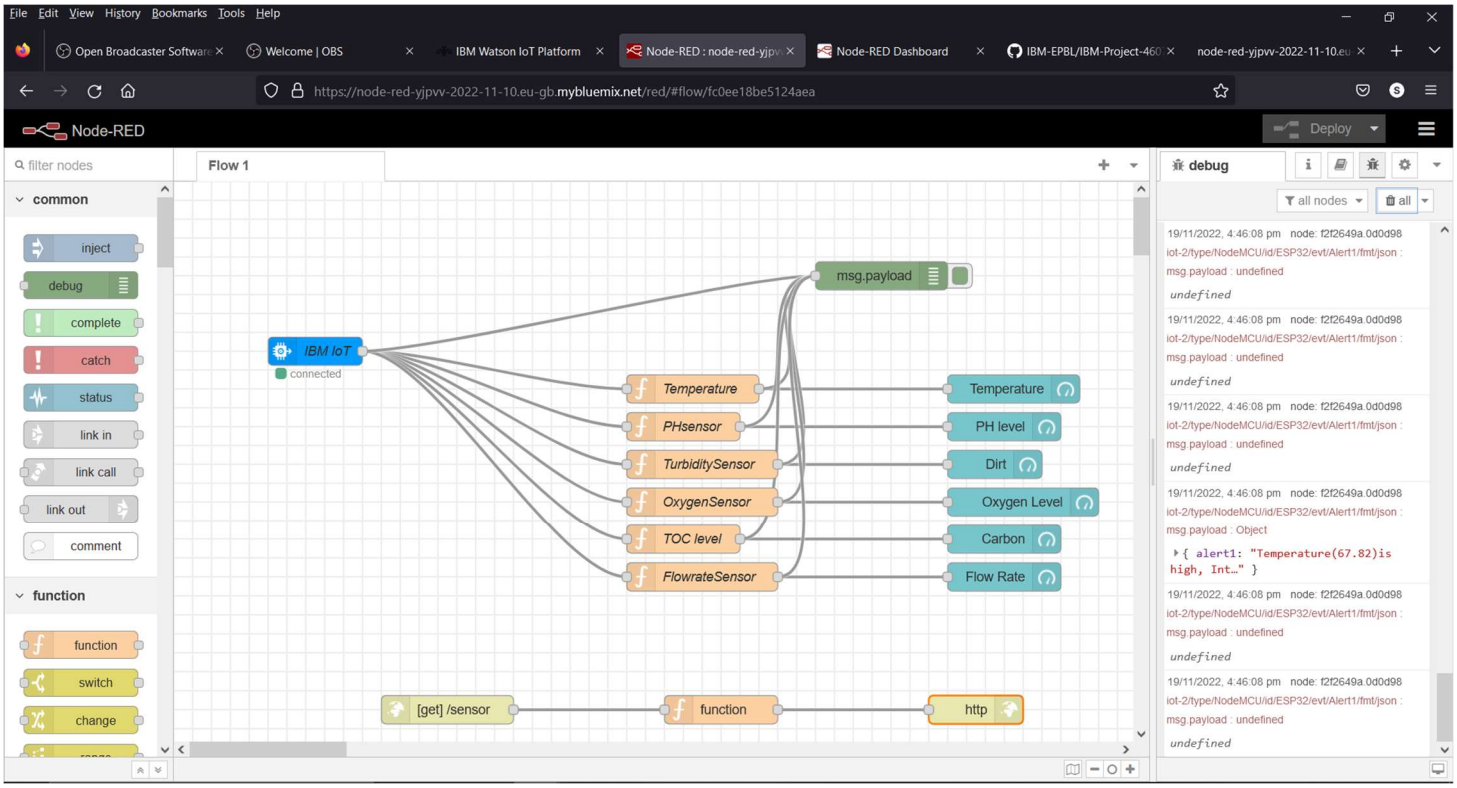
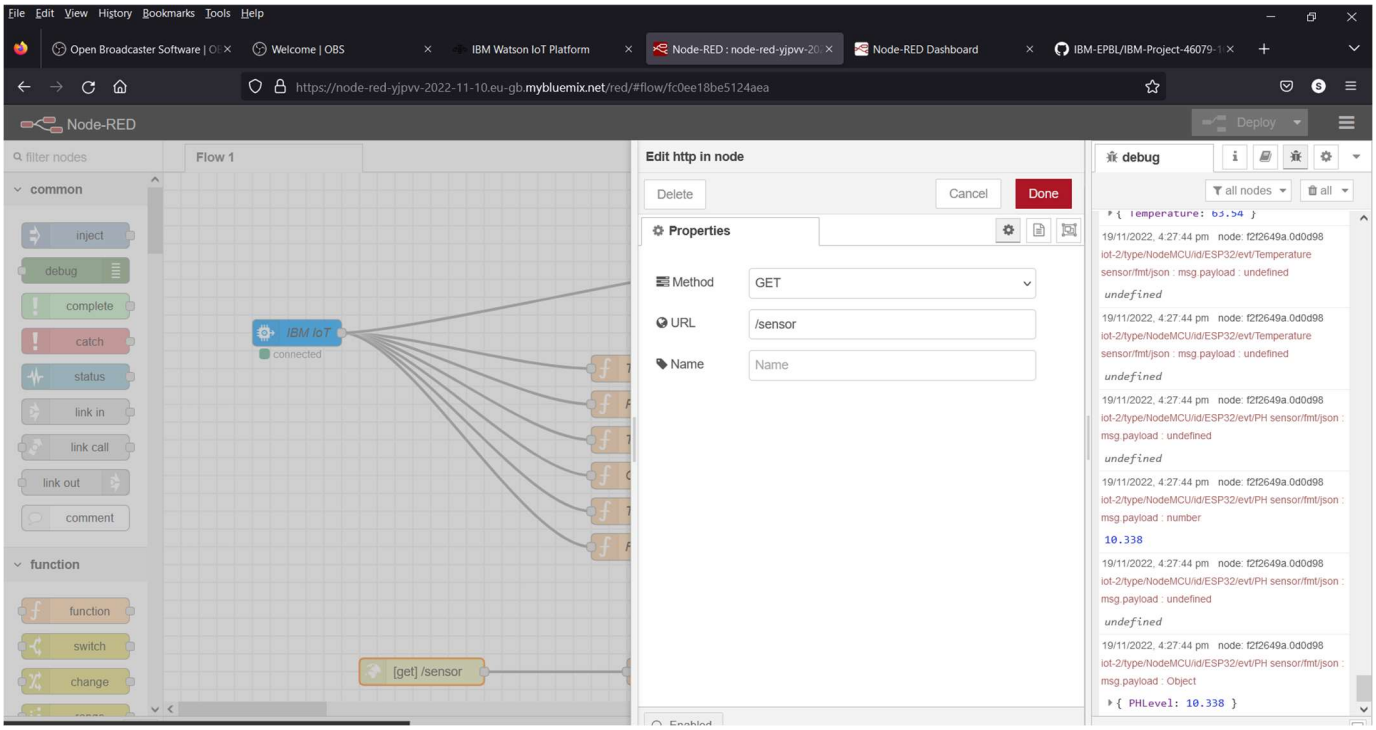
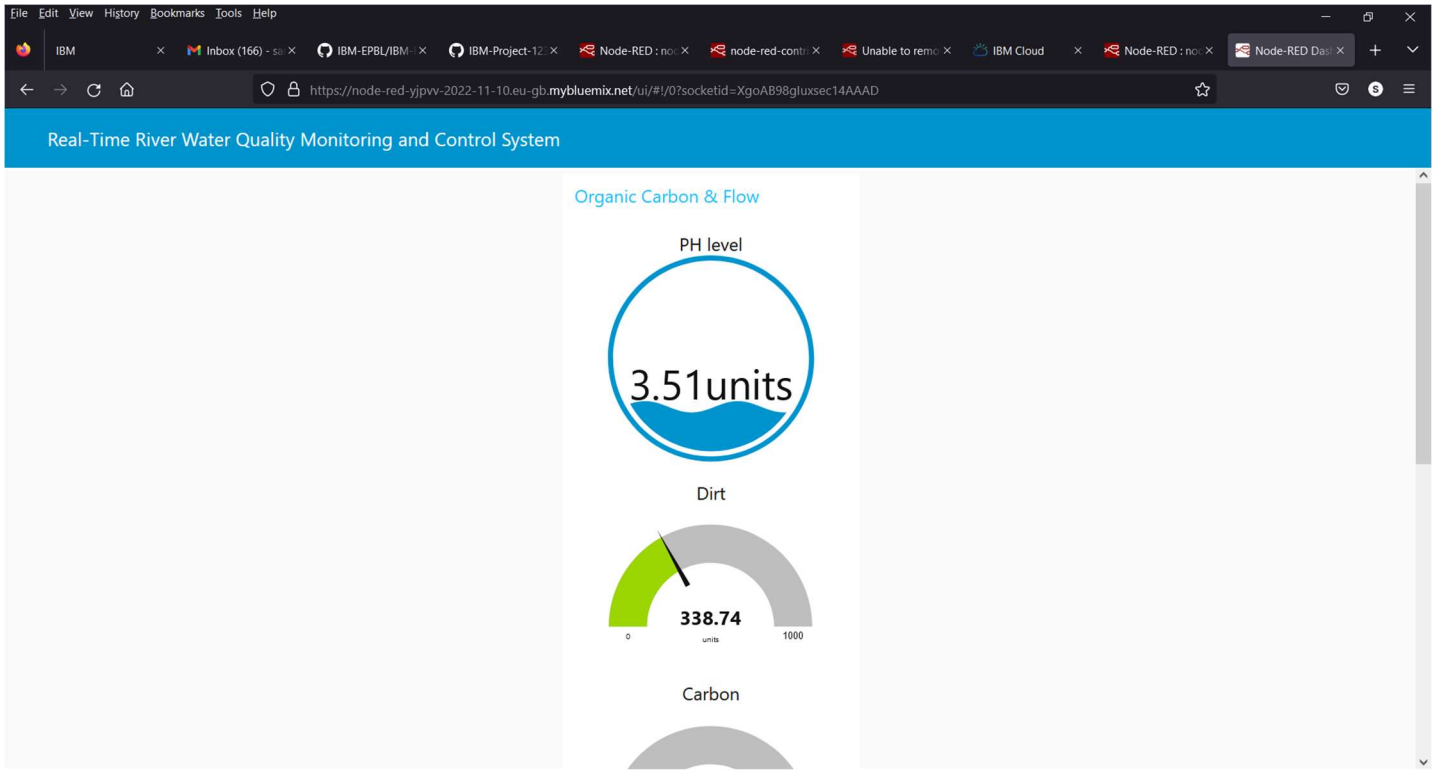
Project Development Phase

Sprint –3

Date	27 October 2022
Team ID	PNT2022TMID47383
Project Name	Real-Time River Water Quality Monitoring and Control System






File Edit View History Bookmarks Tools Help
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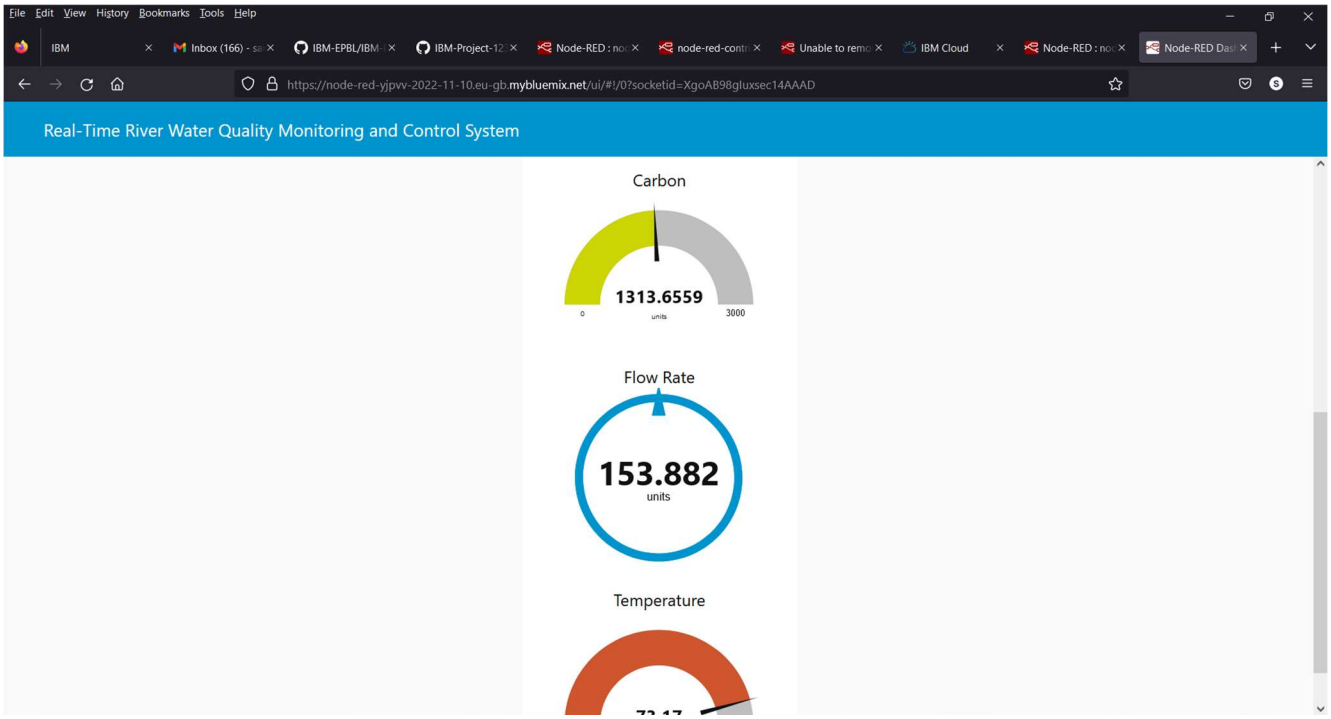
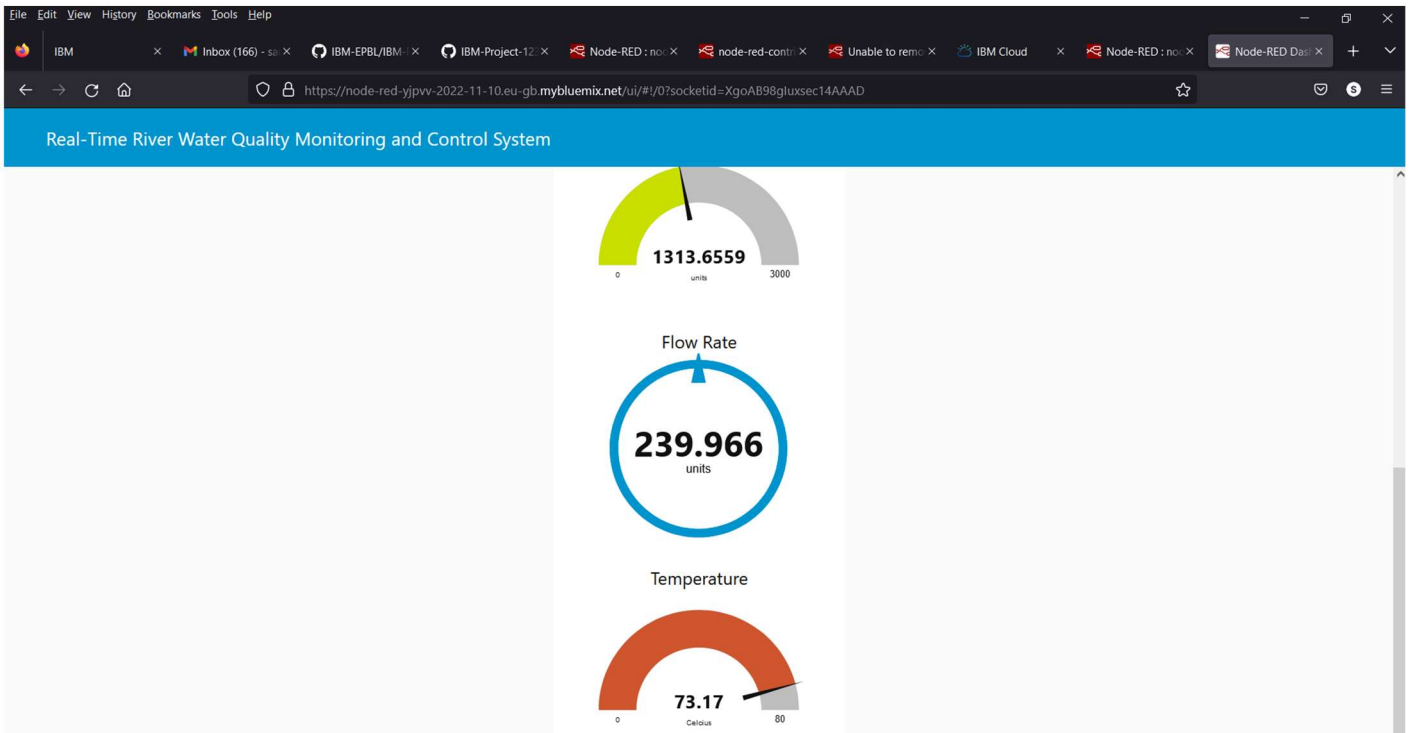
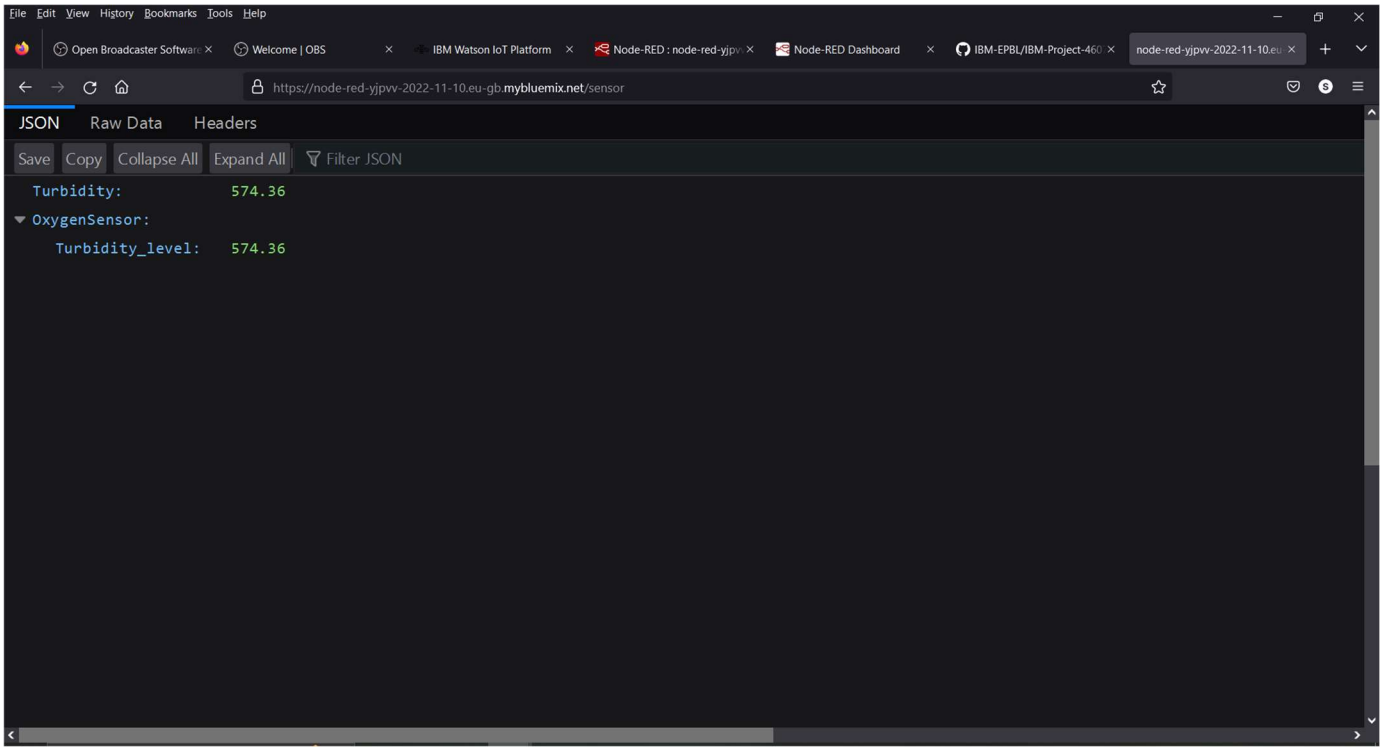
Real-Time River Water Quality Monitoring and Control System
Organic Carbon & Flow
PH level
3.51units
Dirt
338.74
0
units
1000
Carbon


File Edit View History Bookmarks Tools Help
https://node-red-yjpvv-2022-11-10.eu-gb.mybluemix.net/ui/#!/0?socketid=XgoAB98gluxsec14AAAD
Real-Time River Water Quality Monitoring and Control System
Carbon
1313.6559
0
units
3000
Flow Rate
153.882
units
Temperature


File Edit View History Bookmarks Tools Help
https://node-red-yjpvv-2022-11-10.eu-gb.mybluemix.net/ui/#!/0?socketid=XgoAB98gluxsec14AAAD
Real-Time River Water Quality Monitoring and Control System
1313.6559
0
units
3000
Flow Rate
239.966
units
Temperature
73.17
0
Celcius
80



The above pictures show how our team have capture in the process of deploying the date from the node to the server in a efficient way. The last pic is the server shows the parameter value