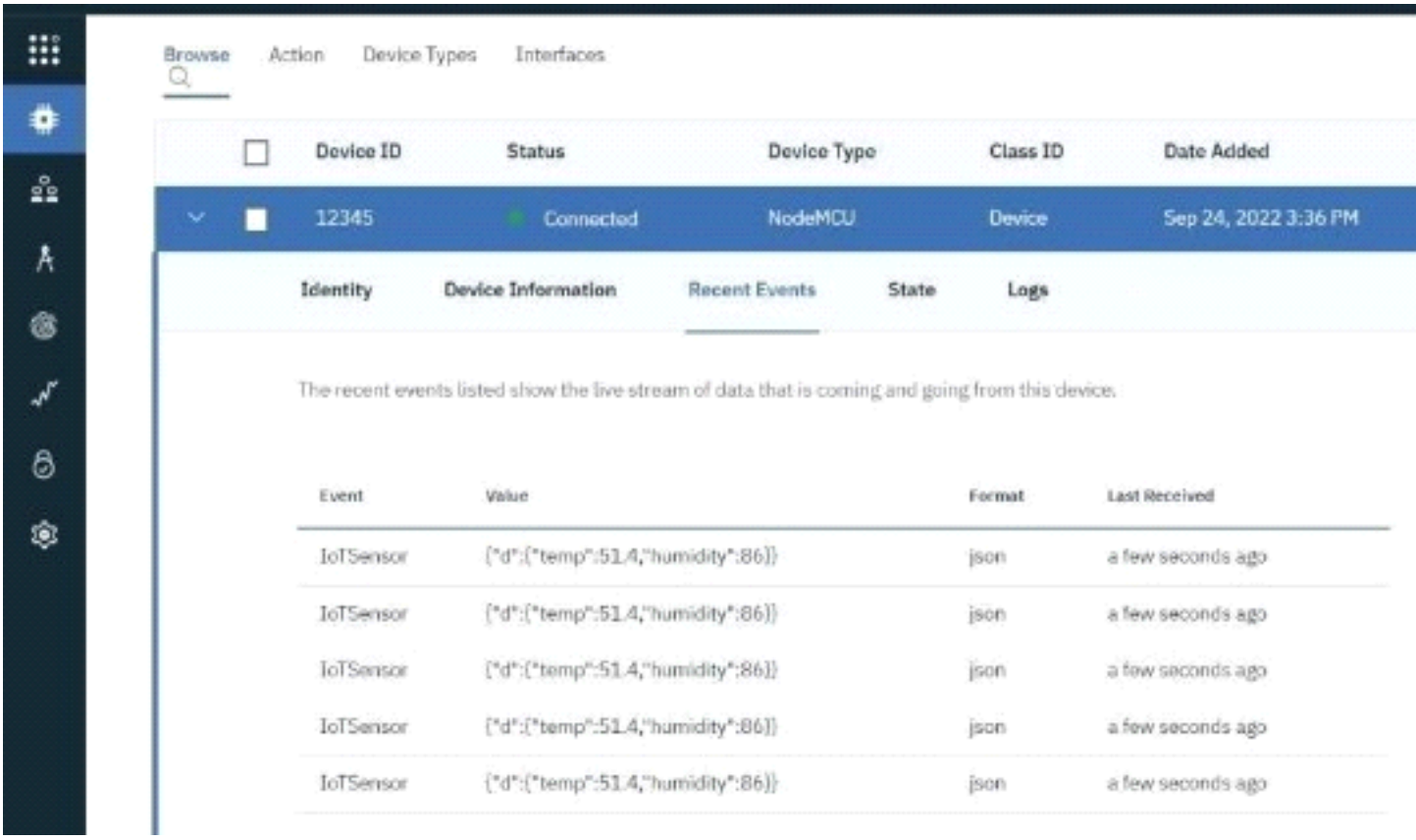
Date	**12 November 2022**
Team ID	**PNT2022TMID19088**
Project Name	**Smart Farmer – IOT Enabled Smart Farming Application**
Maximum Marks	**8 Marks**

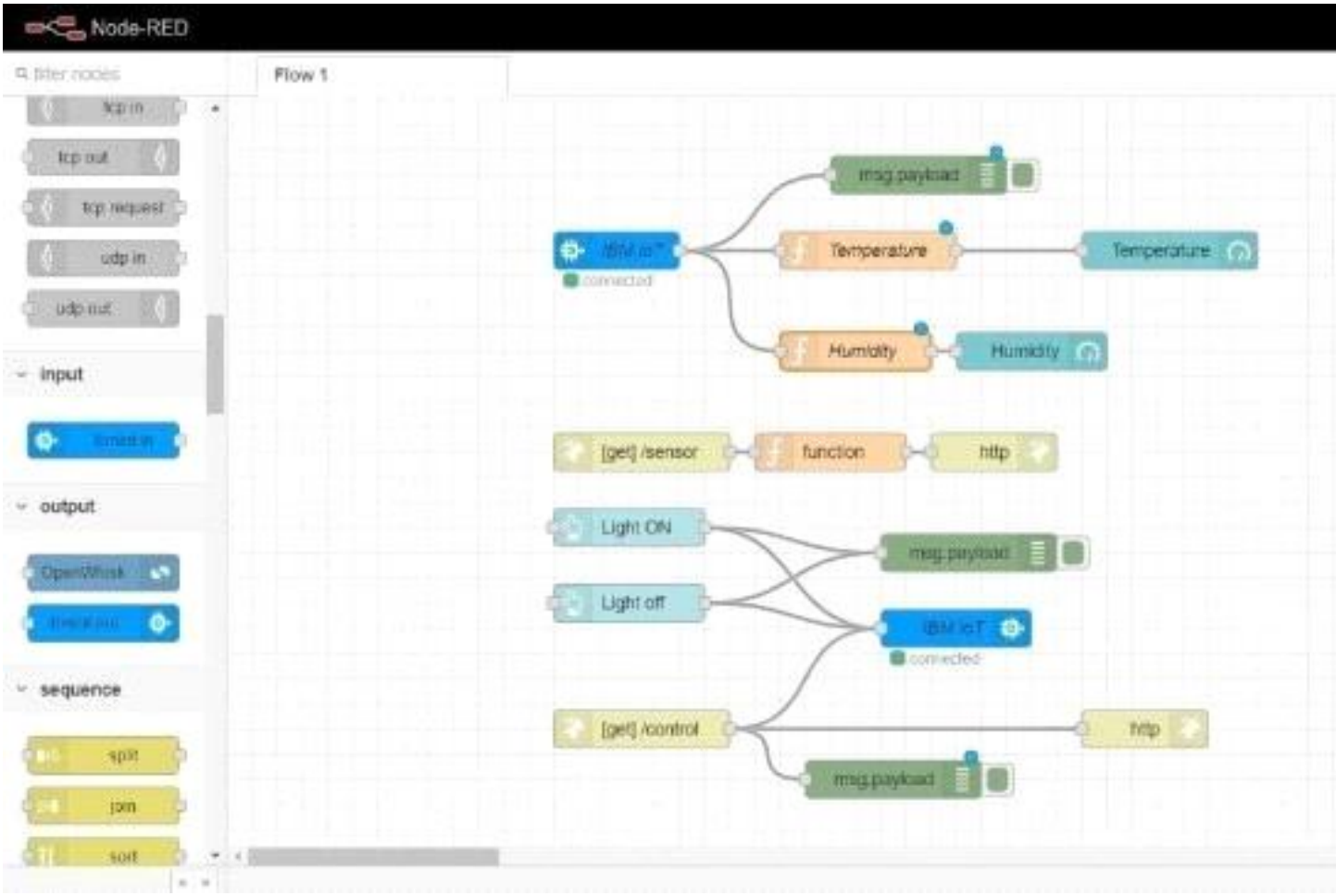
Simulation:

Sending temperature and humidity values from IBM Watson to Node-Red.

Temperature and Humidity Values in IBM Watson:



Temperature and Humidity Values in Node-Red:


Node-RED
Flow 1
tcp in
tcp out
tcp request
udp in
udp out
input
output
OpenWhisk
sequence
split
join
sort
msg.payload
Temperature
Temperature
Humidity
Humidity
[get] /sensor
function
http
Light ON
Light off
msg.payload
[get] /control
http
msg.payload