

PROJECT NAME: REAL-TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM

TEAM ID : PNT2022TMID01820

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Python 3.9.8 (tags/v3.9.8:bb3fddf, Nov 5 2021, 20:48:33) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:\Users\skcoder\OneDrive\Documents\wiotp.py =====
2022-11-02 12:19:40,909 wiotp.sdk.device.client.DeviceClient INFO Connecte
d successfully: d:e01c67:testdevicetype:123456
Published data Successfully: %s {'temperature': 75, 'humidity': 28}
Published data Successfully: %s {'temperature': 58, 'humidity': 7}
Published data Successfully: %s {'temperature': 78, 'humidity': 80}
Published data Successfully: %s {'temperature': 13, 'humidity': 10}
Published data Successfully: %s {'temperature': 11, 'humidity': 10}
Published data Successfully: %s {'temperature': -18, 'humidity': 60}
Published data Successfully: %s {'temperature': 61, 'humidity': 47}
Published data Successfully: %s {'temperature': 39, 'humidity': 36}
Published data Successfully: %s {'temperature': 107, 'humidity': 33}
Published data Successfully: %s {'temperature': 74, 'humidity': 87}
Published data Successfully: %s {'temperature': 30, 'humidity': 40}
Published data Successfully: %s {'temperature': -8, 'humidity': 76}
Published data Successfully: %s {'temperature': 70, 'humidity': 17}
Published data Successfully: %s {'temperature': 51, 'humidity': 73}
Published data Successfully: %s {'temperature': 83, 'humidity': 95}
Published data Successfully: %s {'temperature': 124, 'humidity': 75}
Published data Successfully: %s {'temperature': 111, 'humidity': 53}
Published data Successfully: %s {'temperature': 70, 'humidity': 30}
Published data Successfully: %s {'temperature': 72, 'humidity': 38}
Published data Successfully: %s {'temperature': 93, 'humidity': 25}
Published data Successfully: %s {'temperature': 10, 'humidity': 34}
Published data Successfully: %s {'temperature': 45, 'humidity': 4}
Published data Successfully: %s {'temperature': 4, 'humidity': 19}
Published data Successfully: %s {'temperature': -20, 'humidity': 61}
Published data Successfully: %s {'temperature': -5, 'humidity': 83}
```