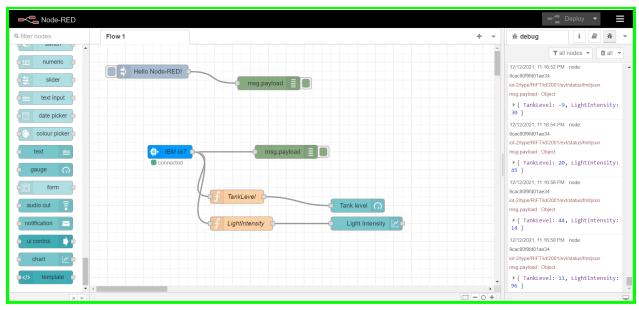
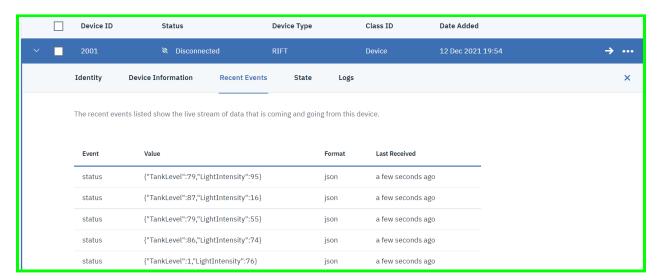
## **Python Code**

```
ublished Data Successfully: %s
                                                                                       TankLevel
                                                                                                                               LightIntensity': 16)
'LightIntensity': 95)
'LightIntensity': 60)
'LightIntensity': 11)
'LightIntensity': 11)
 ublished Data Successfully: %s
ublished Data Successfully: %s
                                                                                      TankLevel'
  ublished Data Successfully: %s
 ublished Data Successfully: %s
ublished Data Successfully: %s
ublished Data Successfully: %s
                                                                                                                       -11, 'LightIntensity': 36}
77, 'LightIntensity': 22}
                                                                                                                                    'LightIntensity': 79}
 ublished Data Successfully: %s
ublished Data Successfully: %s
                                                                                                                               'LightIntensity': 88}
'LightIntensity': 15}
                                                                                      TankLevel
TankLevel
                                                                                                                                 'LightIntensity': 55}
'LightIntensity': 42}
'LightIntensity': 26}
 ublished Data Successfully: %s
ublished Data Successfully: %s
                                                                                      TankLevel
TankLevel
 ublished Data Successfully:
                                                                                        TankLevel
                                                                                                                     94, 'LightIntensity': 26}
28, 'LightIntensity': 26}
-1, 'LightIntensity': 86}
-11, 'LightIntensity': 87}
102, 'LightIntensity': 44}
-13, 'LightIntensity': 14}
12, 'LightIntensity': 14}
10, 'LightIntensity': 80}
108, 'LightIntensity': 5}
106, 'LightIntensity': 16}
-13, 'LightIntensity': 81}
44. 'LightIntensity': 81}
 ublished Data Successfully: %s
ublished Data Successfully: %s
ublished Data Successfully: %s
                                                                                       TankLevel
 ublished Data Successfully: %s
ublished Data Successfully: %s
ublished Data Successfully: %s
ublished Data Successfully: %s
 ublished Data Successfully: %s
ublished Data Successfully: %s
                                                                                       TankLevel
                                                                                                                      -13, 'LightIntensity: 61,
84, 'LightIntensity': 67,
8, 'LightIntensity': 70,
-9, 'LightIntensity': 94,
122, 'LightIntensity': 7,
                                                                                       TankLevel
 ublished Data Successfully: %s-
ublished Data Successfully: %s-
                                                                                      'TankLevel
'TankLevel
  ublished Data Successfully:
                                                                                                                                'LightIntensity': 89}
'LightIntensity': 89
'LightIntensity': 8}
'LightIntensity': 26}
 ublished Data Successfully: %s
ublished Data Successfully: %s
                                                                                       TankLevel<sup>1</sup>
  ublished Data Successfully: %s
 ublished Data Successfully: %s { 'TankLevel': 30, LightIntensity': 20} ublished Data Successfully: %s { 'TankLevel': 109, 'LightIntensity': 64}} ublished Data Successfully: %s { 'TankLevel': -17, 'LightIntensity': 49} ublished Data Successfully: %s { 'TankLevel': -3, 'LightIntensity': 0} ublished Data Successfully: %s { 'TankLevel': -3, 'LightIntensity': 0}
```

## **Node Red**





Web UI

