

SPRINT-II

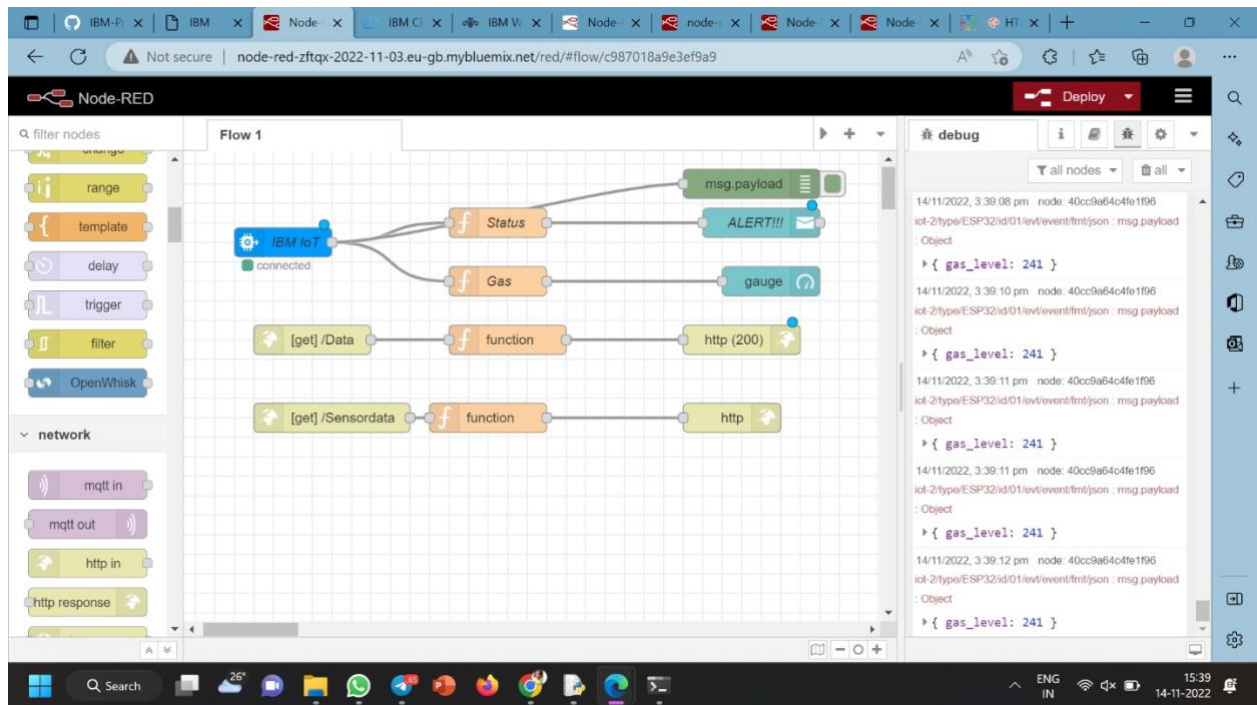
Create Device in IoT Watson and Workflow using Node-Red

Date	18 NOVEMBER 2022
Team ID	PNT2022TMID49709
Project Name	Gas Leakage Monitoring and Alerting System

The screenshot displays the IBM Watson IoT Platform dashboard. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar and an 'Add Device' button are also present. The main content area shows a table of devices with columns: Device ID, Status, Device Type, Class ID, and Date Added. A device with ID '01' is highlighted, showing a status of 'Connected' and a device type of 'ESP32'. Below the table, a 'Recent Events' section is visible, showing a stream of data events. The events table has columns: Event, Value, Format, and Last Received. The events listed are all of type 'event' with a value of '{"gas_level":480}' in JSON format, received 'a few seconds ago'.

Device ID	Status	Device Type	Class ID	Date Added
01	Connected	ESP32	Device	Nov 6, 2022 9:53 AM

Event	Value	Format	Last Received
event	{"gas_level":480}	json	a few seconds ago
event	{"gas_level":480}	json	a few seconds ago
event	{"gas_level":480}	json	a few seconds ago
event	{"gas_level":480}	json	a few seconds ago



Output:

