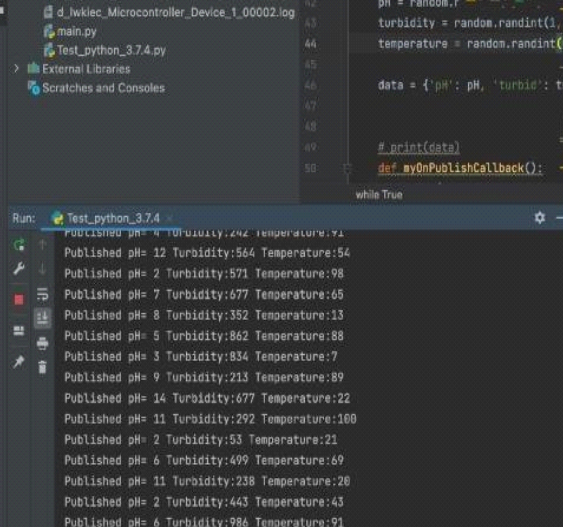


PUBLISH DATA IBM CLOUD



```

1  pH = random.r
2  turbidity = random.randint(1,
3  temperature = random.randint(9
4
5
6
7
8
9
10 data = {'pH': pH, 'turbid': tur
11
12
13
14
15
16
17
18
19 # print(data)
20
21 def myOnPublishCallback():
22     while True

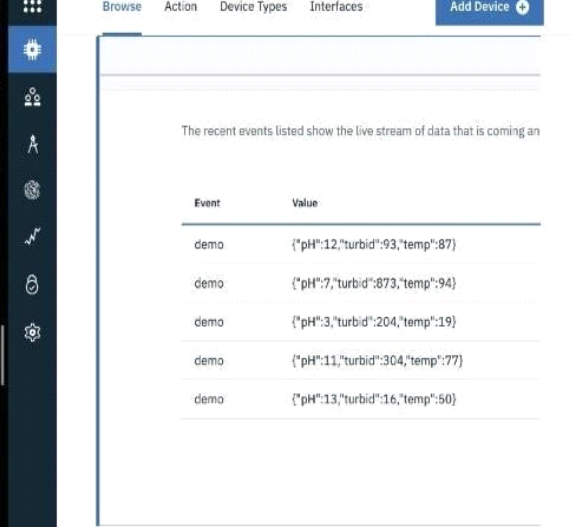
```

Run: Test_python_3.7.4

```

Published pH= 4 Turbidity:242 Temperature:91
Published pH= 12 Turbidity:564 Temperature:54
Published pH= 2 Turbidity:571 Temperature:98
Published pH= 7 Turbidity:677 Temperature:65
Published pH= 8 Turbidity:352 Temperature:13
Published pH= 5 Turbidity:862 Temperature:88
Published pH= 3 Turbidity:834 Temperature:7
Published pH= 9 Turbidity:213 Temperature:89
Published pH= 14 Turbidity:677 Temperature:22
Published pH= 11 Turbidity:292 Temperature:160
Published pH= 2 Turbidity:53 Temperature:21
Published pH= 6 Turbidity:499 Temperature:69
Published pH= 11 Turbidity:238 Temperature:20
Published pH= 2 Turbidity:443 Temperature:43
Published pH= 6 Turbidity:986 Temperature:91
Published pH= 5 Turbidity:593 Temperature:85
Published pH= 14 Turbidity:388 Temperature:86
Published pH= 4 Turbidity:532 Temperature:8
Published pH= 1 Turbidity:56 Temperature:8

```



IBM Watson IoT Platform

Browse Action Devices Interfaces Add Device +

The recent events listed show the live stream of data that is coming an

Event	Value
demo	("pH":12,"turbid":93,"temp":87)
demo	("pH":7,"turbid":873,"temp":94)
demo	("pH":3,"turbid":204,"temp":19)
demo	("pH":11,"turbid":304,"temp":77)
demo	("pH":13,"turbid":16,"temp":50)

> 00003 Disconnected Micro_controller_2 Dev

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