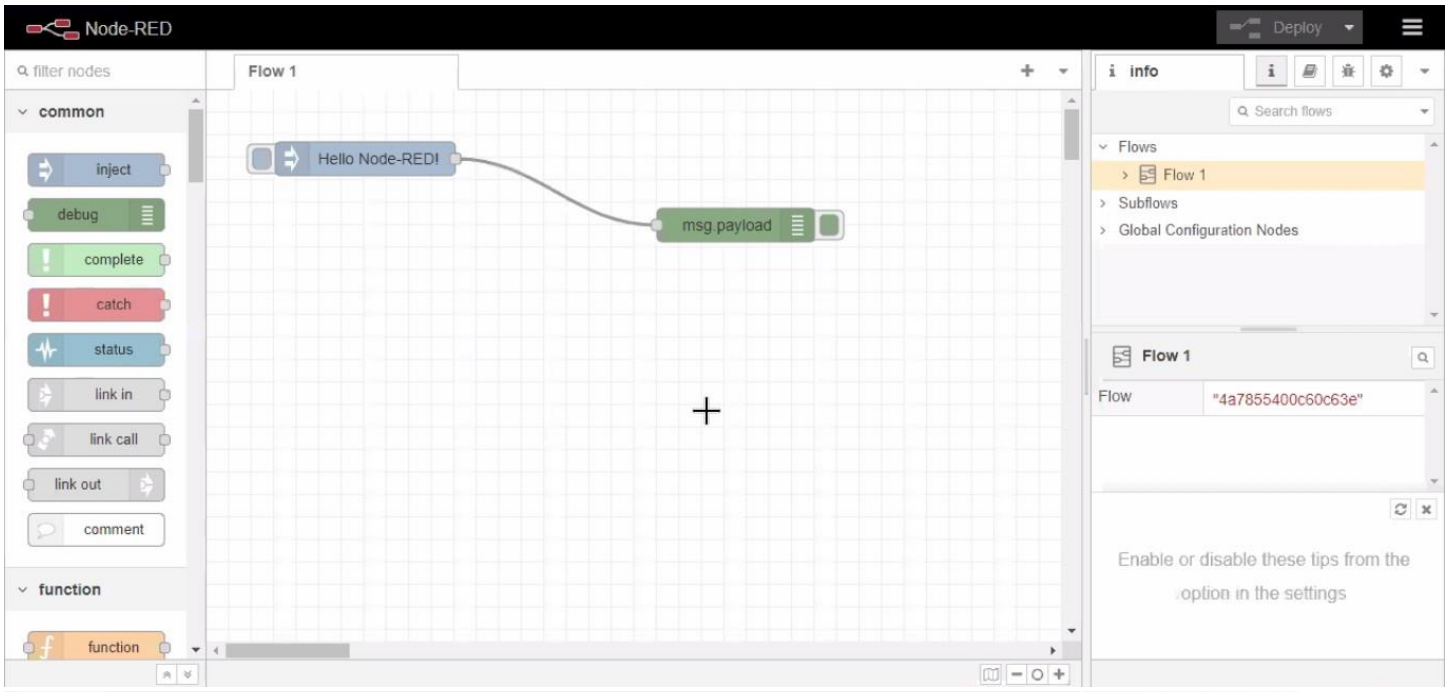
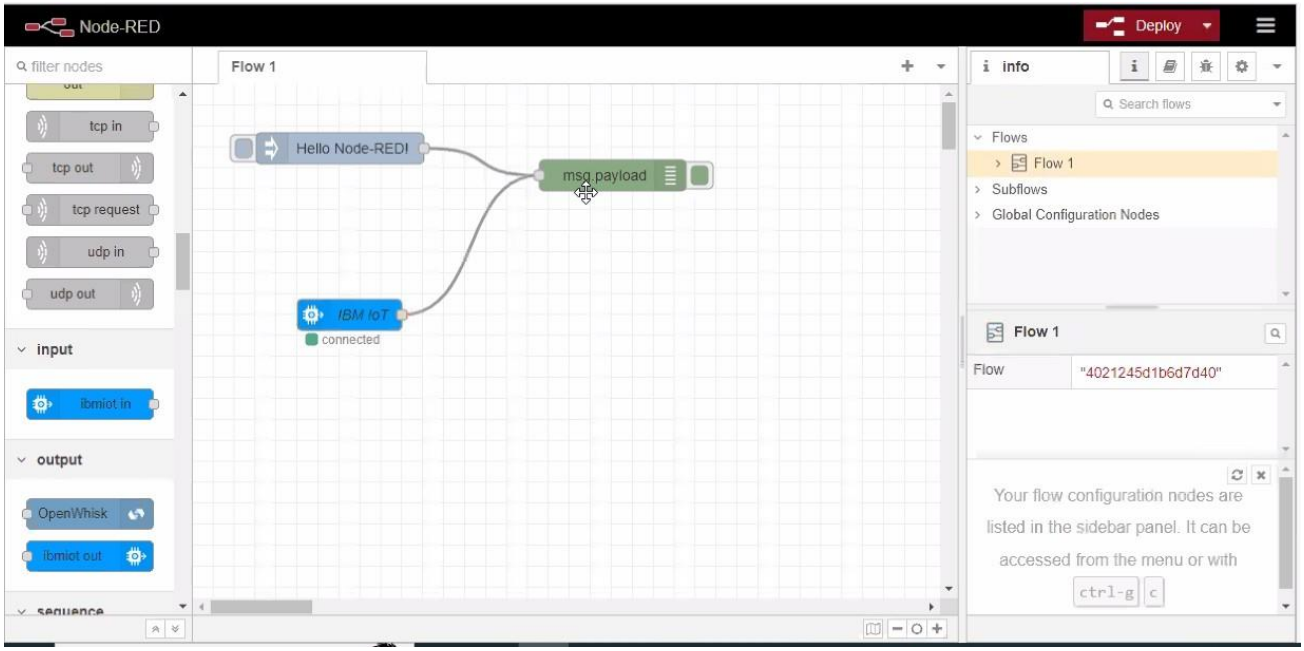
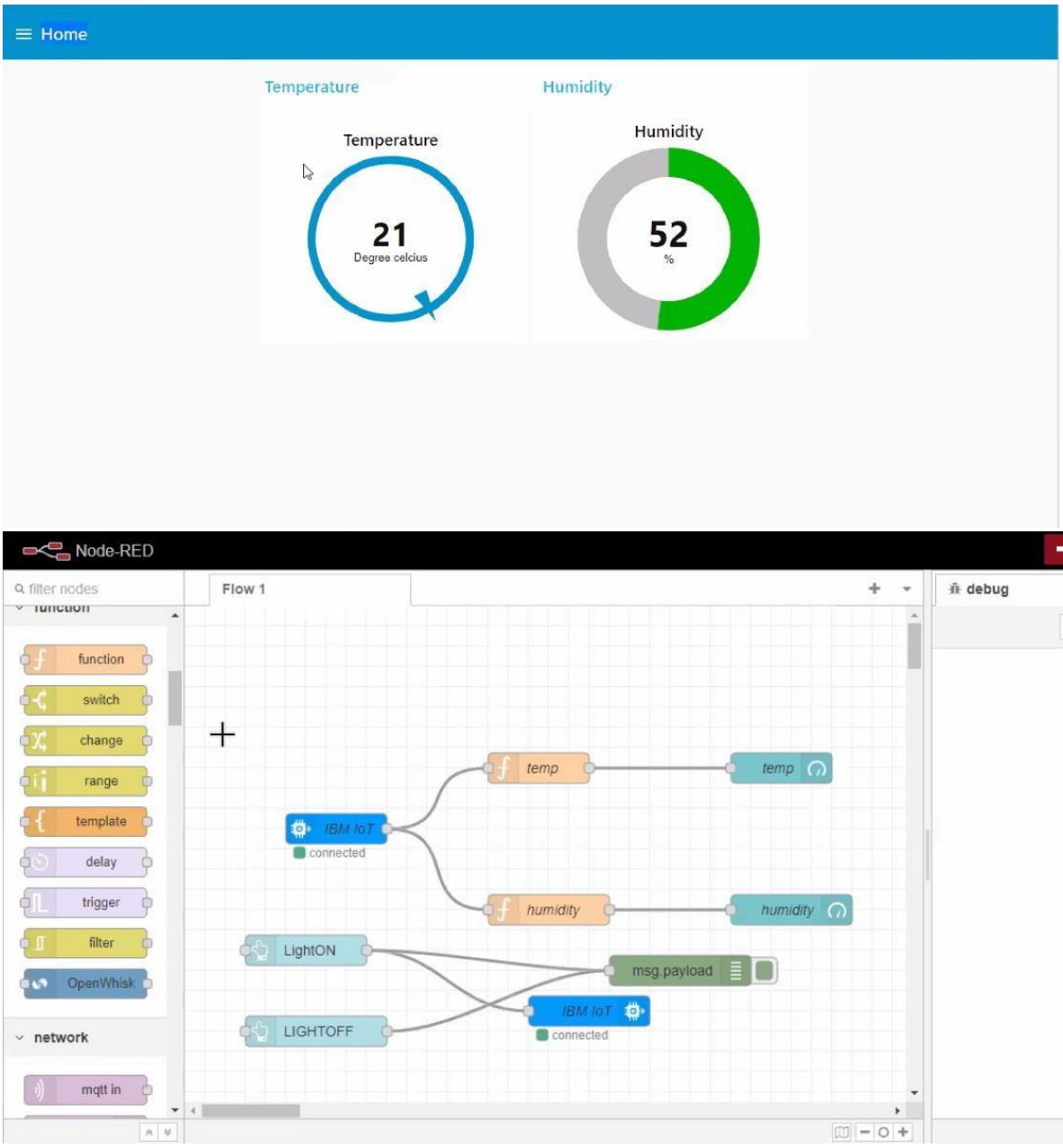
CREATE AND CONFIGURE IBM CLOUD SERVICES

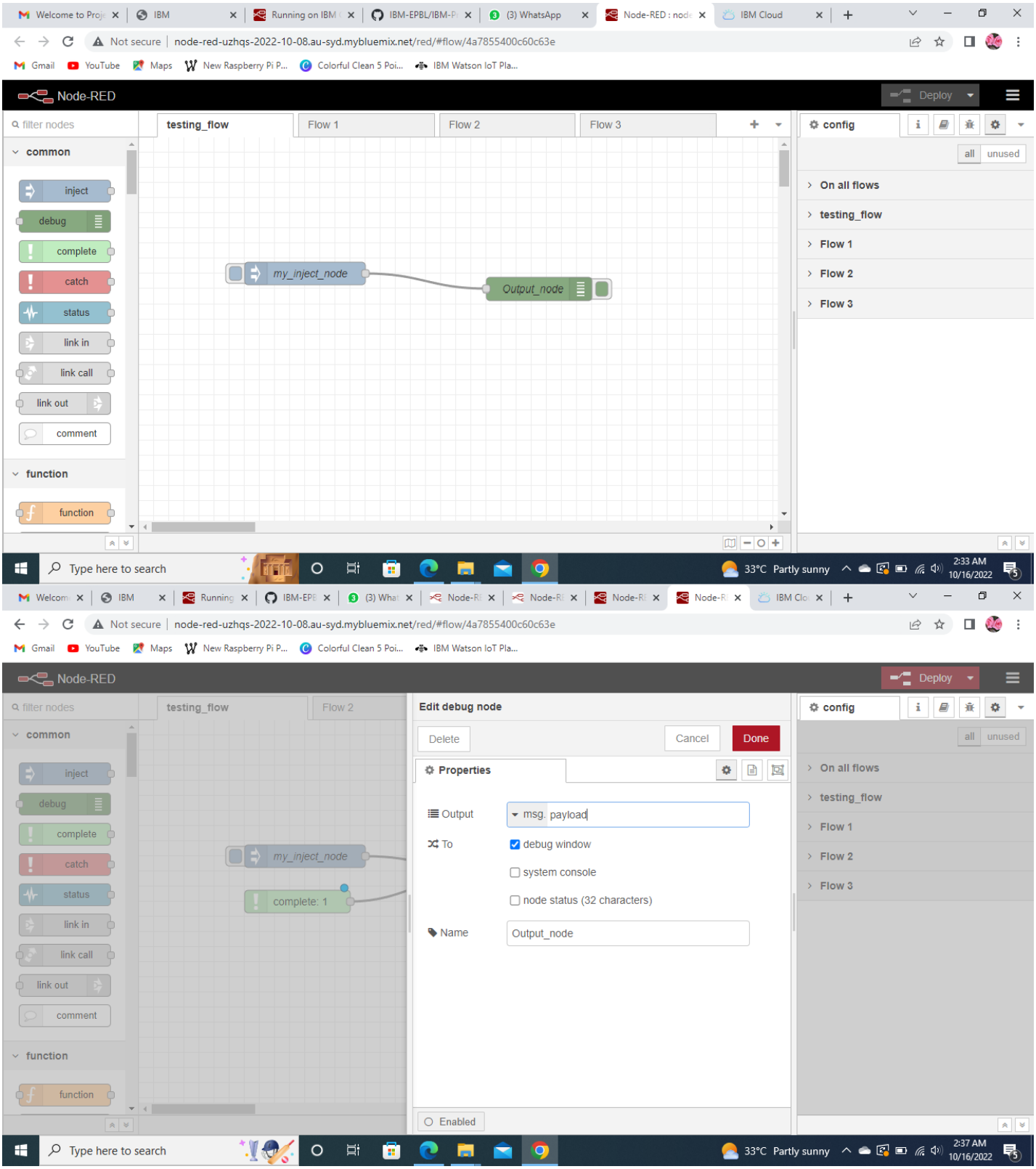
CREATE NODE-RED SERVICES

DATE	**16 November 2022**
TEAM ID	**PNT2022TMID50070**
PROJECT NAME	**IOT-SIGNS WITH SMART CONNECTIVITY FOR BETTER ROAD SAFETY**


Node-RED
Deploy
filter nodes
Flow 1
info
common
inject
debug
complete
catch
status
link in
link call
link out
comment
function
Hello Node-RED!
msg.payload
Search flows
Flows
Flow 1
Subflows
Global Configuration Nodes
Flow
"4a7855400c60c63e"
Enable or disable these tips from the
option in the settings


Node-RED
Deploy
filter nodes
Flow 1
info
tcp in
tcp out
tcp request
udp in
udp out
input
ibmiot in
output
OpenWhisk
ibmiot out
sequence
Hello Node-RED!
msg.payload
IBM IoT
connected
Search flows
Flows
Flow 1
Subflows
Global Configuration Nodes
Flow
"4021245d1b6d7d40"
Your flow configuration nodes are
listed in the sidebar panel. It can be
accessed from the menu or with
ctrl-g
c


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
testing_flow
Flow 1
Flow 2
Flow 3
filter nodes
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
Not secure
node-red-uzhqs-2022-10-08.au-syd.mybluemix.net/red/#flow/4a7855400c60c63e
Gmail
YouTube
Maps
New Raspberry Pi P...
Colorful Clean 5 Poi...
IBM Watson IoT Pla...
Type here to search
33°C Partly sunny
2:33 AM
10/16/2022
Edit debug node
Delete
Cancel
Done
Properties
Output
msg. payload
To
debug window
system console
node status (32 characters)
Name
Output_node
Enabled
complete: 1
2:37 AM
10/16/2022