CREATE NODE-RED SERVICE

TEAM ID	**PNT2022TMID36352**
PROJECT TITLE	**REAL TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM**
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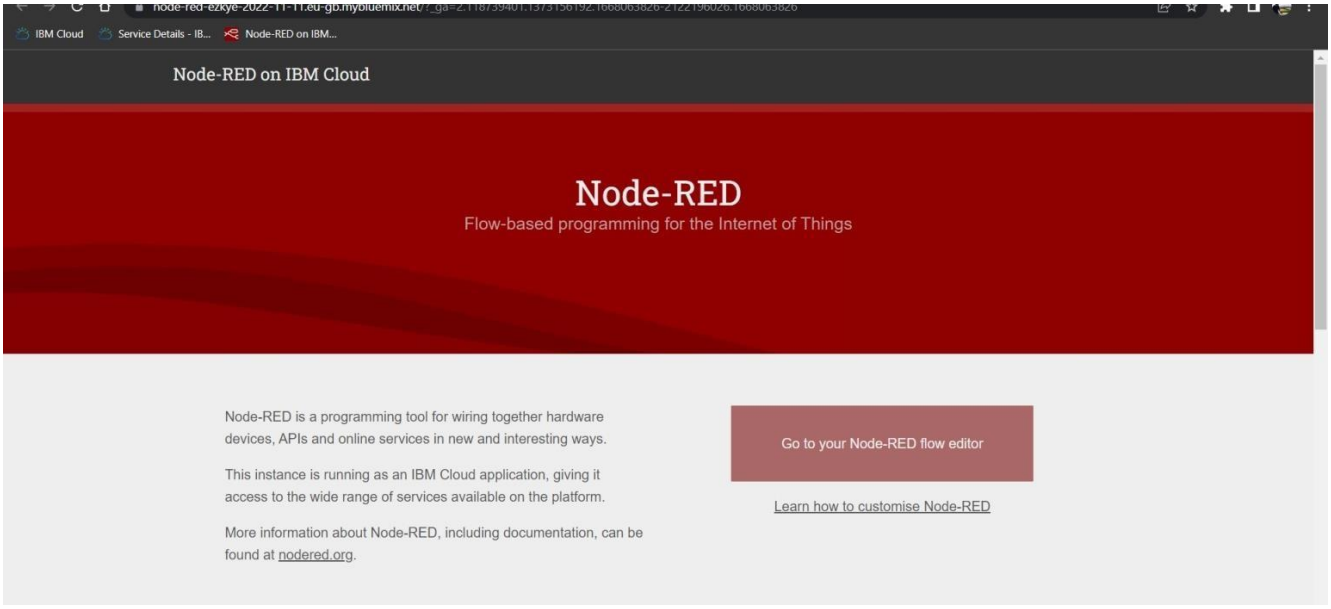
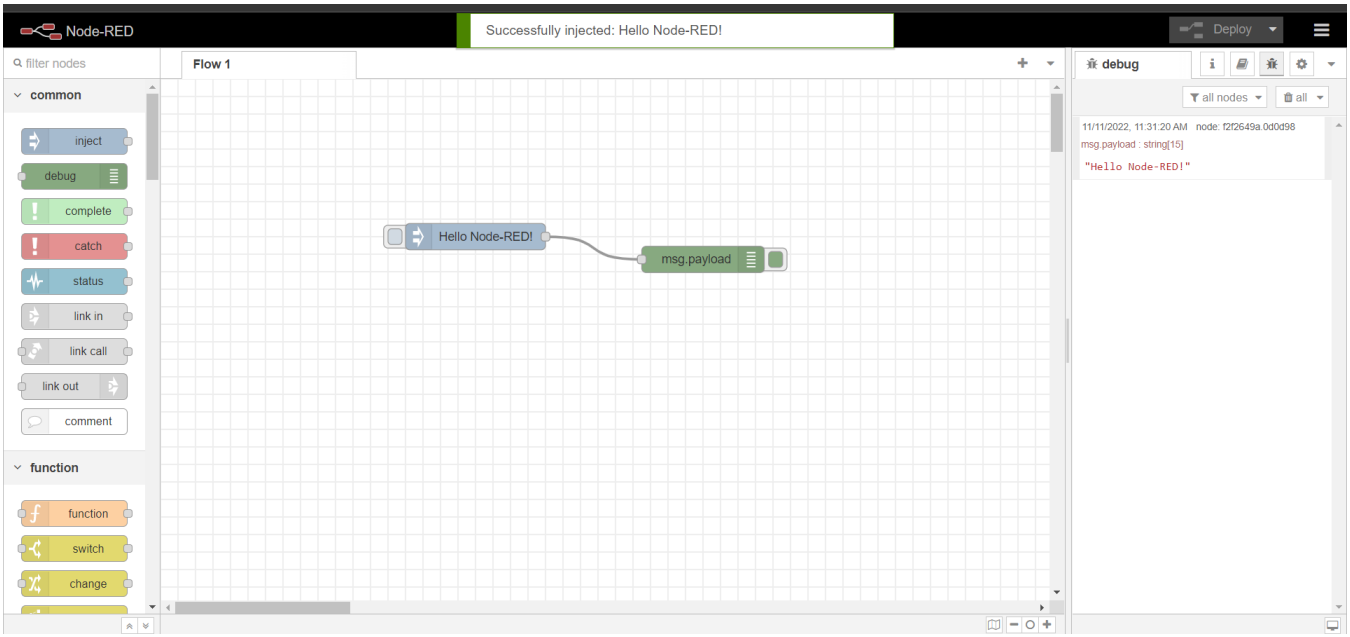
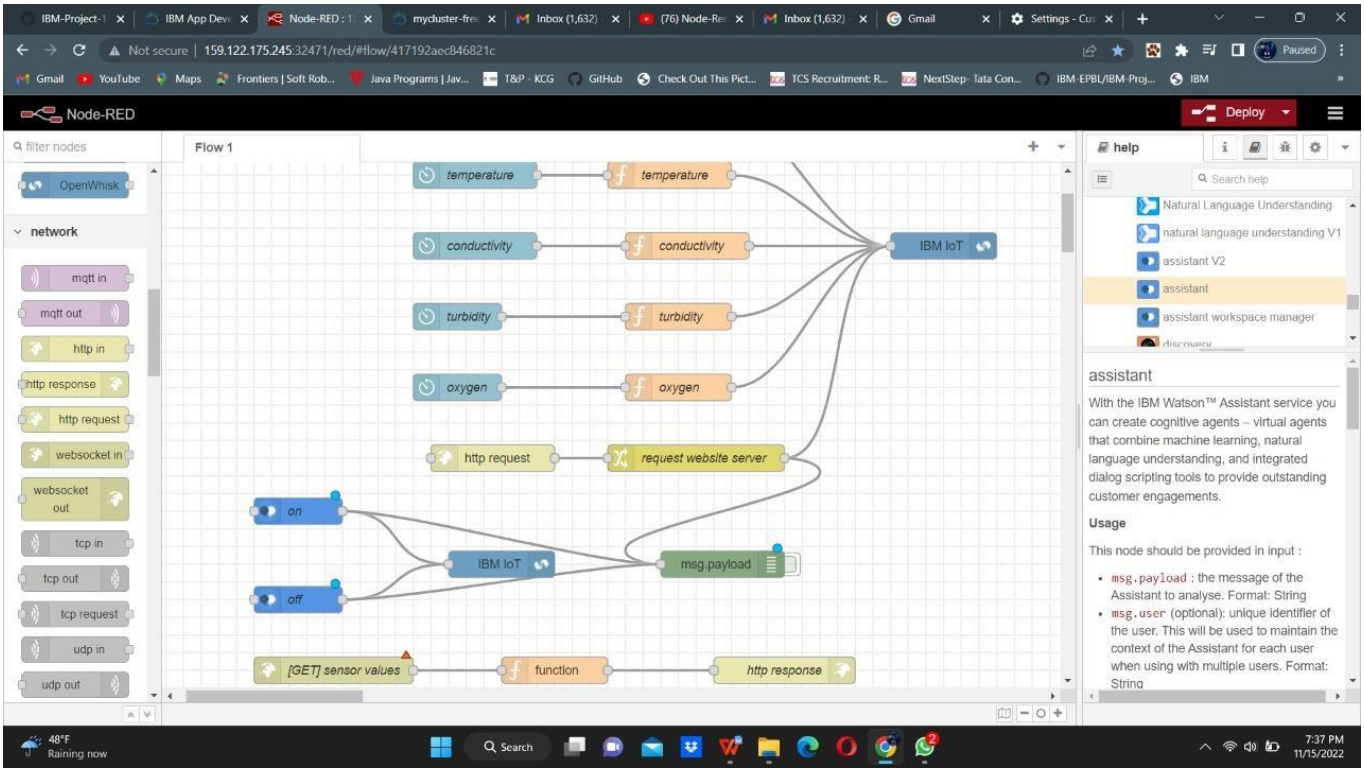



Node-RED
Successfully injected: Hello Node-RED!
Deploy
filter nodes
Flow 1
debug
common
inject
debug
complete
catch
status
link in
link call
link out
comment
function
function
switch
change
Hello Node-RED!
msg.payload
all nodes
all
11/11/2022, 11:31:20 AM node: f2f2649a.0d0d98
msg.payload : string[15]
"Hello Node-RED!"


Not secure | 159.122.175.245:32471/red/#flow/417192aec846821c
Node-RED
Deploy
Flow 1
network
OpenWhisk
mqtt in
mqtt out
http in
http response
http request
websocket in
websocket out
tcp in
tcp out
tcp request
udp in
udp out
temperature
conductivity
turbidity
oxygen
http request
on
off
IBM IoT
request website server
msg.payload
[GET] sensor values
function
http response
help
Search help
Natural Language Understanding
natural language understanding V1
assistant V2
assistant
assistant workspace manager
assistant
With the IBM Watson™ Assistant service you can create cognitive agents – virtual agents that combine machine learning, natural language understanding, and integrated dialog scripting tools to provide outstanding customer engagements.
Usage
This node should be provided in input :
msg.payload : the message of the Assistant to analyse. Format: String
msg.user (optional): unique identifier of the user. This will be used to maintain the context of the Assistant for each user when using with multiple users. Format: String
48°F
Raining now
Search
7:37 PM
11/15/2022