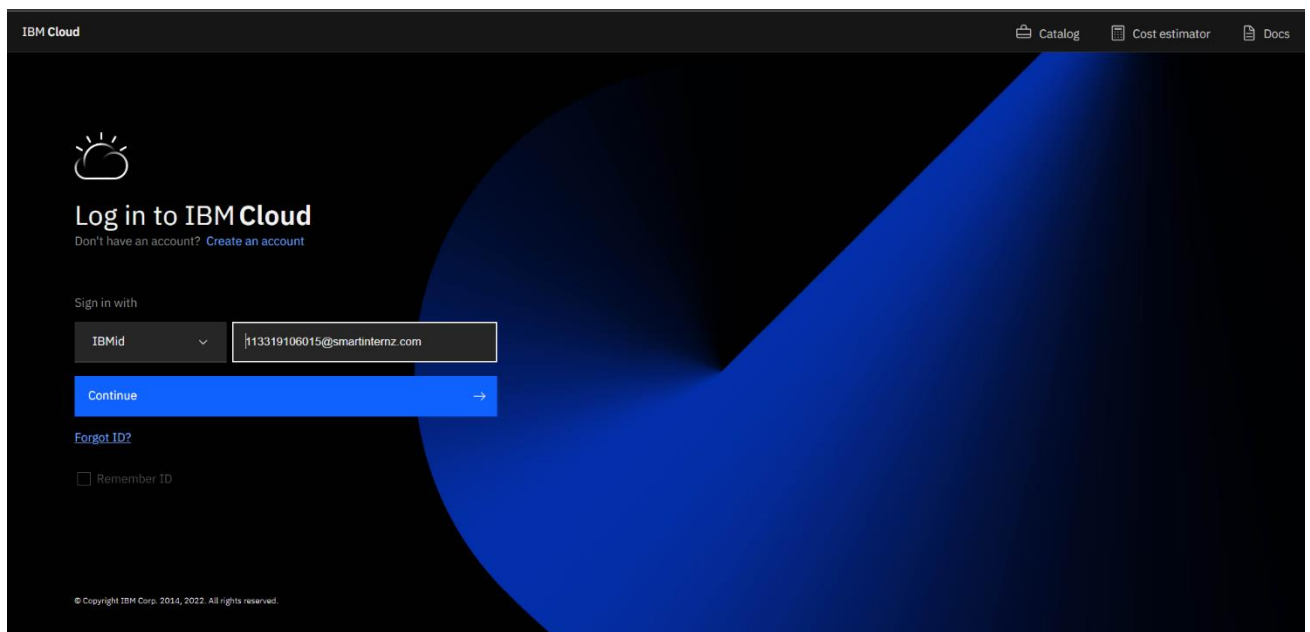
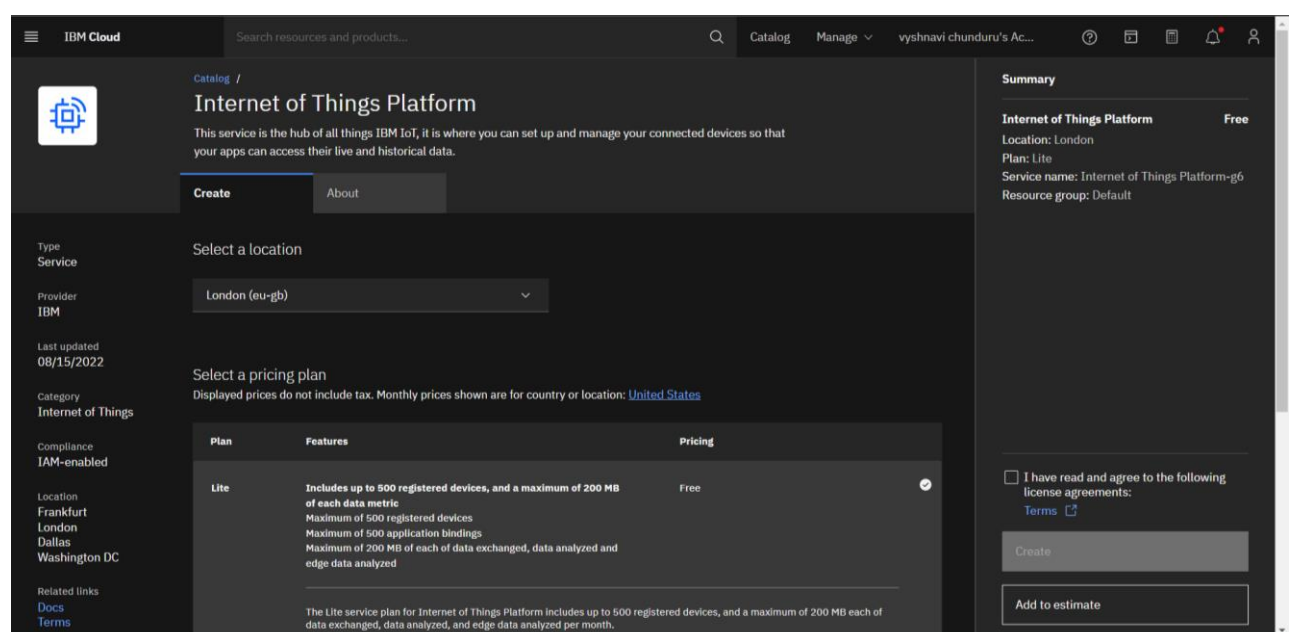


IOT Watson Platform

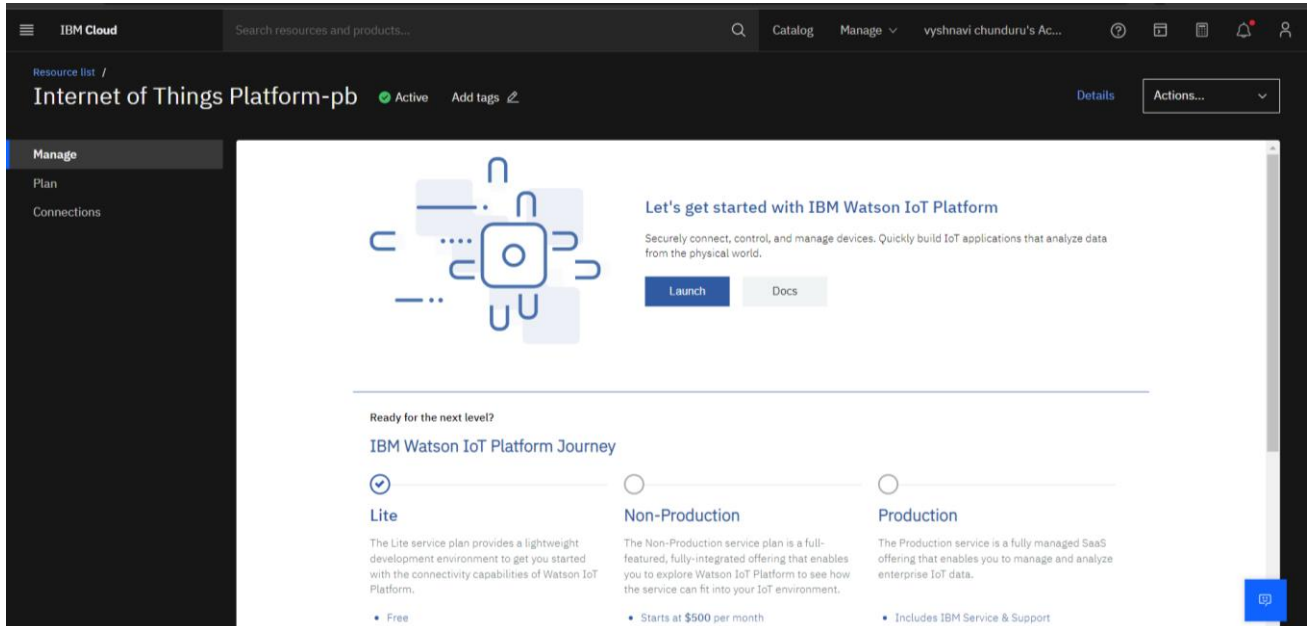
Step1: log in your registered id



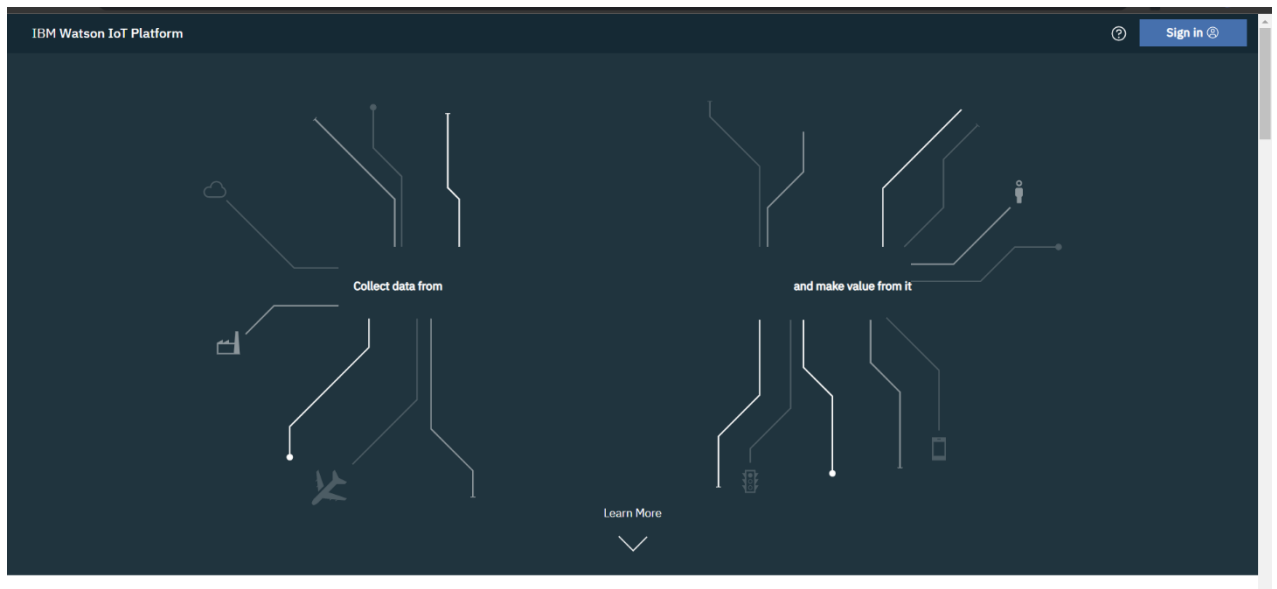
Step 2: click catalog where you find the services and internet of thing you can select and make location as London



Step 3: click create and the launch tab get open, then click launch



Step 4: It redirect you to IBM WATSON platform where you need to click sign in



Step 5: you need to log in IBM ID

IBM

Log in to IBM

IBMId

Forgot IBMId?

113319106015@smartinternz.com

☒ Remember me ⓘ

Continue →

Don't have an account? [Create an IBMId](#)

Need help? [Contact the IBMId help desk](#)

ContactPrivacyTerms of useAccessibilityCookie preferences

Powered by IBM Security Verify

Step 6: where you find this tab which is used to add device , app, member ,usage , security can be worked

BrowseActionDevice TypesInterfaces

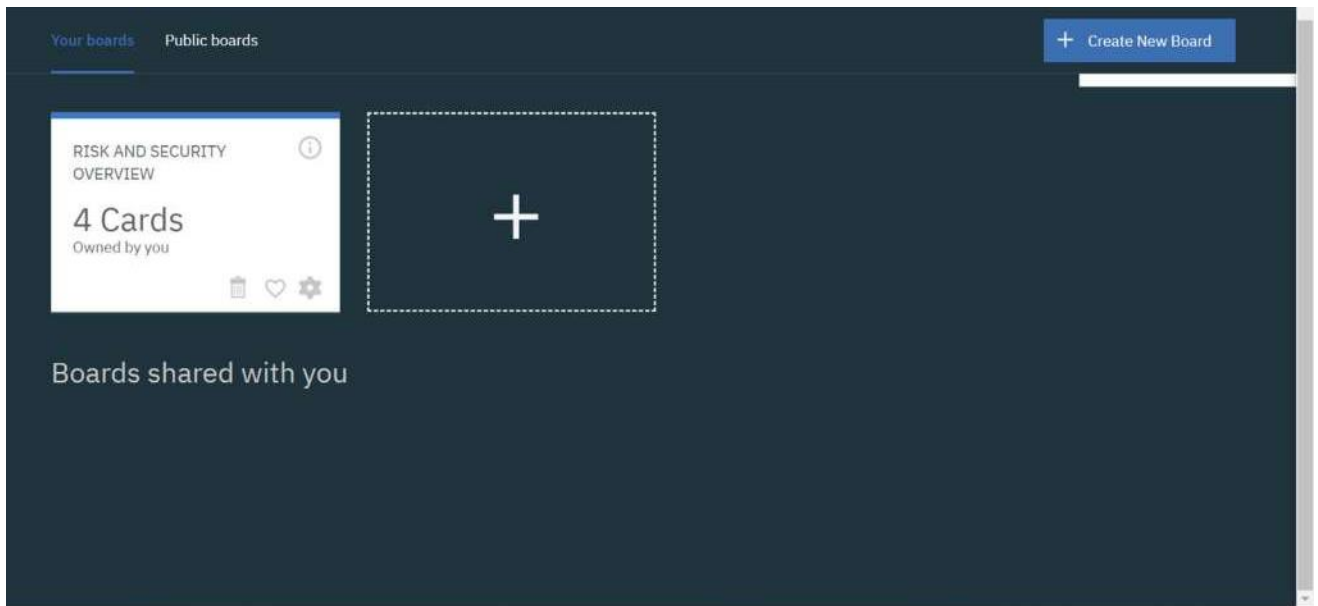
Add Device +

Search by Device ID

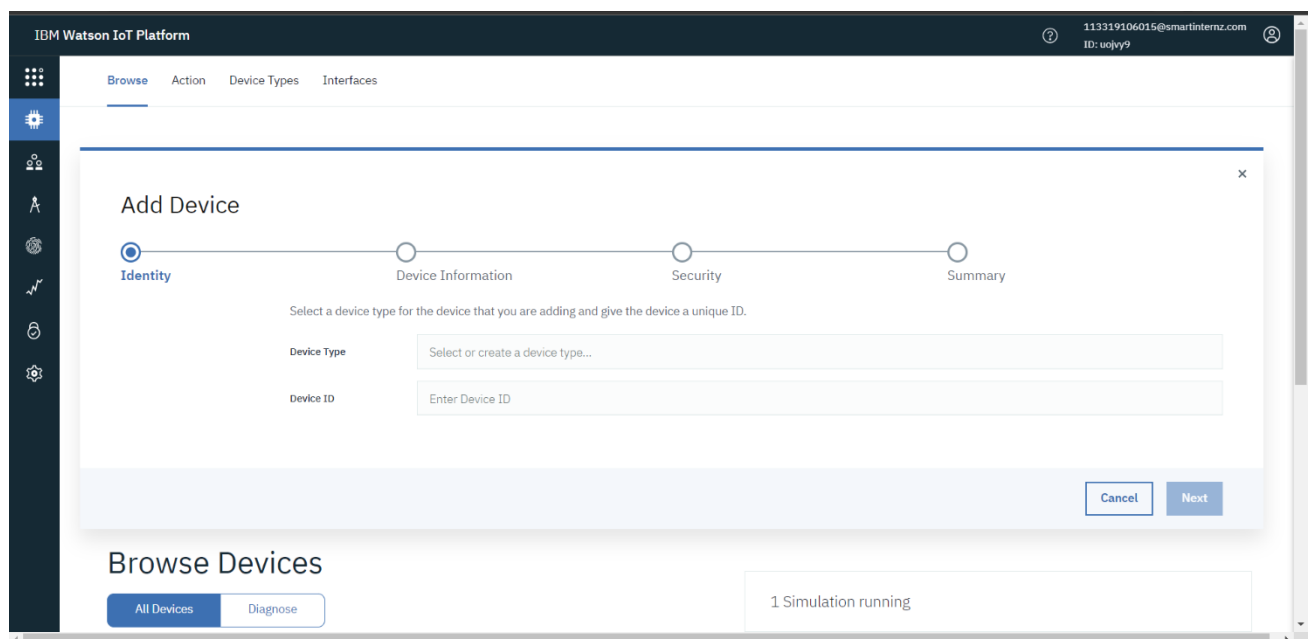
Device Simulator ☐ ⓘ ⌵

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added
<div><div>🔍</div><div>You don't have any devices.</div><div>Create a device.</div></div>					

Step 7: check boards for risk and security overview card , it uses for graphical representation boards



Step 8: after clicking create a new device / add device you can choose an device type and device id and complete the following information to create a device



Step 9: created a device of ultrasonic_sensor

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113319106015@smartinternz.com
ID: uojvy9

← Back

Device Drilldown - ultrasonic_sensor

Device Credentials

Connection Information

Recent Events

State

Device Information

Metadata

Diagnostics

Connection Logs

Device Actions

Organization ID

Device Type

Device ID

Authentication Method

Authentication Token

uojvy9

distance_detection

ultrasonic_sensor

use-token-auth

A1257DfugkBVjxbsjlx

⚠

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

Connection Information

Basic connection information about this device.

Device ID

Device Type

Date Added

ultrasonic_sensor

distance_detection

Oct 27, 2022 10:58 AM

0 Simulations running