USER ACCEPTANCE TESTING -PNT2022TMID53803

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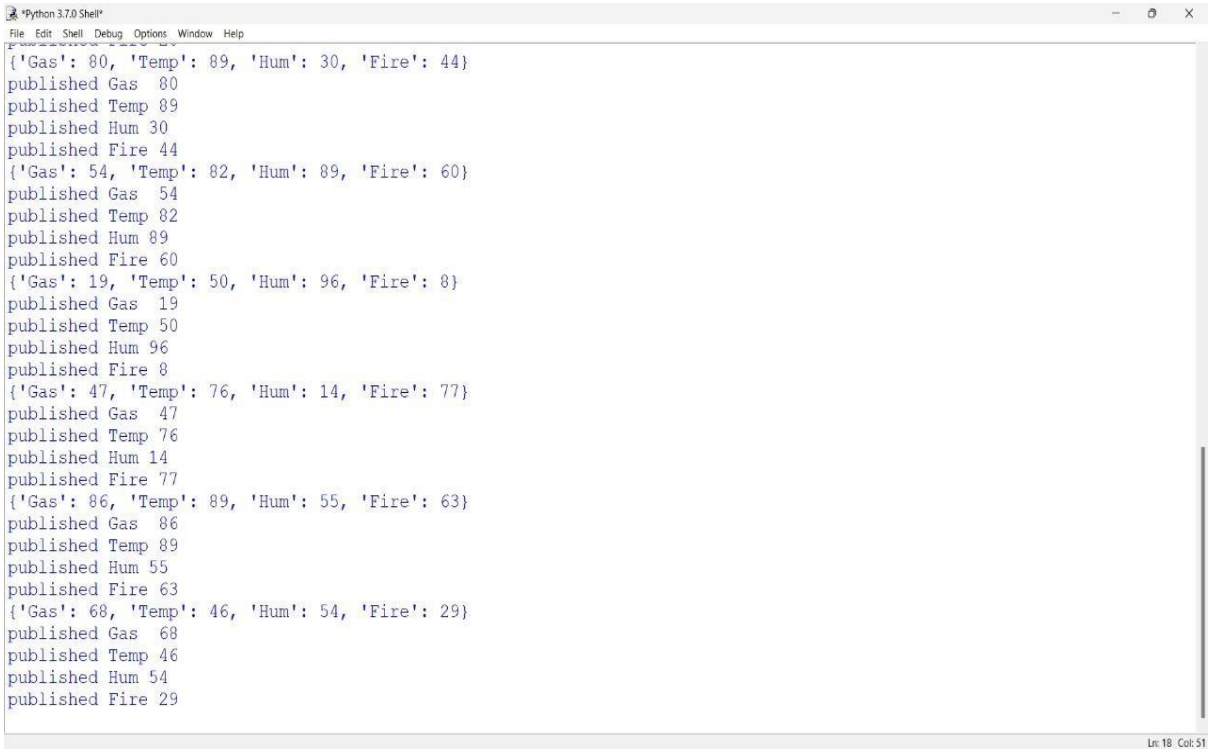
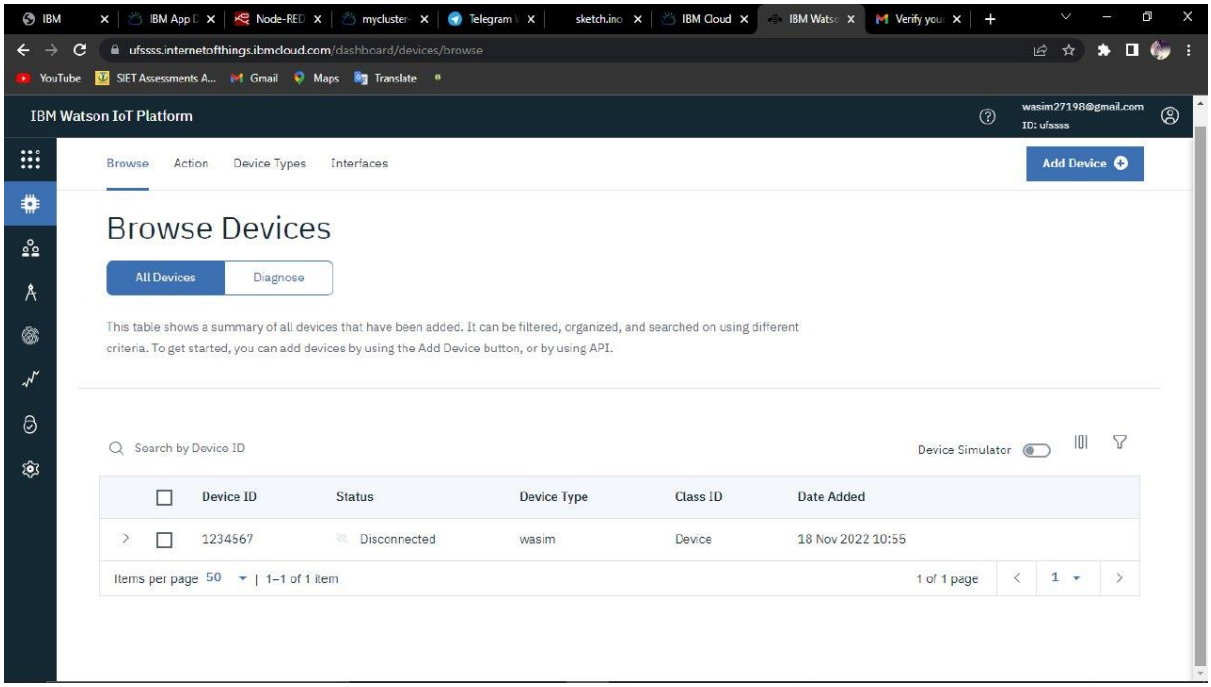
Project Title	Gas Leakage Monitoring And Alerting System For Industries

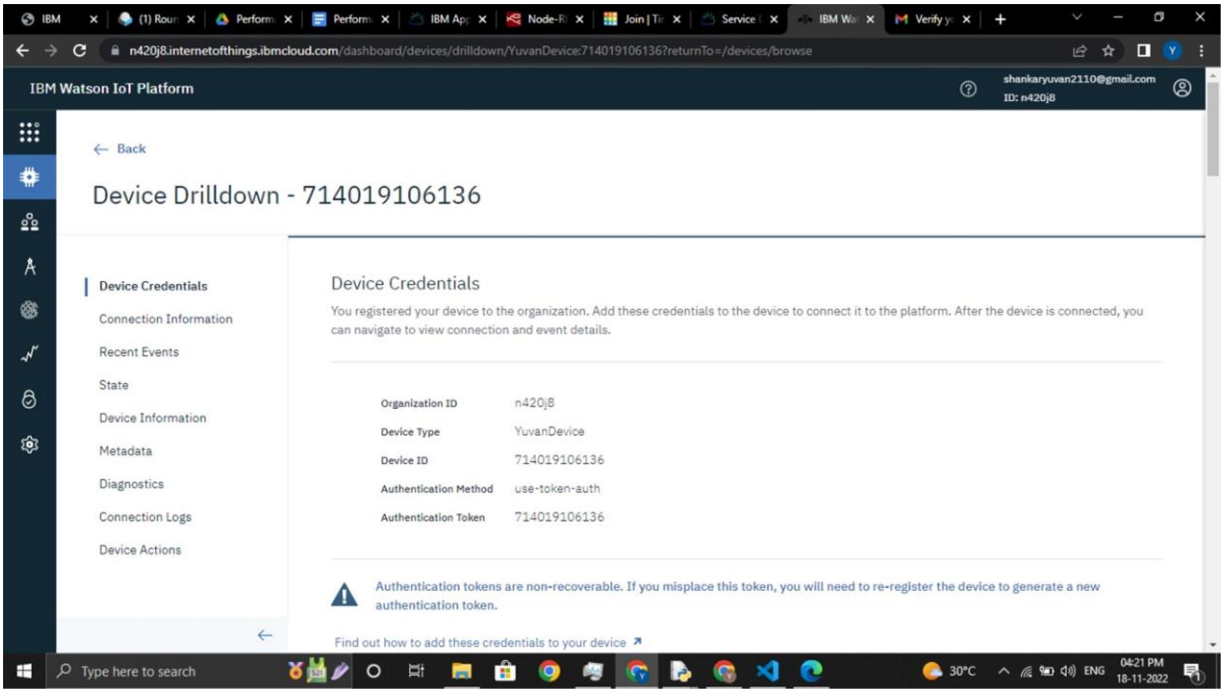
User Acceptance Testing

The output generated from Python:



Linking of Python and IBM Cloud Services for adding devices by using libraries in python:




n420j8.internetofthings.ibmcloud.com/dashboard/devices/drilldown/YuvanDevice:714019106136?returnTo=/devices/browse
IBM Watson IoT Platform
shankaryuvan2110@gmail.com
ID: n420j8
Back
Device Drilldown - 714019106136
Device Credentials
Connection Information
Recent Events
State
Device Information
Metadata
Diagnostics
Connection Logs
Device Actions
Device Credentials
You registered your device to the organization. Add these credentials to the device to connect it to the platform. After the device is connected, you can navigate to view connection and event details.
Organization ID n420j8
Device Type YuvanDevice
Device ID 714019106136
Authentication Method use-token-auth
Authentication Token 714019106136
Authentication tokens are non-recoverable. If you misplace this token, you will need to re-register the device to generate a new authentication token.
Find out how to add these credentials to your device
Type here to search
30°C
ENG
04:21 PM
18-11-2022

Gas leakage
Gas
Gas level
94C
Alert message
Alert
Hum
Hum
4
units
Temp
Temp
100
75
50
25
0
22:13:00
22:15:00
22:17:00
Fire
Fire
Fire
units
Sprinkler node
Sprinkler On