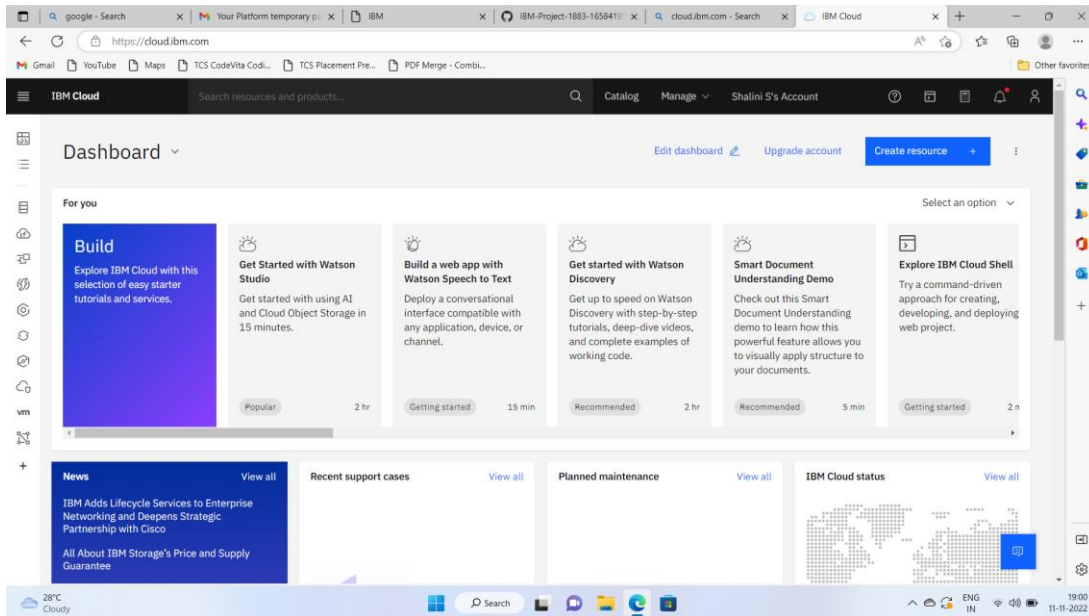
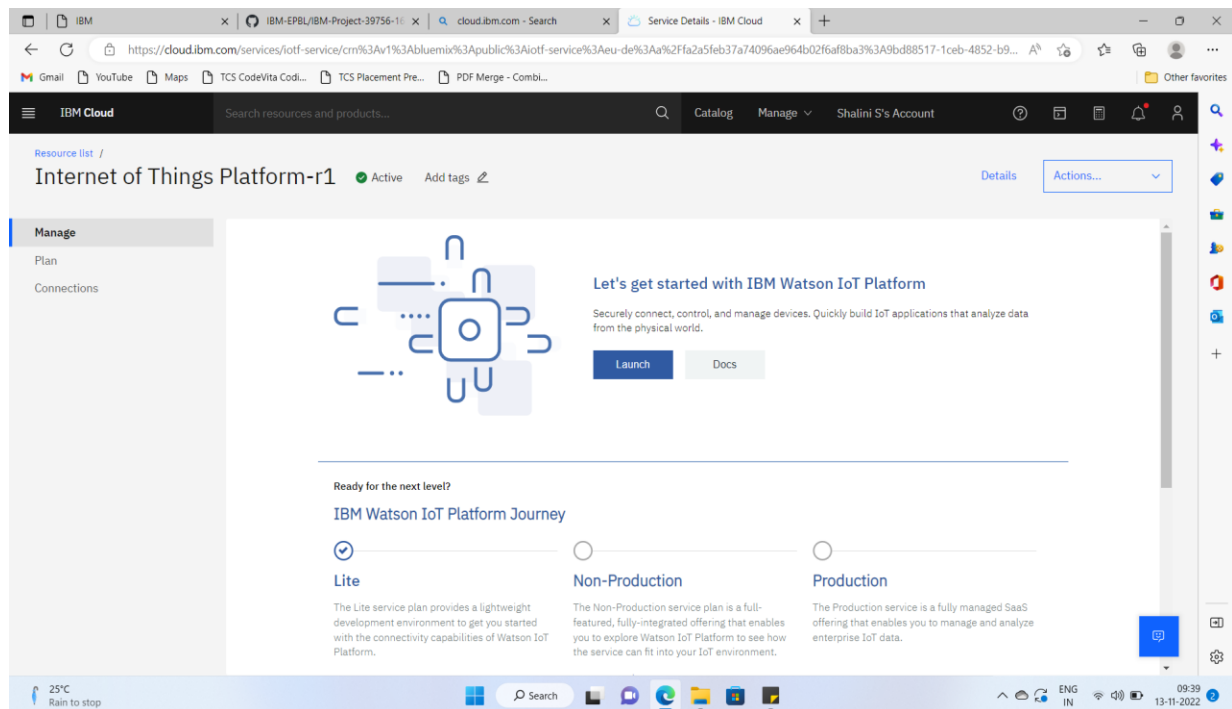


SPRINT 1

1) IBM CLOUD ACCOUNT



2) IBM WATSON PLATFORM



IBM Watson IoT Platform

Browse Action Device Types Interfaces

Add Device

Browse Devices

All Devices Diagnose

This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API.

Search by Device ID

Device Simulator

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
b11m3edevicetype_1	Disconnected	b11m3edevicetype	Device	Nov 7, 2022 11:45 AM	

Items per page 50 | 1-1 of 1 item

1 of 1 page

3) NODE-RED

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.

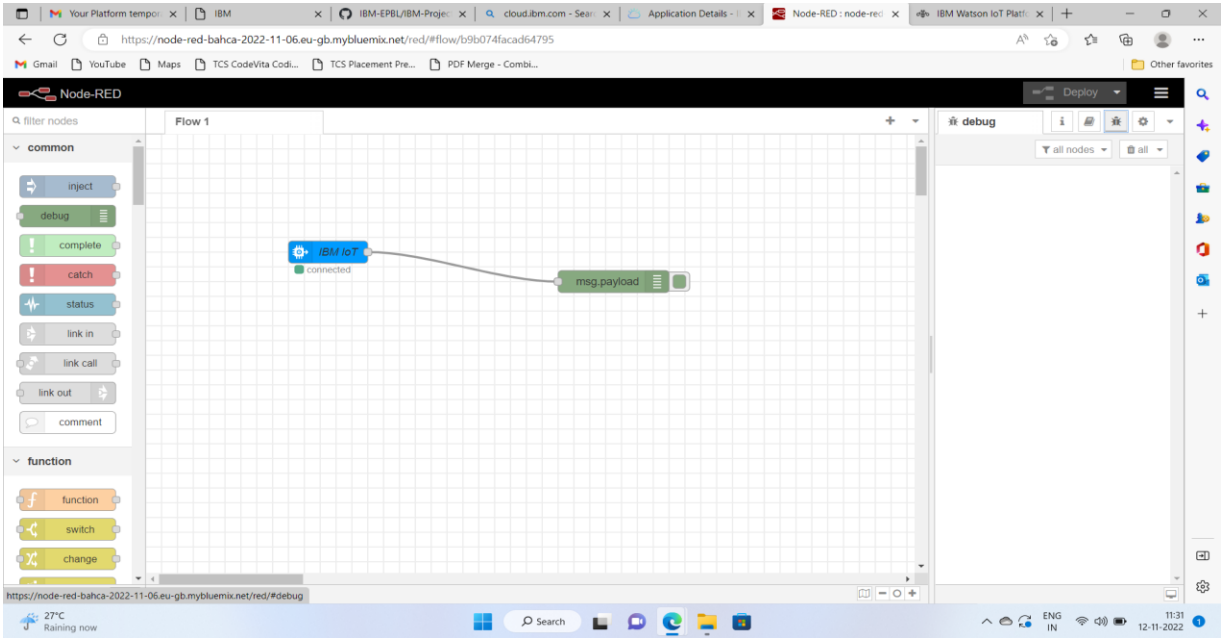
This instance is running as an IBM Cloud application, giving it access to the wide range of services available on the platform.

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](#)

Node-RED interface showing a flow named "Flow 1". The flow consists of two nodes: "IBM IoT" (blue node) and "msg.payload" (green node). The "IBM IoT" node is connected to the "msg.payload" node. The interface includes a sidebar with node categories (common, function) and a debug console on the right. The browser address bar shows the URL: <https://node-red-bahca-2022-11-06.eu-gb.mybluemix.net/red/#flow/t9b074facad64795>. The status bar at the bottom indicates the system is running on Windows, with a temperature of 27°C and the date 12-11-2022.



```
graph LR; IoT[IBM IoT] --> Payload[msg.payload];
```