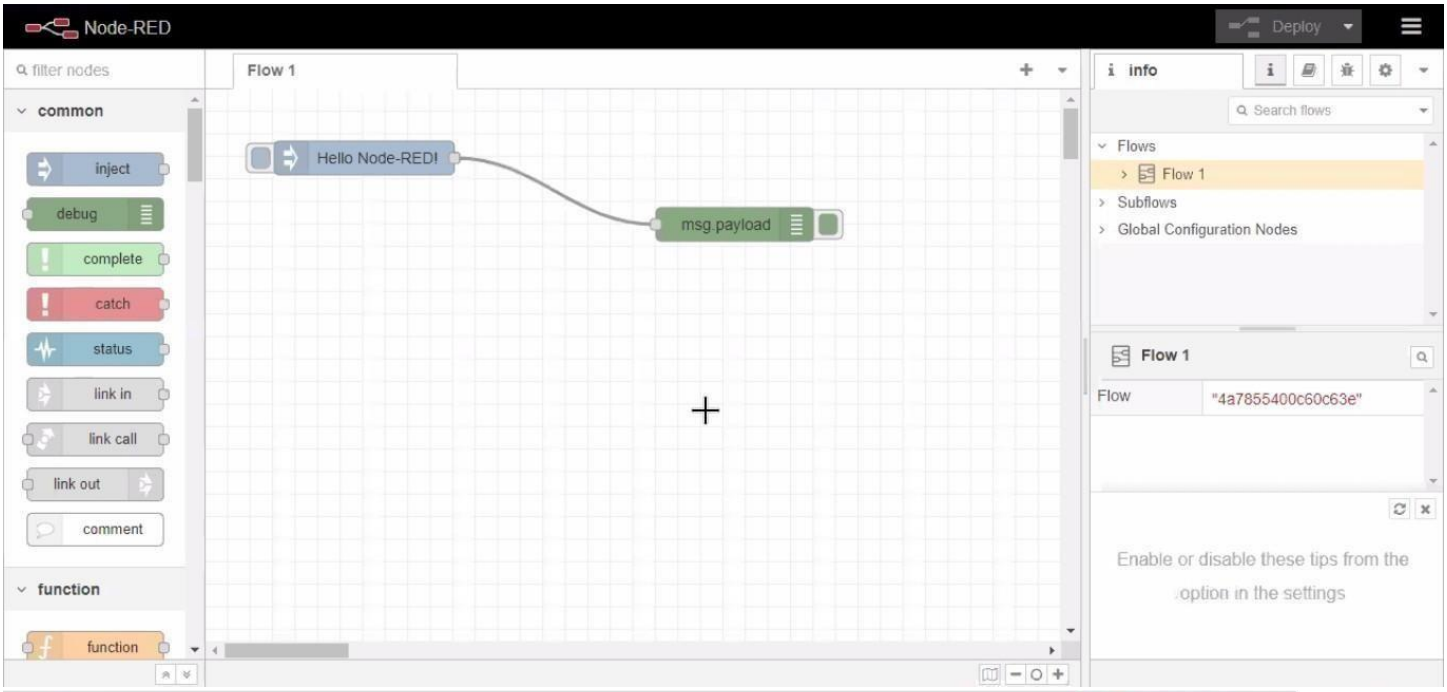
# CREATE AND CONFIGURE IBM CLOUD SERVICES

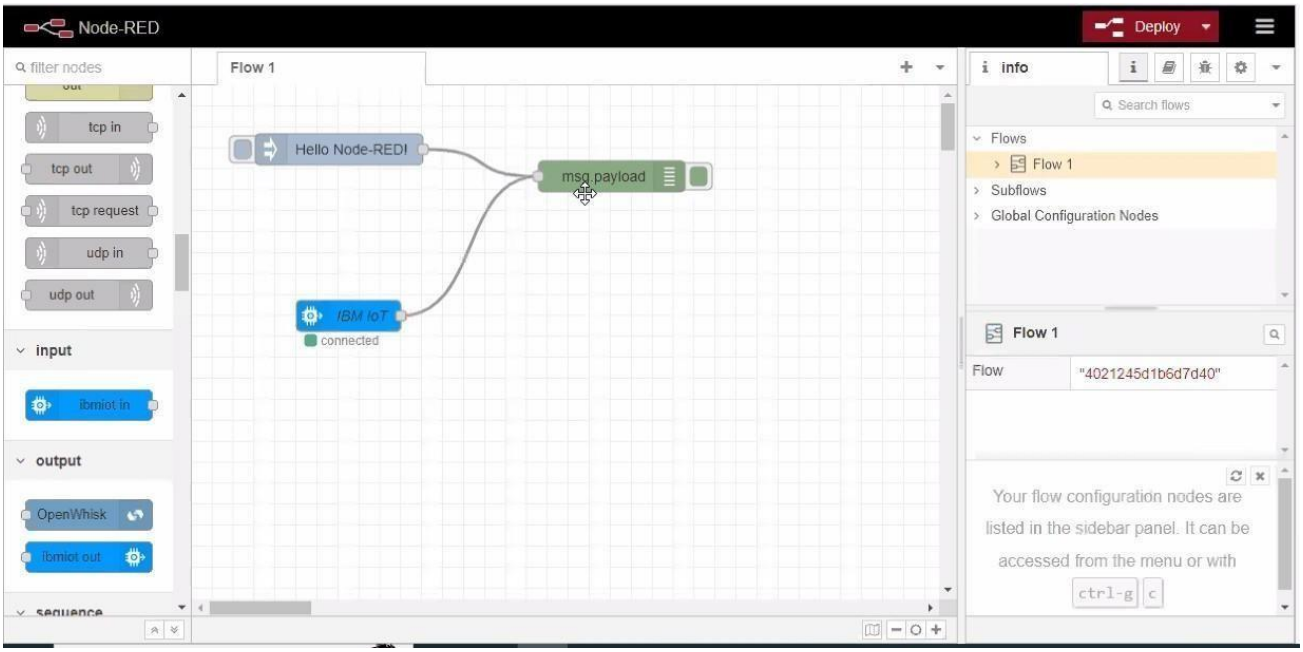
## Create NODE-RED Service

Date : 07 November 2022

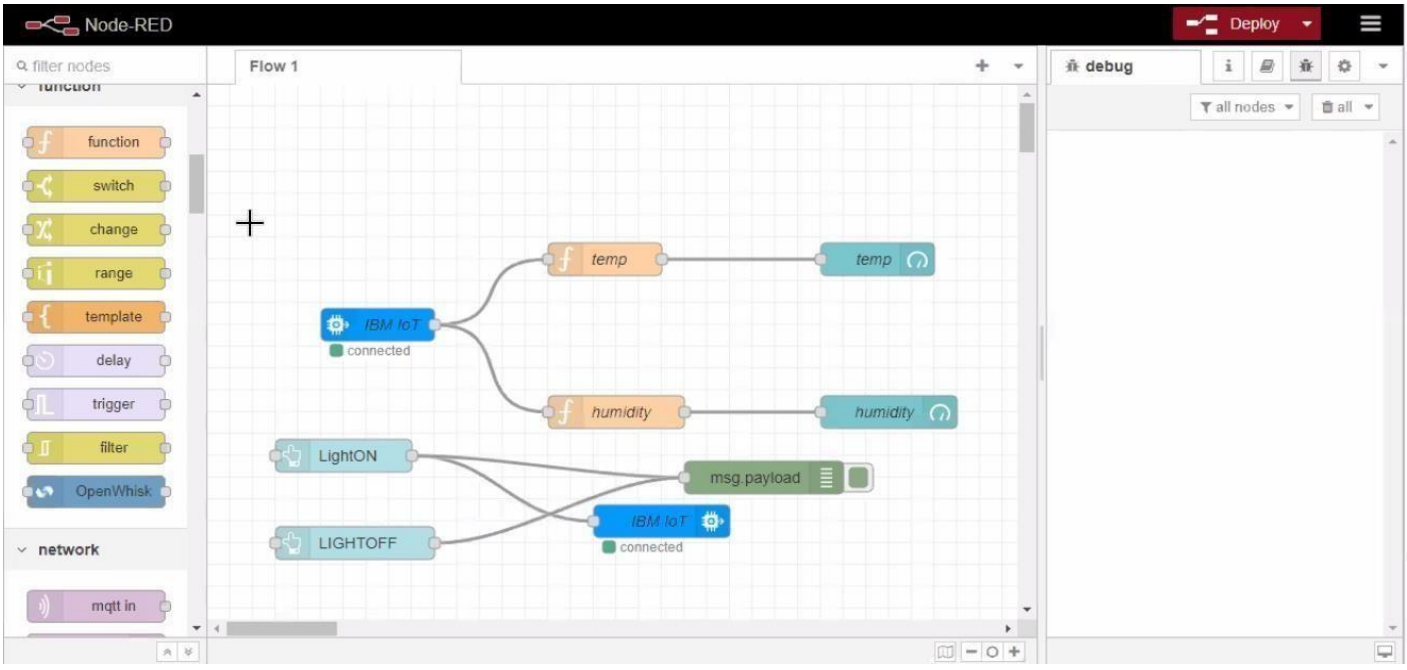
Team ID : PNT2020TMID13187

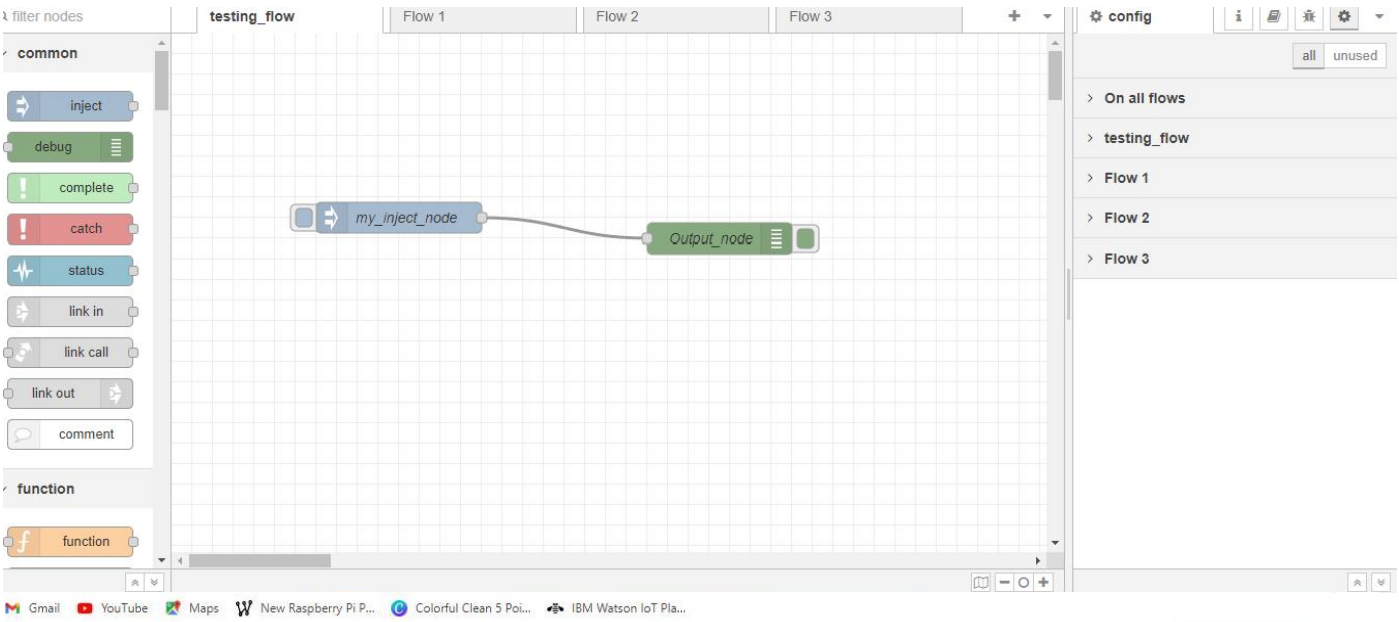
Project Name Project - Project-Smart Farmer-IoT Enabled Smart Farming Application

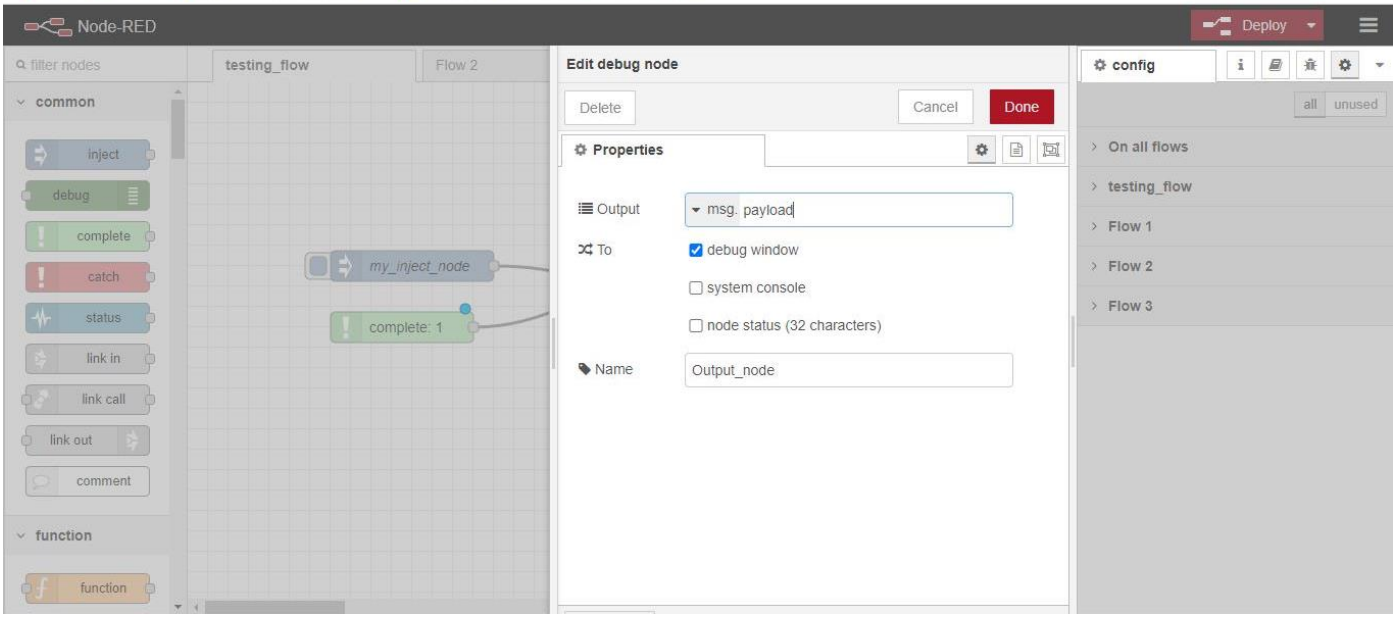


Home
Temperature
Humidity
Temperature
21
Degree celcius
Humidity
52
%


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


filter nodes
testing_flow
Flow 1
Flow 2
Flow 3
common
inject
debug
complete
catch
status
link in
link call
link out
comment
function
function
my_inject_node
Output_node
config
all
unused
On all flows
testing_flow
Flow 1
Flow 2
Flow 3
Gmail
YouTube
Maps
New Raspberry Pi P...
Colorful Clean 5 Poi...
IBM Watson IoT Pla...


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
config
all
unused
On all flows
testing_flow
Flow 1
Flow 2
Flow 3