

# PUBLISH DATA TO A IBM CLOUD

```
Python 3.9.6 (tags/v3.9.6:db3ff76, Jun 28 2021, 15:26:21) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:/python/Python39/bhavapgm.py =====
2022-11-18 11:48:54,048 wiotp.sdk.device.client.DeviceClient INFO Connected successfully: d:4in5
2e:devicetype1:10
Published data Successfully: %s {'temperature': 18, 'humidity': 93}
Published data Successfully: %s {'temperature': 83, 'humidity': 31}
Published data Successfully: %s {'temperature': 51, 'humidity': 51}
Published data Successfully: %s {'temperature': 76, 'humidity': 87}
Published data Successfully: %s {'temperature': 91, 'humidity': 29}
Published data Successfully: %s {'temperature': -7, 'humidity': 43}
Published data Successfully: %s {'temperature': 42, 'humidity': 73}
Published data Successfully: %s {'temperature': 67, 'humidity': 56}
Published data Successfully: %s {'temperature': 59, 'humidity': 45}
Published data Successfully: %s {'temperature': 88, 'humidity': 90}
Published data Successfully: %s {'temperature': -17, 'humidity': 31}
Published data Successfully: %s {'temperature': 40, 'humidity': 34}
Published data Successfully: %s {'temperature': 120, 'humidity': 21}
Published data Successfully: %s {'temperature': 58, 'humidity': 45}
Published data Successfully: %s {'temperature': 53, 'humidity': 7}
Published data Successfully: %s {'temperature': 46, 'humidity': 59}
Published data Successfully: %s {'temperature': 121, 'humidity': 22}
Published data Successfully: %s {'temperature': -9, 'humidity': 84}
Published data Successfully: %s {'temperature': 3, 'humidity': 93}
Published data Successfully: %s {'temperature': 97, 'humidity': 21}
Published data Successfully: %s {'temperature': 25, 'humidity': 44}
Published data Successfully: %s {'temperature': 85, 'humidity': 3}
Published data Successfully: %s {'temperature': 46, 'humidity': 27}
```

IBM Watson IoT Platform

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The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
event_1	["temperature":24,"humidity":71]	json	a few seconds ago
event_1	["temperature":31,"humidity":75]	json	a few seconds ago
event_1	["temperature":44,"humidity":78]	json	a few seconds ago
event_1	["temperature":35,"humidity":48]	json	a few seconds ago
event_1	["temperature":20,"humidity":72]	json	a few seconds ago

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1 Simulation running