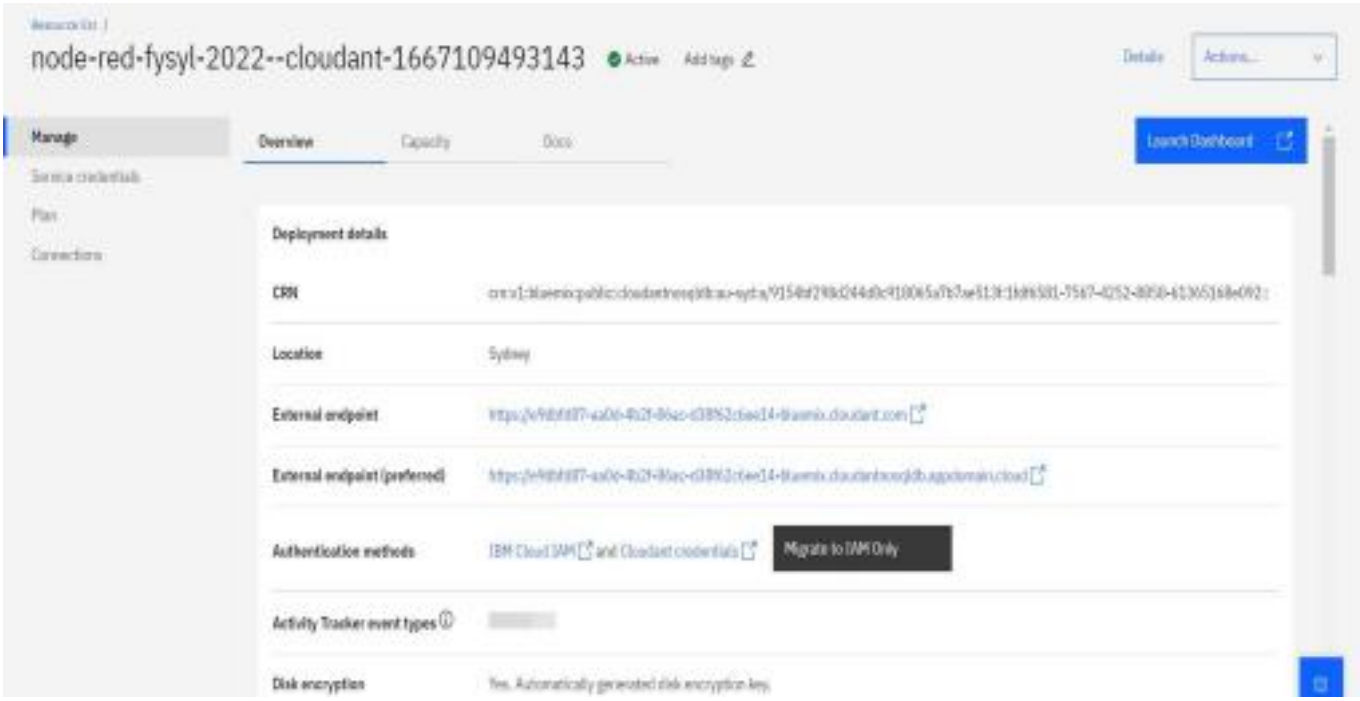
3. Install Node-red Services to develop a Web Application

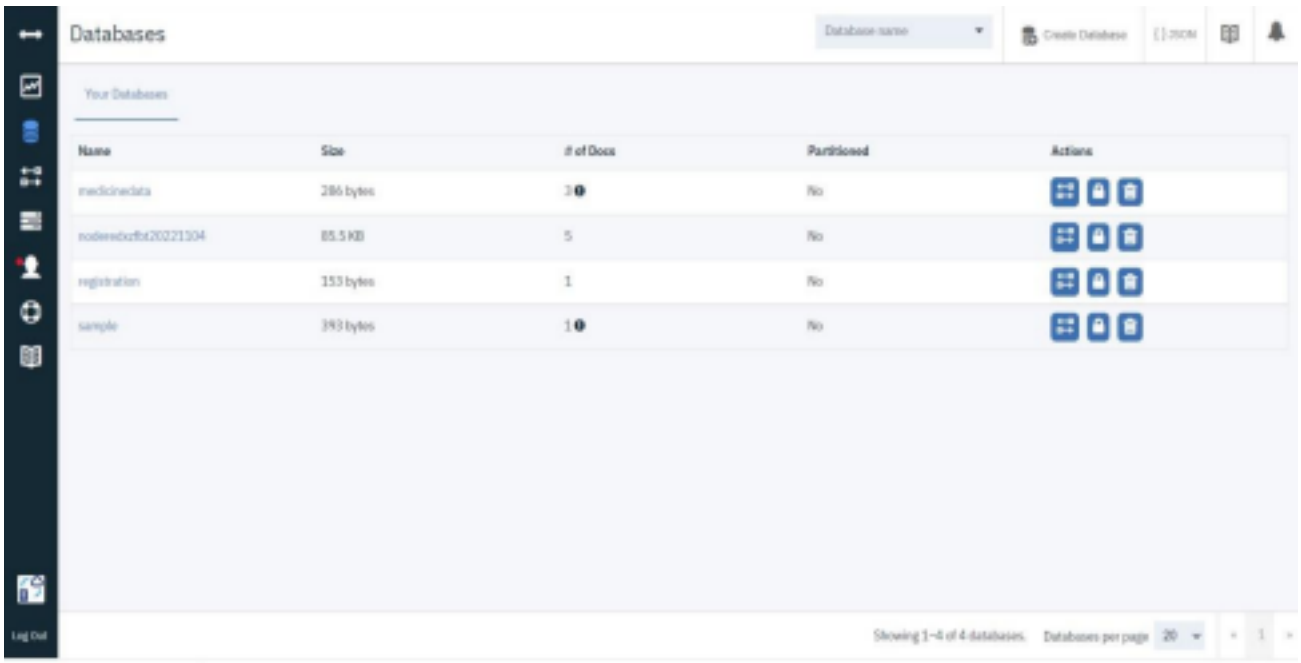

Resource list /
Node RED XZFBT 2022-11-04
Running
Visit App URL
Add tags
Details
Actions...
Getting started
Overview
Runtime
Connections
Logs
API Management
Autoscaling
IBM Cloud Foundry Public is being deprecated. Please see full details.
Instances
Edit
Health
100%
1/1 instance(s) are running
Instances
1
MB memory per instance
0
2048
256
Runtime
Node.js
256
Total MB allocation
1.75 GB still available
Free
Used
Runtime cost
Current and estimated cost excludes connected services.
Connections (1)
node-red-fysyl-2022--cloudant-1b6720f491143-42012


Node-RED on IBM Cloud
Node-RED
Flow-based programming for the Internet of Things
Node-RED is a programming tool for wiring together hardware devices, APIs and online services in new and interesting ways.
This instance is running as an IBM Cloud application, giving it access to the wide range of services available on the platform.
More information about Node-RED, including documentation, can be found at nodered.org.
Go to your Node-RED flow editor
Learn how to customise Node-RED



4. Install Cloudant DB to Store the Medicine Datas




Databases
Database name
Create Database
Your Databases
Name
Size
# of Docs
Partitioned
Actions
medicinedata
286 bytes
1
No
nodeexdoz8st20221104
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