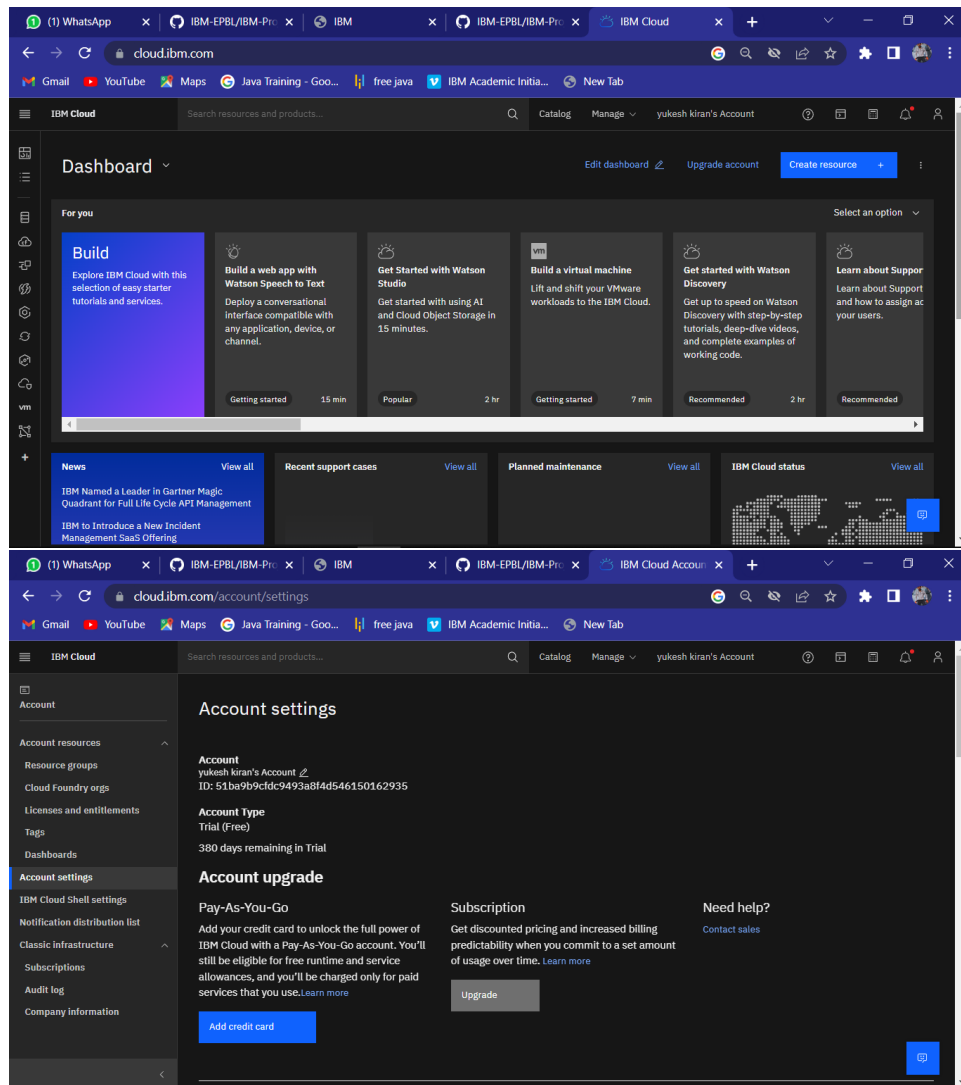| Team ID	PNT2022TMID38234
Project name	Gas leakage monitoring and alerting system for industry

Create and configure IBM services IOT Watson Platform

Screenshot 1 — IBM Cloud Catalog: Internet of Things Platform

Tabs: (1) WhatsApp | IBM-EPBL/IBM-Pro | IBM | IBM-EPBL/IBM-Pro | Internet of Things

cloud.ibm.com/catalog/services/internet-of-things-platform

Gmail | YouTube | Maps | Java Training - Goo... | free java | IBM Academic Initia... | New Tab

IBM Cloud   Search resources and products...   Catalog   Manage   yukesh kiran's Account

Catalog /
Internet of Things Platform
This service is the hub of all things IBM IoT, it is where you can set up and manage your connected devices so that your apps can access their live and historical data.

Create | About

Type
Service

Provider
IBM

Last updated
08/15/2022

Category
Internet of Things

Compliance
IAM-enabled

Location
Frankfurt
London
Dallas
Washington DC

Select a location

Frankfurt (eu-de)

Select a pricing plan
Displayed prices do not include tax. Monthly prices shown are for country or location: United States

Plan	Features	Pricing
Lite	Includes up to 500 registered devices, and a maximum of 200 MB of each data metric Maximum of 500 registered devices Maximum of 500 application bindings Maximum of 200 MB of each of data exchanged, data analyzed and edge data analyzed	Free ✓

Summary

Internet of Things Platform   Free
Location: Frankfurt
Plan: Lite
Service name: Internet of Things Platform-ou
Resource group: Default

☐ I have read and agree to the following license agreements:
Terms ↗

Create

Add to estimate

Screenshot 2 — Internet of Things Platform-ou

Tabs: (1) WhatsApp | IBM-EPBL/IBM-Pro | IBM | IBM-EPBL/IBM-Pro | Service Details - IB

cloud.ibm.com/services/iotf-service/crn%3Av1%3Abluemix%3Apublic%3Aiotf-service%3Aeu-de%3Aa%...

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IBM Cloud   Search resources and products...   Catalog   Manage   yukesh kiran's Account

Resource list /
Internet of Things Platform-ou   ● Active   Add tags ✎   Details   Actions...

Manage
Plan
Connections

Let's get started with IBM Watson IoT Platform
Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world.

Launch | Docs

Ready for the next level?
IBM Watson IoT Platform Journey

⊙ **Lite**
The Lite service plan provides a lightweight development environment to get you started with the connectivity capabilities of Watson IoT

○ **Non-Production**
The Non-Production service plan is a full-featured, fully-integrated offering that enables you to explore Watson IoT Platform to see how

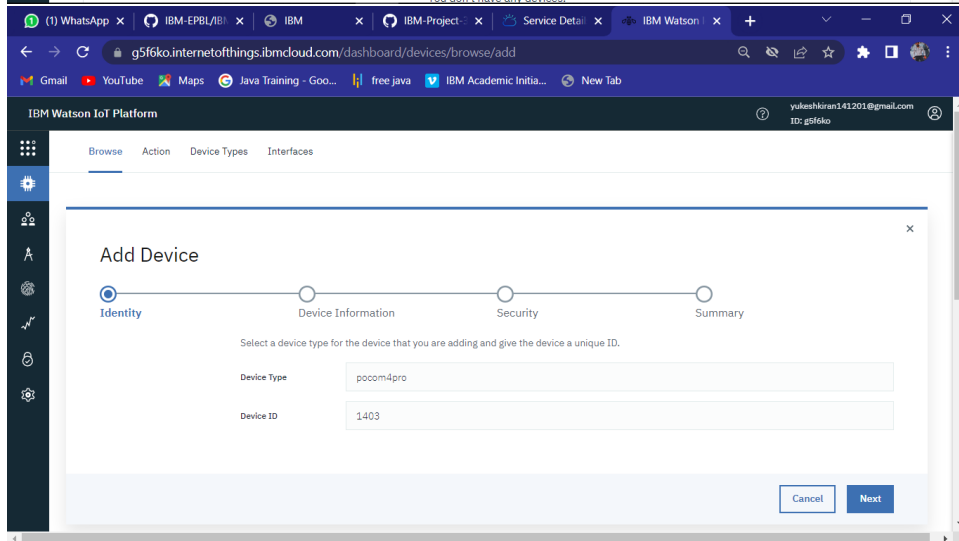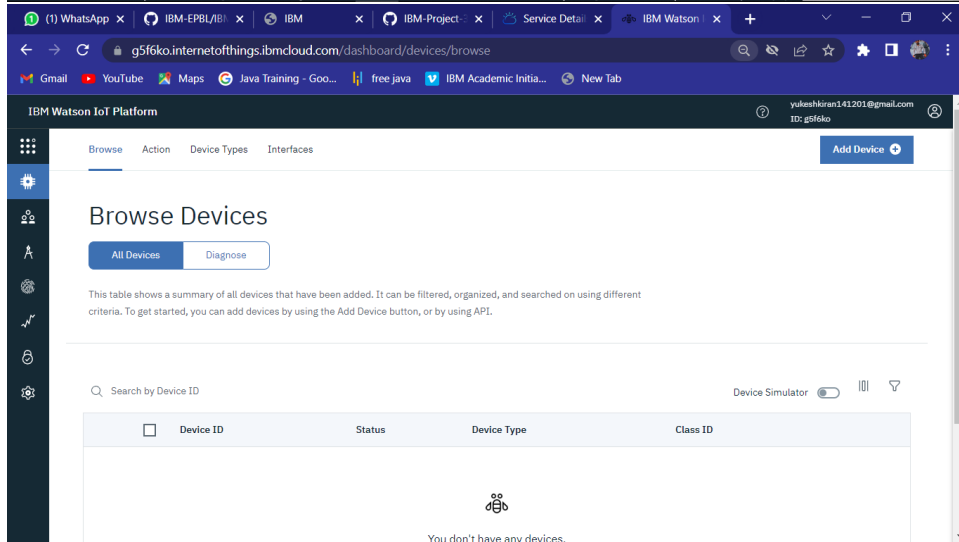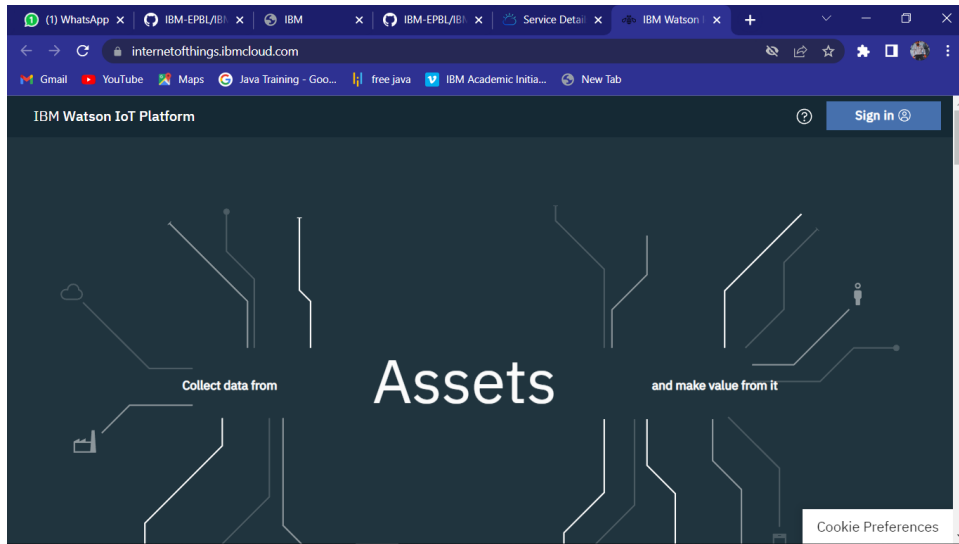○ **Production**
The Production service is a fully managed SaaS offering that enables you to manage and analyze enterprise IoT data.

Screenshot 3 — IBM Watson IoT Platform

Tabs: (1) WhatsApp | IBM-EPBL/IBM | IBM | IBM-EPBL/IBM | Service Detail | IBM Watson I

internetofthings.ibmcloud.com

Gmail | YouTube | Maps | Java Training - Goo... | free java | IBM Academic Initia... | New Tab

IBM Watson IoT Platform   ⊙   Sign in ⊕

Collect data from   **Buildings**   and make value from it

Cookie Preferences

IBM Watson IoT Platform

yukeshkiran141201@gmail.com
ID: g5f6ko

Browse   Action   Device Types   Interfaces

Add Device

Identity — Device Information — Security — Summary

Verify that the following information is correct then select Finish

Device Type
pocom4pro

Device ID
1403

Serial Number	OZFMRW55JBMJMVT8
Model	POCO M4 Pro
Manufacturer	poco

View Metadata

Security Token
Yukesh@3105

IBM Watson IoT Platform

yukeshkiran141201@gmail.com
ID: g5f6ko

← Back

Device Drilldown - 1403

- 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	g5f6ko
Device Type	pocom4pro
Device ID	1403
Authentication Method	use-token-auth
Authentication Token	Yukesh@3105

⚠ 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 ↗

IBM Watson IoT Platform

yukeshkiran141201@gmail.com
ID: g5f6ko

← Back

Device Drilldown - 1403

- Device Credentials
- Connection Information
- Recent Events
- State
- Device Information
- Metadata
- Diagnostics
- Connection Logs
- Device Actions

Basic connection information about this device.

Device ID	1403
Device Type	pocom4pro
Date Added	Nov 18, 2022 9:09 AM
Added By	yukeshkiran141201@gmail.com
Connection Status	Disconnected

Recent Events

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

Event	Value	Format	Last Received