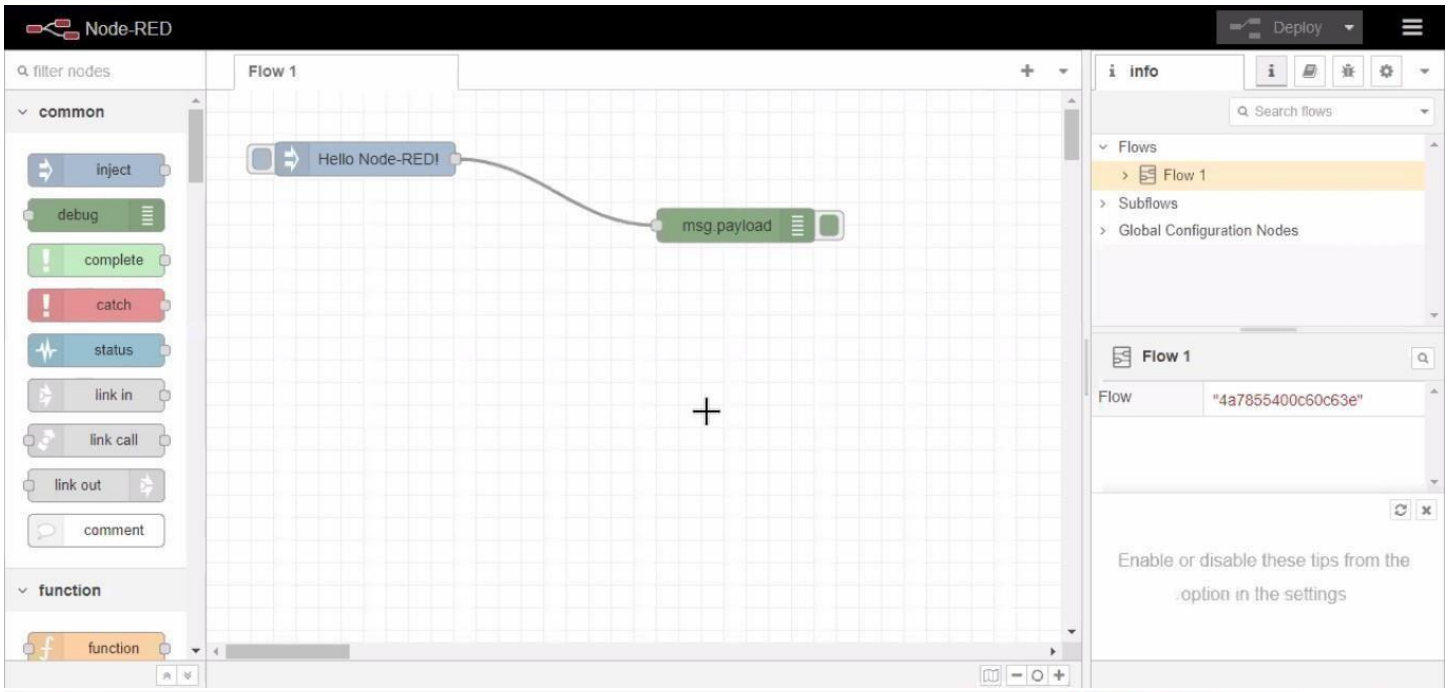
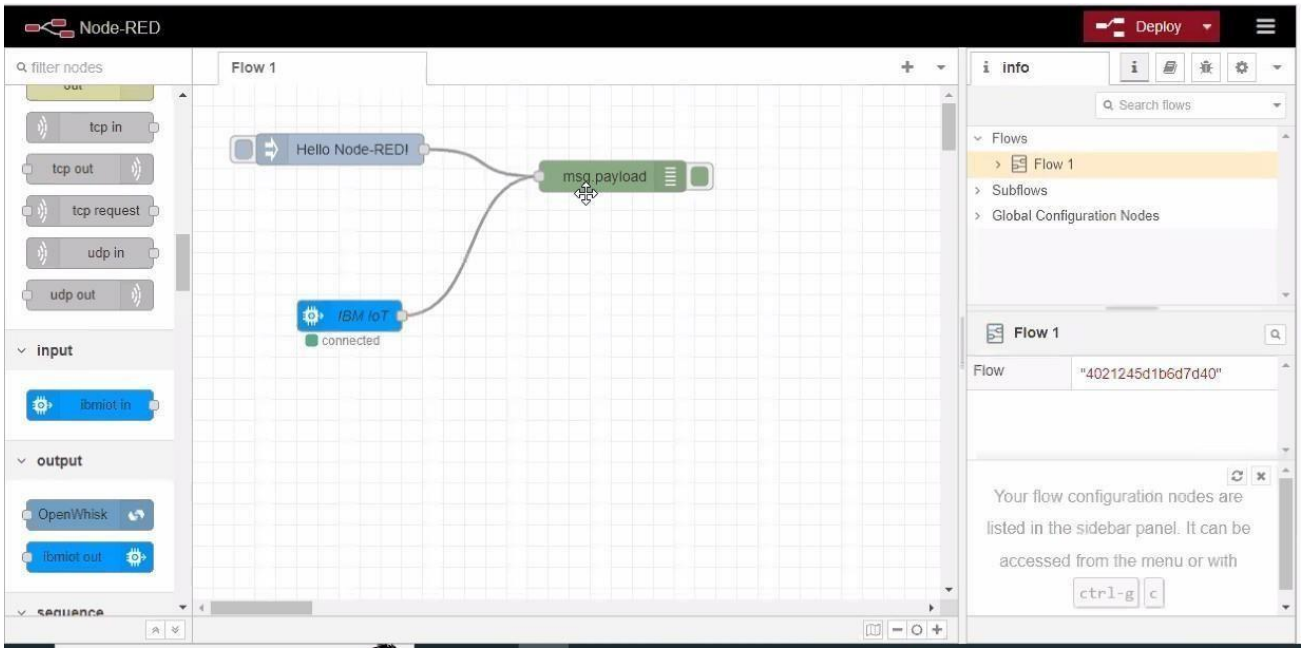
# CREATE AND CONFIGURE IBM CLOUD SERVICES

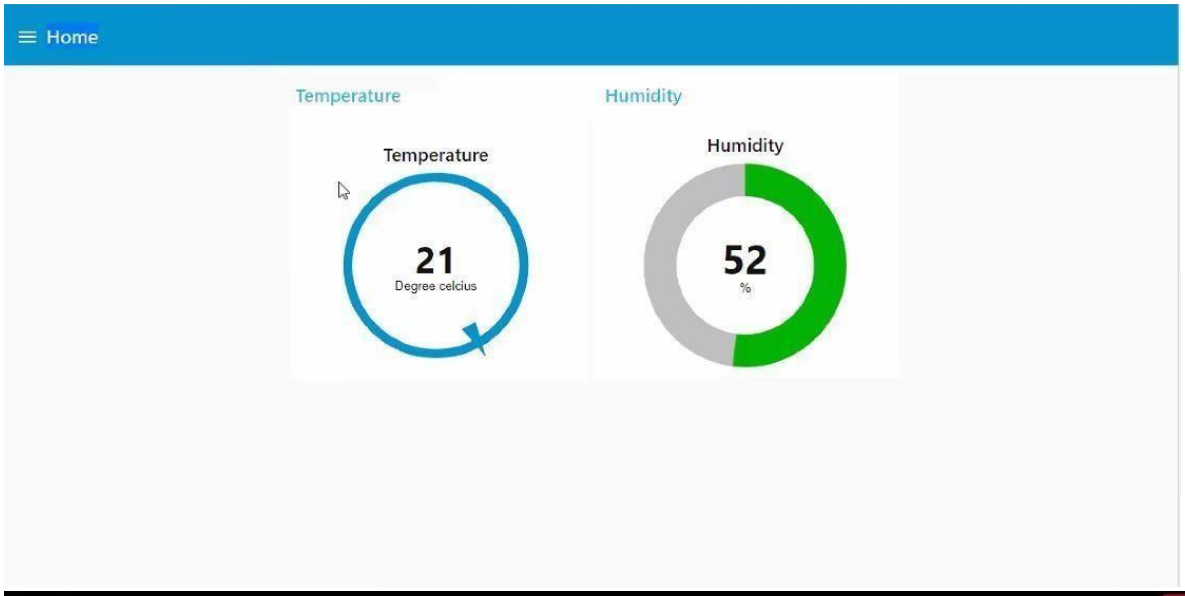
## Create NODE-RED Service

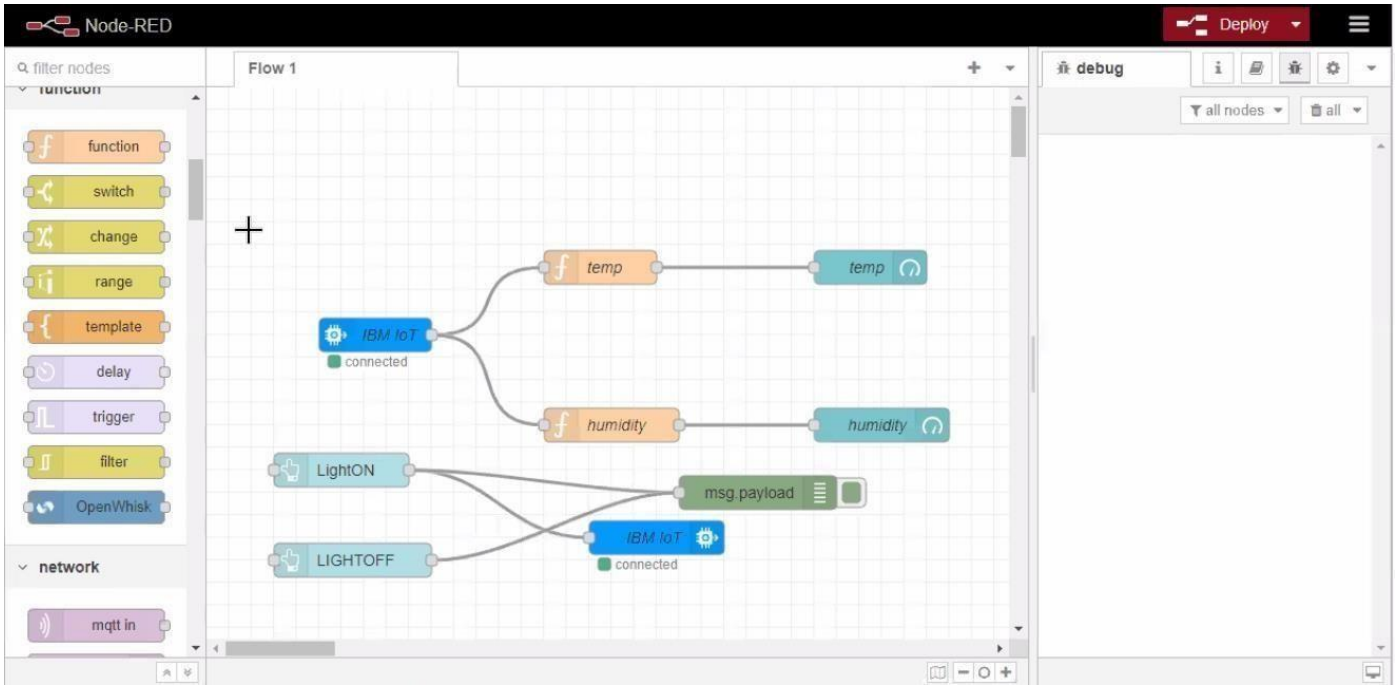
Team ID : PNT2022TMID31403

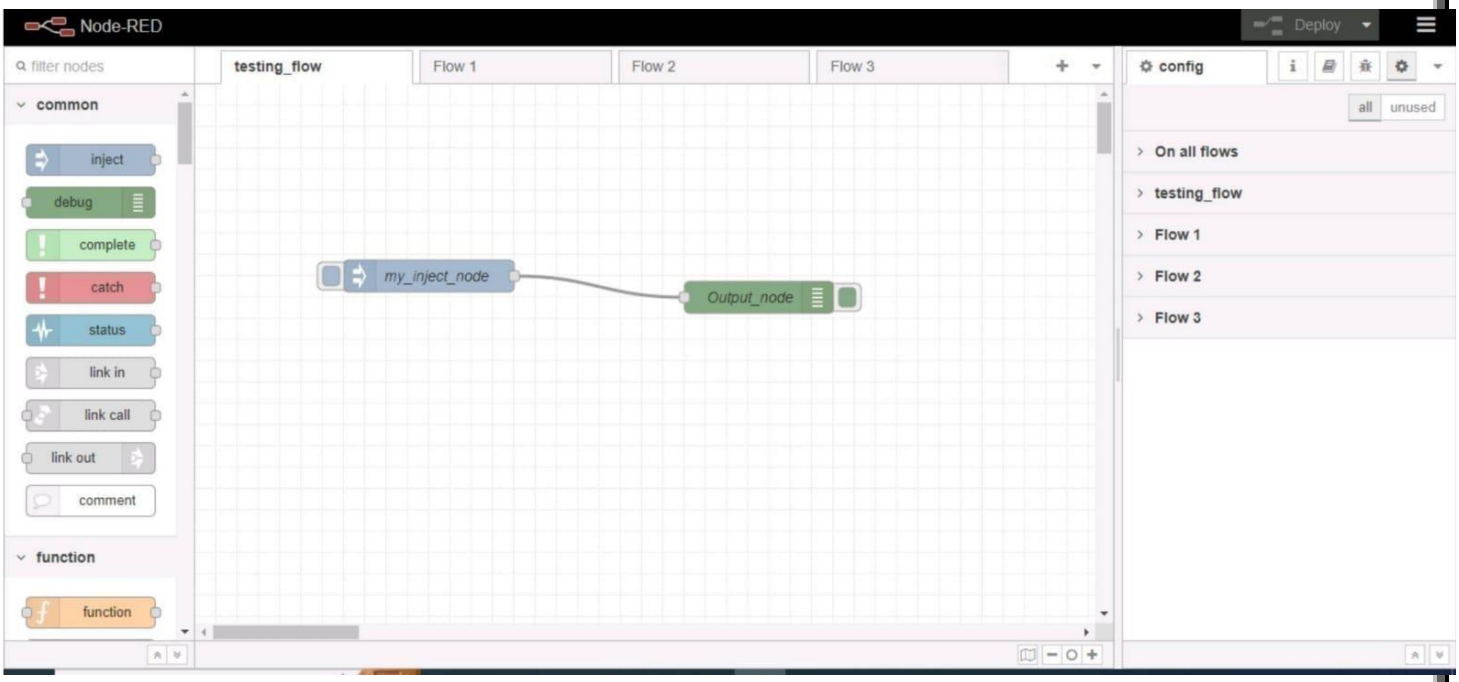
Project Name Project - GAS LEAKAGE MONITORING AND ALERTING SYSTEM

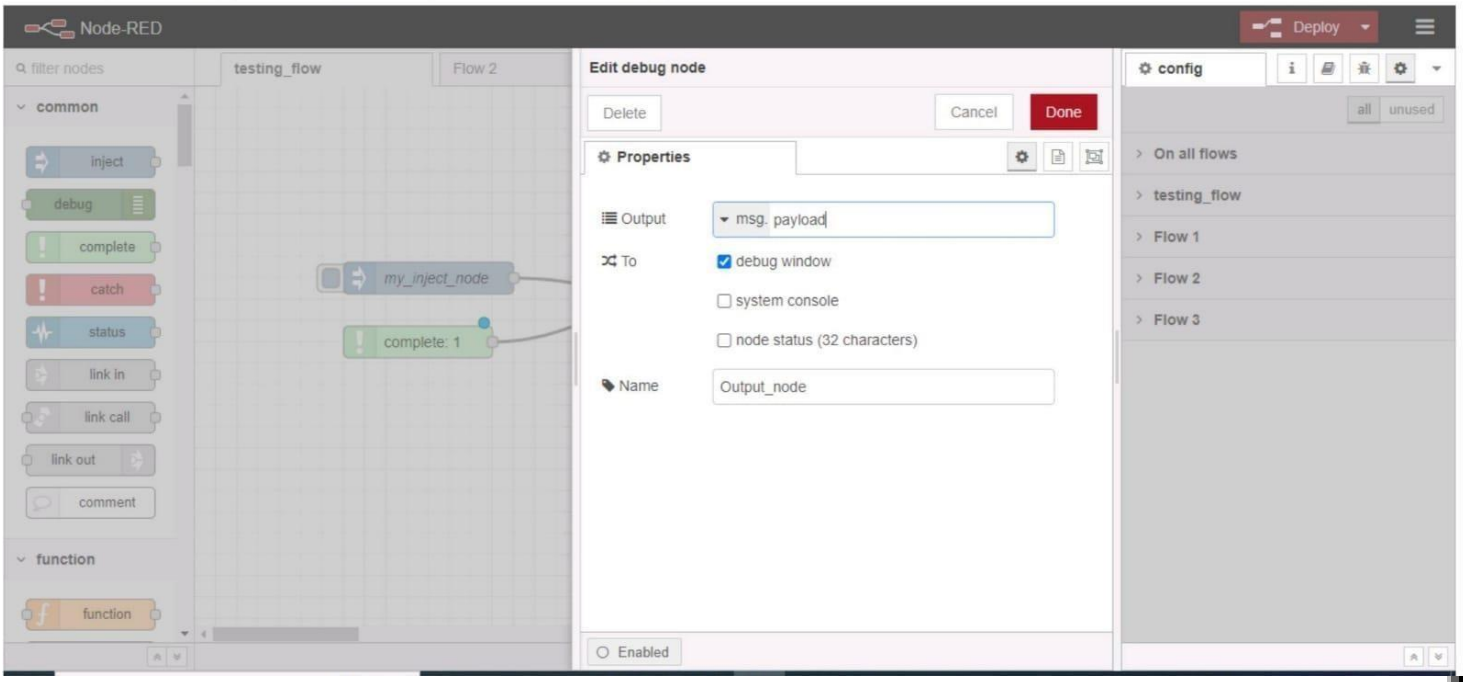



Home
Temperature
Humidity
Temperature
21
Degree celcius
Humidity
52
%


Node-RED
Deploy
filter nodes
Flow 1
debug
all nodes
all
function
switch
change
range
template
delay
trigger
filter
OpenWhisk
network
mqtt in
temp
temp
IBM IoT
connected
humidity
humidity
LightON
msg.payload
IBM IoT
connected
LIGHTOFF


Node-RED
Deploy
filter nodes
testing_flow
Flow 1
Flow 2
Flow 3
config
all
unused
common
inject
debug
complete
catch
status
link in
link call
link out
comment
function
function
my_inject_node
Output_node
On all flows
testing_flow
Flow 1
Flow 2
Flow 3


Node-RED
Deploy
filter nodes
testing_flow
Flow 2
common
inject
debug
complete
catch
status
link in
link call
link out
comment
function
function
my_inject_node
complete: 1
Edit debug node
Delete
Cancel
Done
Properties
Output
msg. payload
To
debug window
system console
node status (32 characters)
Name
Output_node
Enabled
config
all
unused
On all flows
testing_flow
Flow 1
Flow 2
Flow 3