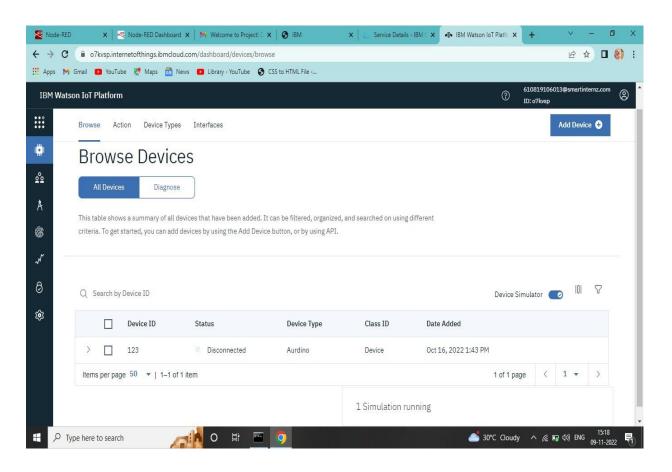
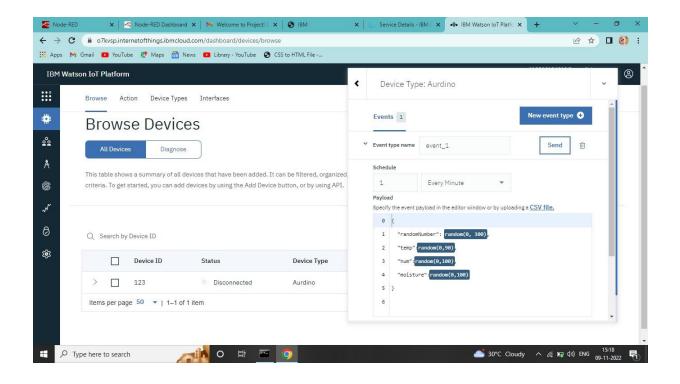
## **SPRINT-2**

Date	06 November 2022
Team ID	PNT2022TMID30034
Project Name	Smart Farmer - IoT Enabled Smart Farming Application

<u>Step-1:</u> Creating device in IBM Watson.



## <u>Step-2:</u> Enable device simulator and create event of the device.



## Step-3:

- Connecting IBM Watson to node-red to send device data from cloud to node-red.
- Creating Node-red dashboard to display the received data.
- It will display farm data like temperature, humidity, moisture. For monitoring weather, Climatic conditions of that region will be displayed in dashboard for every five minutes.

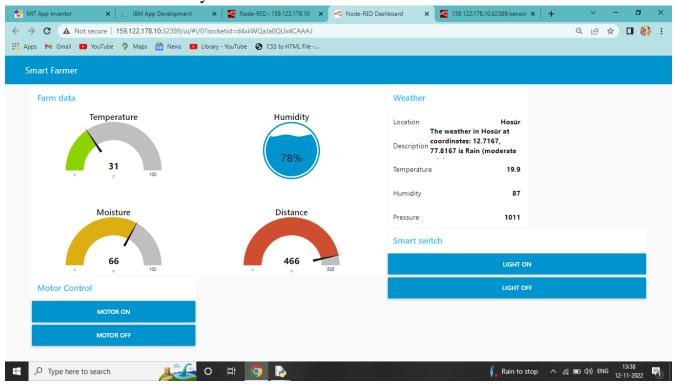


Fig. USN-6: Accessing node-red Dashboard