# DEVELOP THE PYTHON SCRIPT PUBLISH DATA TO THE IBM CLOUD

Date	15 November 2022
Team ID	PTN2022TMID32705
Project Name	Real Time River Water Quality Monitoring And Control System

# **PUBLISH DATA TO THE IBM CLOUD:**

# **OUTPUT OF PYTHON SCRIPT:**

```
ELCWWindows\System32\cmd.exe-python randscript.py

Microsoft Windows [Version 10.0.22000.1219]
(c) Microsoft Corporation. All rights reserved.

D:\IOT_PROJECT>python randscript.py

Temp: 87.80 F / 31.0 C pH: 11.0 Turbidity:0.83NTU

Published

Temp: 93.20 F / 34.0 C pH: 7.0 Turbidity:0.66NTU

Published

Temp: 86.00 F / 30.0 C pH: 10.0 Turbidity:1.59NTU

Published

Temp: 104.00 F / 40.0 C pH: 0.0 Turbidity:0.41NTU

Published
```

### DATA CONNECTED TO THE IBM CLOUD WATSON:

### **OUTPUT:**

