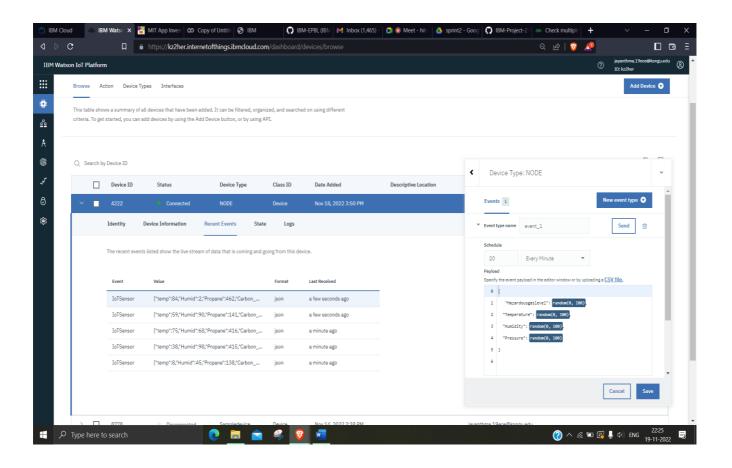
PROJECT DEVELOPMENT PHASE SPRINT 3

TEAM ID	PNT2022TMID04616
PROJECT NAME	GAS LEAKAGE MONITORING AND ALERTING SYSTEM
DATE	31 OCTOBER 2022

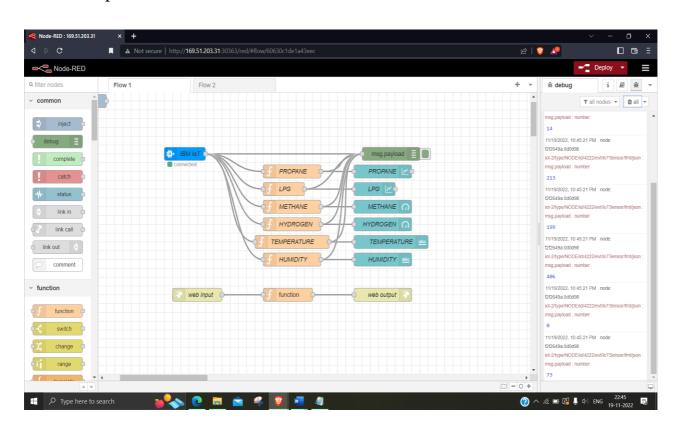
STEP 1: Write a python code for randomize Temperature, Humidity, Hazardous gases like Methane, Propane, LPG etc.,

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STEP 2: Run the python code it send data to IBM IoT Watson Platform.



STEP 3: Open Node-RED flow dashboard.



STEP 4: Open Node-RED user interface to show the Hazardous gases, Humidity and Temperature value in respective charts.

