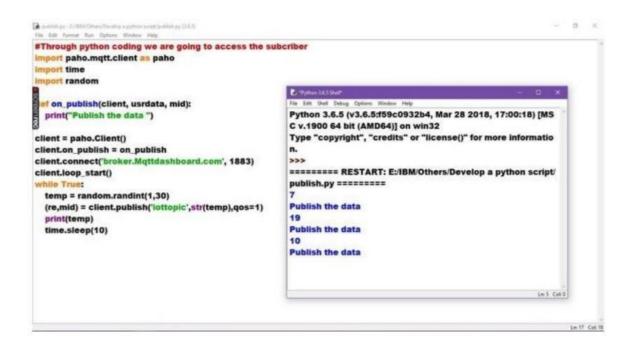
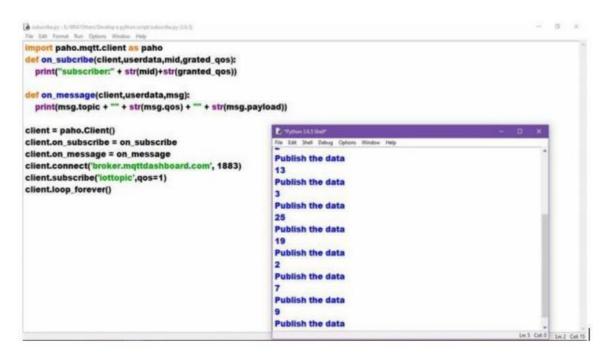
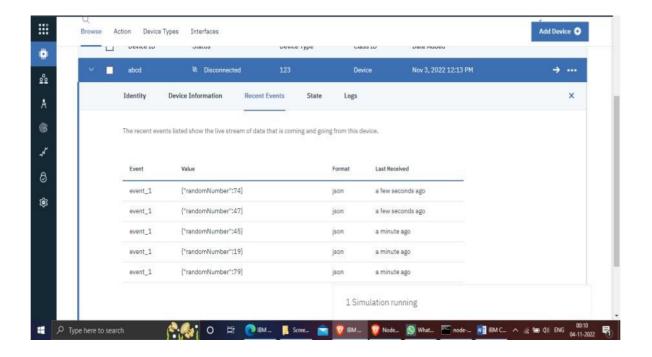
Industry-specific intelligent fire management system

(Publish data to IBM cloud)

04 November 2022
PNT2022TMID52559
Industry-specific intelligent fire management system







Program:

#IBM Watson IOT Platform

#Pip install wiotp-sdk

import wiotp.sdk.device

import time

import random

myConfig = {"identity": {

"orgId": "hj5fmy",

"typeId": "NodeMCU",

"deviceId":"12345"},

"auth": {"token": "12345678"}}

def myCommandCallback(cmd):

print ("Message received from IBM IoT Platform: %s" % cmd.data['command'])

m=cmd.data['command']

client = wiotp.sdk.device.DeviceClient (config=myConfig, logHandlers=None)

client.connect()

while True:

temp=random.randint(-20,125)

hum=random.randint(0,100)

