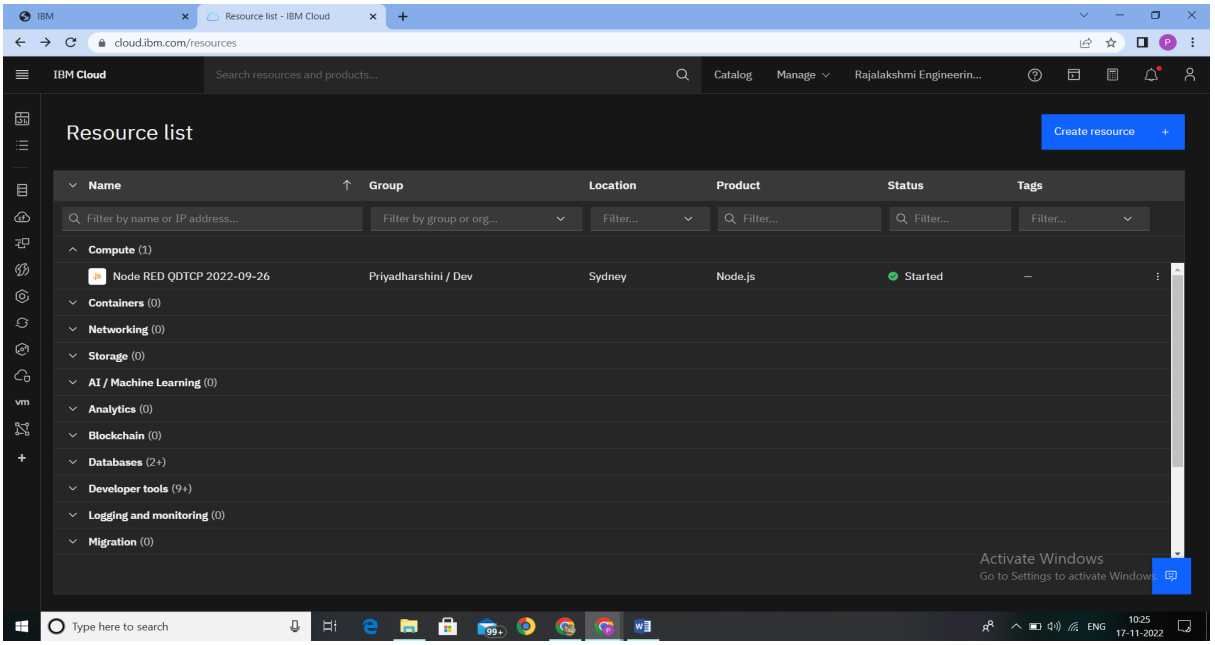
Create Node - RED Service

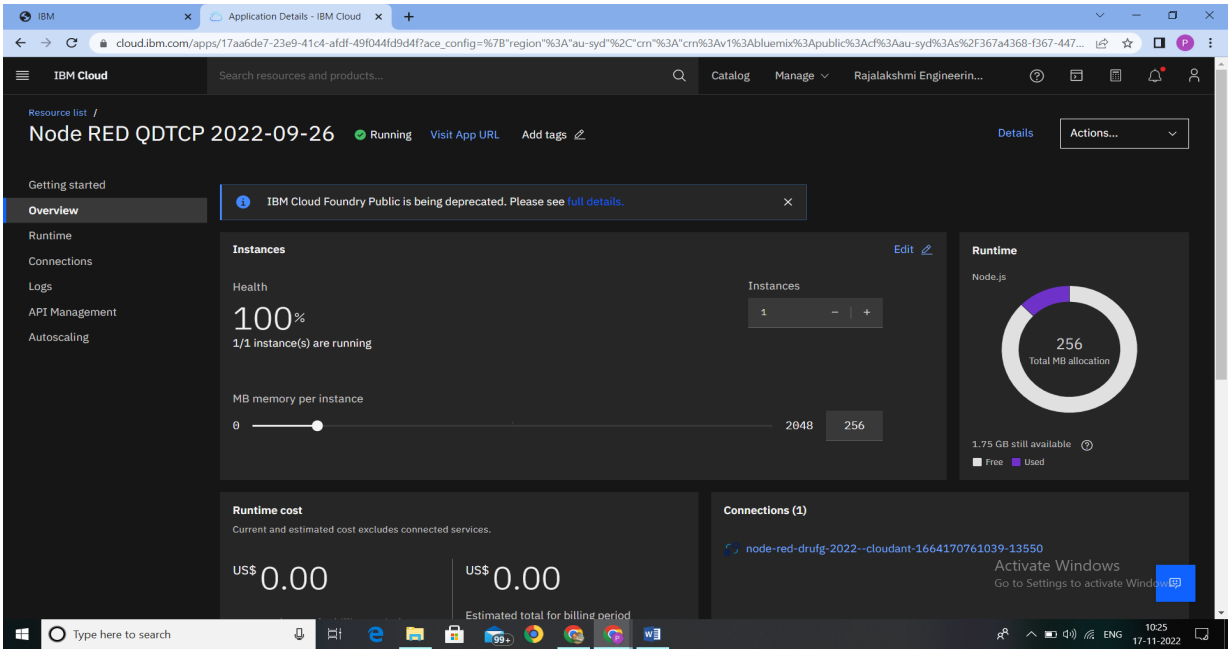
Date	16 November 2022
Team ID	PNT2022TMID02525
Project Name	Gas Leakage Monitoring and Alerting System
Maximum Mark	4 Marks

Process:

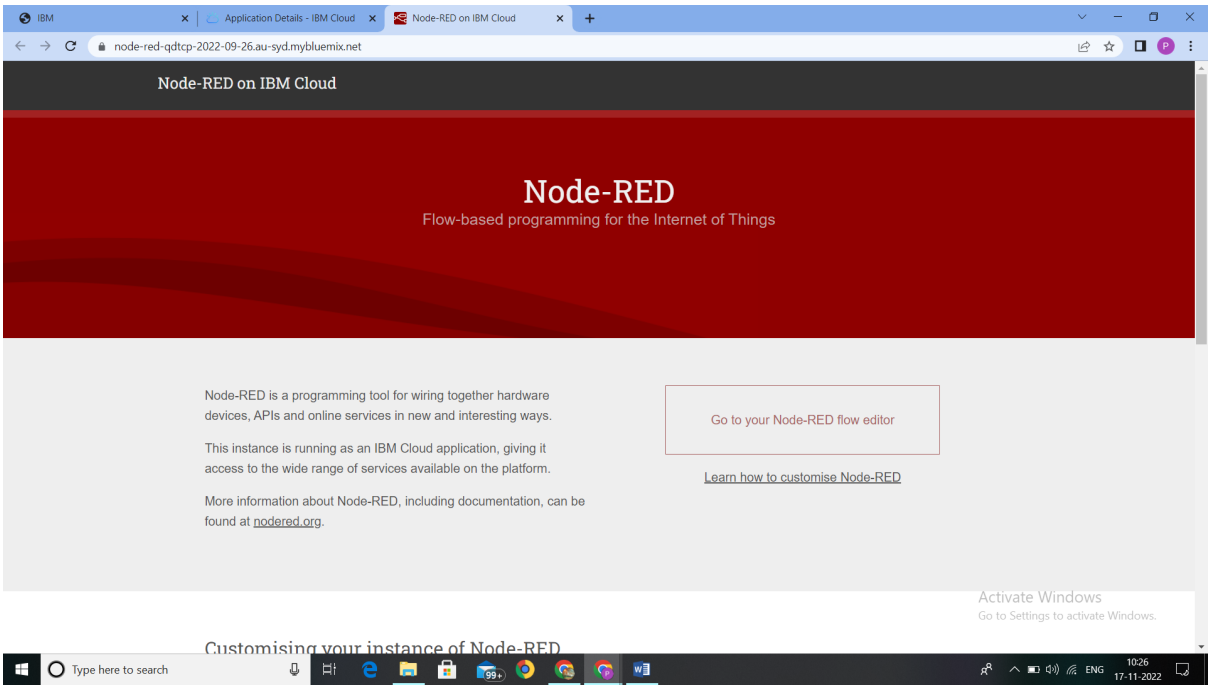
Step 1:



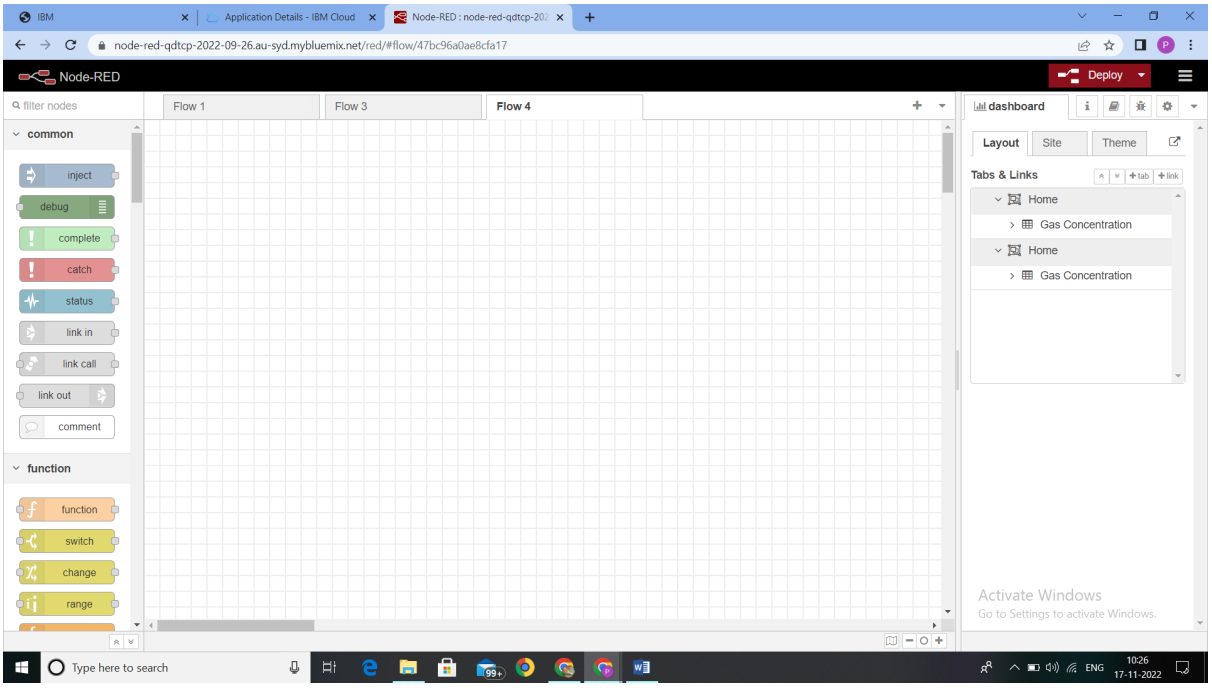
Step 2:



Step 3:


IBM
Application Details - IBM Cloud
Node-RED on IBM Cloud
node-red-qdtcp-2022-09-26.au-syd.mybluemix.net
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
Activate Windows
Go to Settings to activate Windows.
Customising your instance of Node-RED
Type here to search
ENG
10:26
17-11-2022

Step 4:


IBM
Application Details - IBM Cloud
Node-RED : node-red-qdtcp-20
node-red-qdtcp-2022-09-26.au-syd.mybluemix.net/red/#flow/47bc96a0ae8cfa17
Node-RED
Deploy
filter nodes
Flow 1
Flow 3
Flow 4
common
inject
debug
complete
catch
status
link in
link call
link out
comment
function
function
switch
change
range
dashboard
Layout
Site
Theme
Tabs & Links
Home
Gas Concentration
Home
Gas Concentration
Activate Windows
Go to Settings to activate Windows.
Type here to search
ENG
10:26
17-11-2022