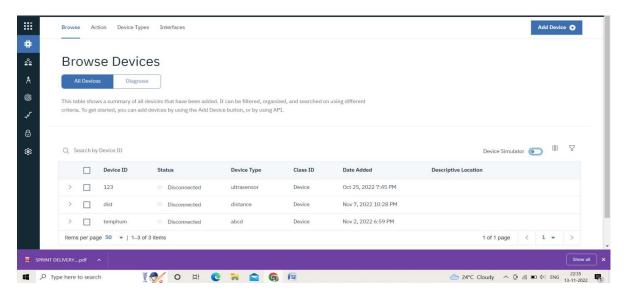
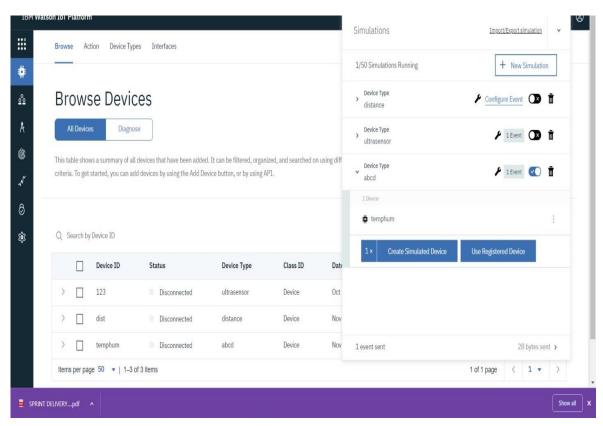
# **Use Dashboard Nodes for Creating UI (Web App)**

Team Id	PNT2022TMID14029
Project Name	Gas Leakage Monitoring and Alerting System for Industries

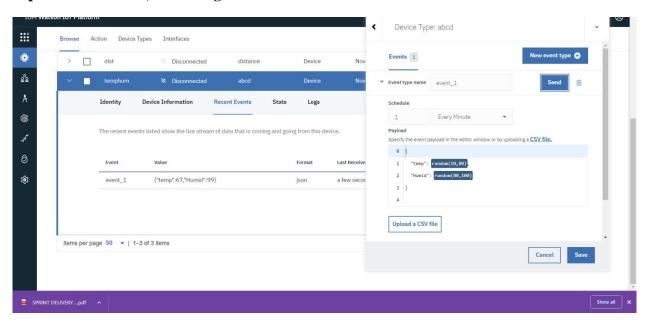
#### Step1: Open IBM Watson and create device. Enable the device simulator.



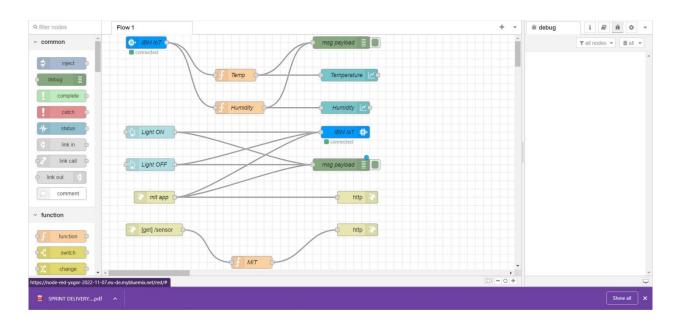
# Step2:Open the device simulation and on the respective device simulation.



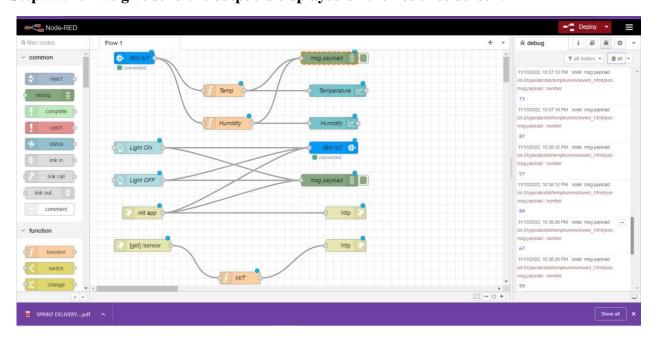
## Step3:Alter the code,save and give send.



#### **Step4:Open the Node-Red.**



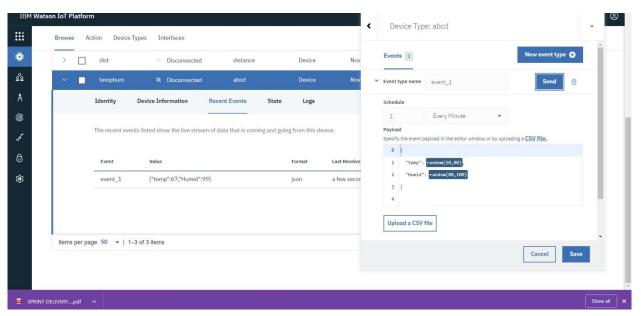
# Step5:When we give send the output is displayed on the node red screen.



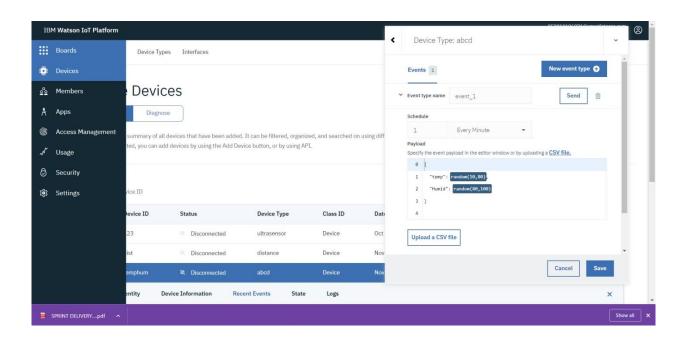
# Step6:Temperature and Humidity value will be displayed in the Web page.



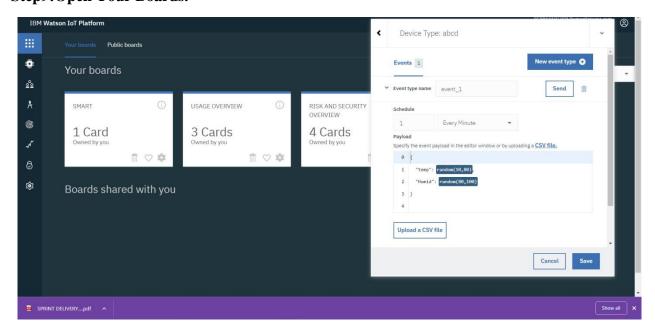
# **Step7:The Output is displayed in the Recent events.**



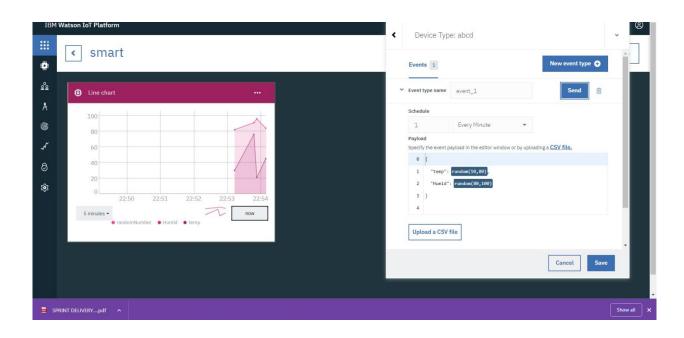
#### Step8:Go to Boards.



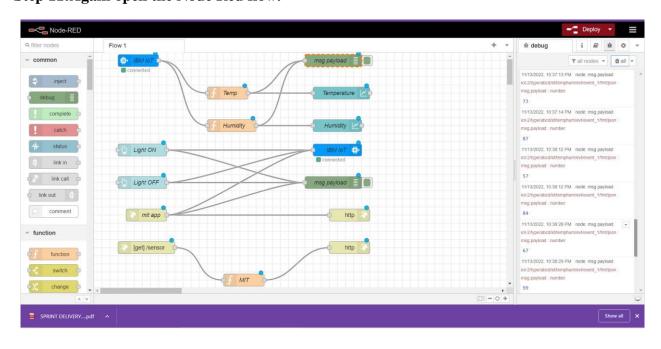
## Step9:Open Your Boards.



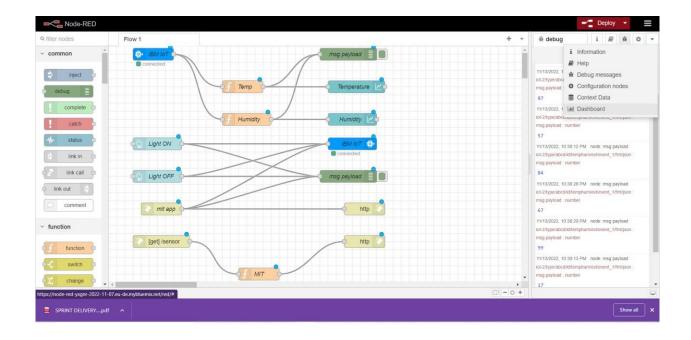
#### Step10:The line chart is Displayed.



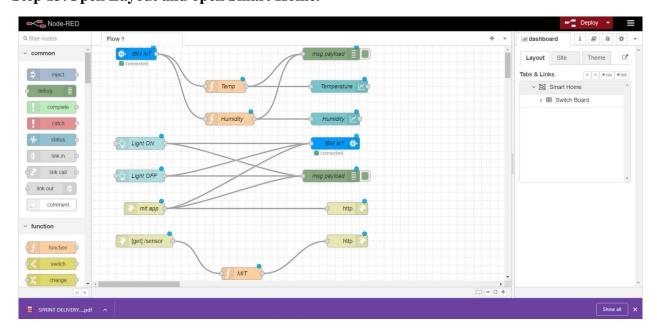
## Step 11:Again open the Node Red flow.



## Step12:Open the Dashboard.



## Step 13:Open Layout and open Smart Home.



# Step14:The Temperature and Humidity Graph is Displayed.

