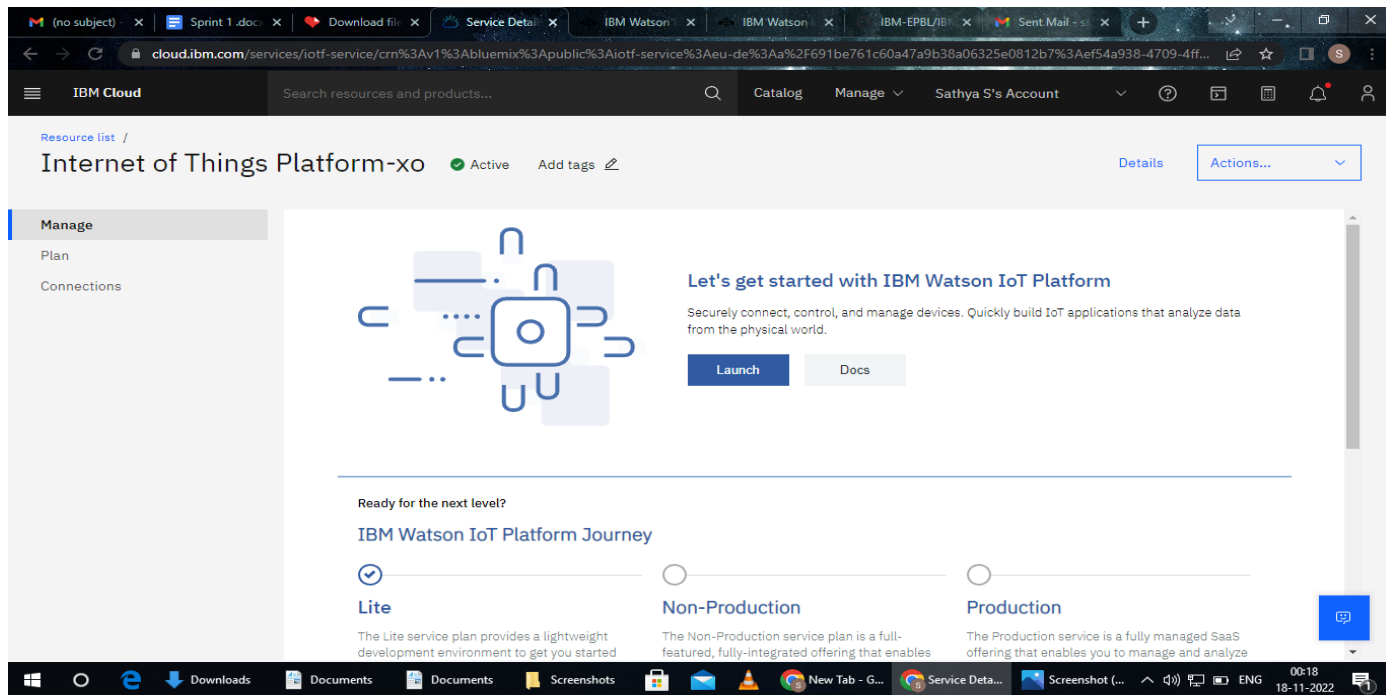


Sprint 1

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



2. Create the Virtual Device

IBM Watson IoT Platform

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

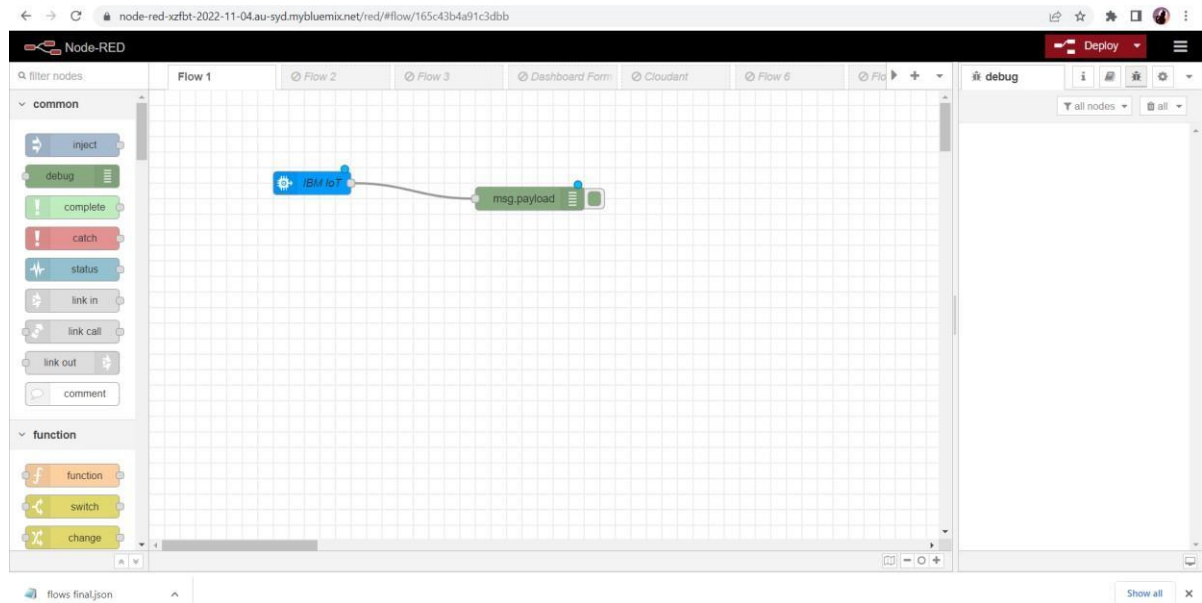
Items per page 50 | 1-1 of 1 item

1 of 1 page

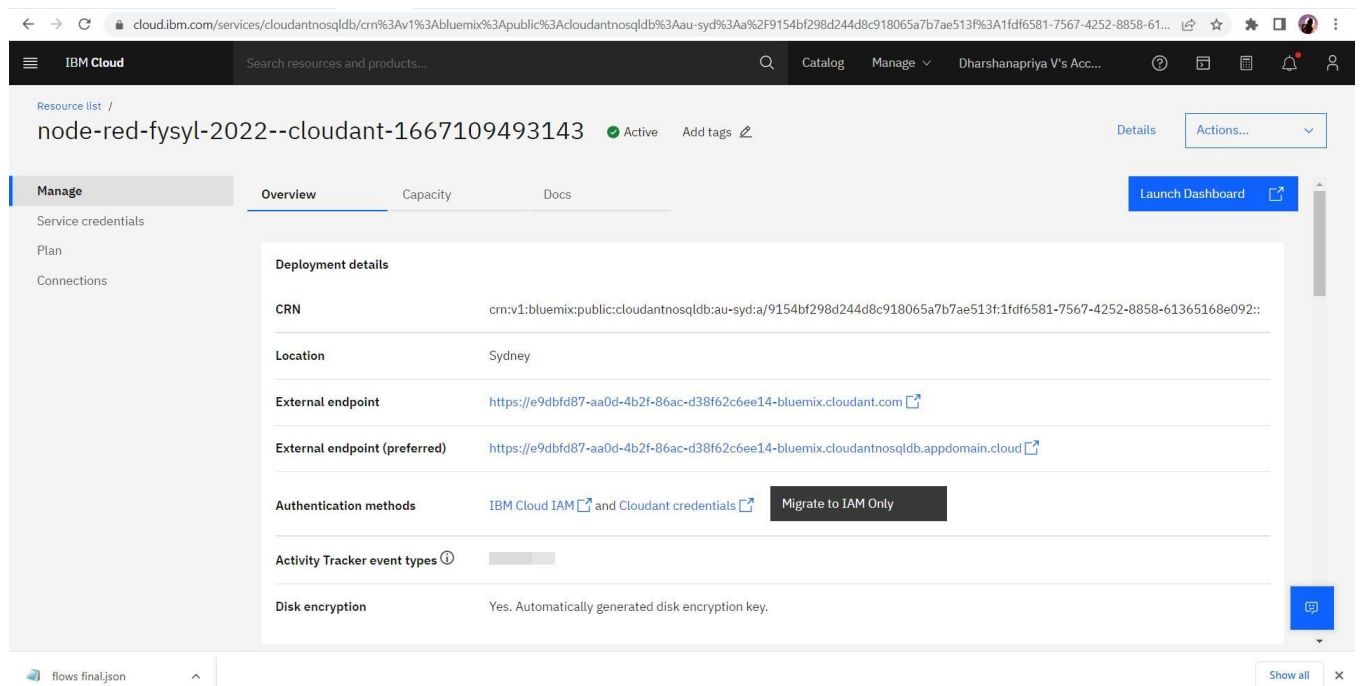
3. Install Node-red Services to develop a Web Application

The screenshot displays the IBM Cloud console interface for a Node RED service instance named 'Node RED XZFBT 2022-11-04'. The instance is in a 'Running' state. The left sidebar shows navigation options: Overview, Runtime, Connections, Logs, API Management, and Autoscaling. The main content area includes a notification about IBM Cloud Foundry Public being deprecated. Key metrics shown are: 100% health (1/1 instance(s) are running), 1 instance, 256 MB memory per instance, and a runtime cost of US\$ 0.00. A 'Runtime' section shows a Node.js runtime with 256 MB total allocation and 1.75 GB still available. A 'Connections (1)' section lists a single connection: 'node-red-fysyl-2022--cloudant-1667109493143-42012'.

The screenshot shows the Node-RED web interface running on IBM Cloud. The header reads 'Node-RED on IBM Cloud'. The main content area features the Node-RED logo and the tagline 'Flow-based programming for the Internet of Things'. Below this, there is a brief description of Node-RED as a programming tool for wiring together hardware devices, APIs, and online services. A button labeled 'Go to your Node-RED flow editor' is prominently displayed. A link to 'Learn how to customise Node-RED' is also visible. The footer contains more information about Node-RED, including documentation available at nodered.org.



4. Install Cloudant DB to Store the Medicine Datas



Database name ▼

{ } JSON

Showing 1-4 of 4 databases.

Databases per page

20 ▾

4

 flows final.json

[Show all](#)

×