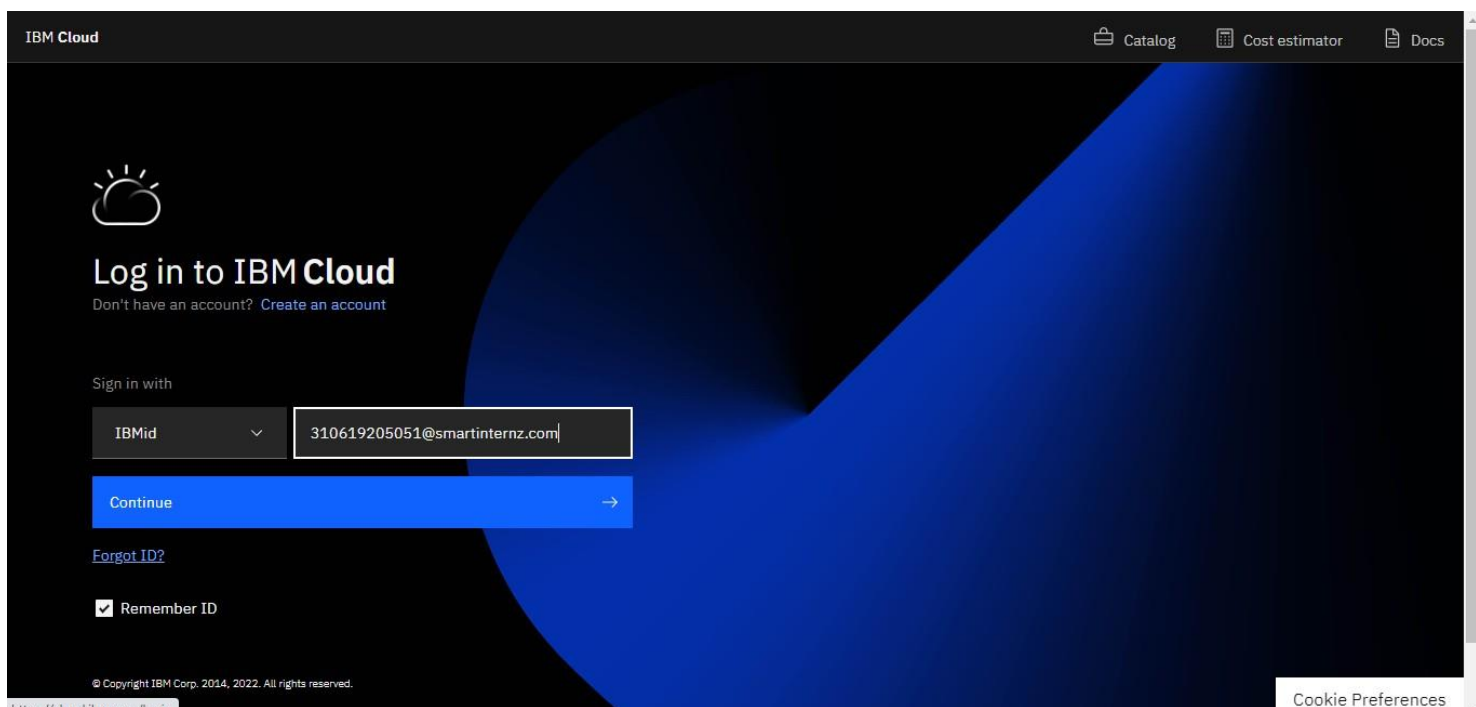


## Create and Configure IBM services IOT Watson Platform

Date	10 November 2022
Team ID	PNT2022TMID02650
Project Name	SMARTFARMER – IoT ENABLED SMARTFARMING APPLICATION

Step1: Log in your registered id



IBM Cloud

Catalog Cost estimator Docs

Log in to IBM Cloud

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

Sign in with

IBMid 310619205051@smartinternz.com

Continue

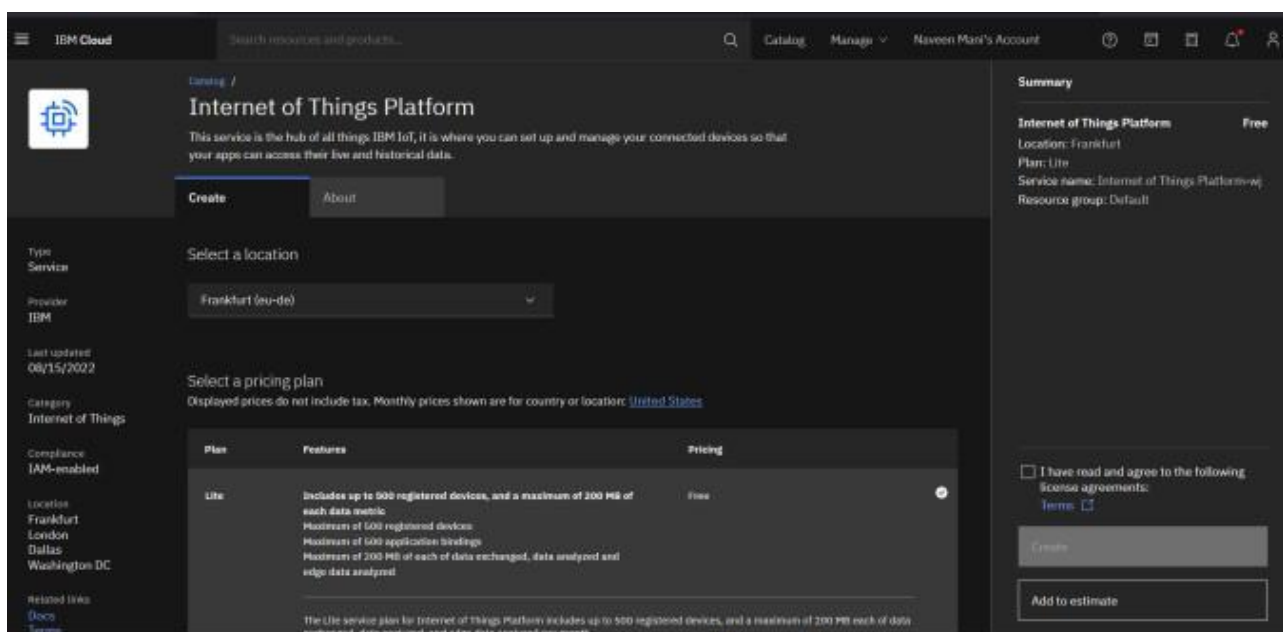
[Forgot ID?](#)

☒ Remember ID

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[Cookie Preferences](#)

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



IBM Cloud

Search resources and products...

Catalog Manage Naveen Mari's Account

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

Popular: IBM

Last updated: 08/15/2022

Category: Internet of Things

Compliance: IAM-enabled

Location: Frankfurt, London, Dallas, Washington DC

Related links: Docs, Terms

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
Life	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

The Life service plan for Internet of Things Platform includes up to 500 registered devices, and a maximum of 200 MB each of data exchanged, data analyzed and edge data analyzed.

Summary

Internet of Things Platform Free

Location: Frankfurt

Plan: Life

Service name: Internet of Things Platform-wj

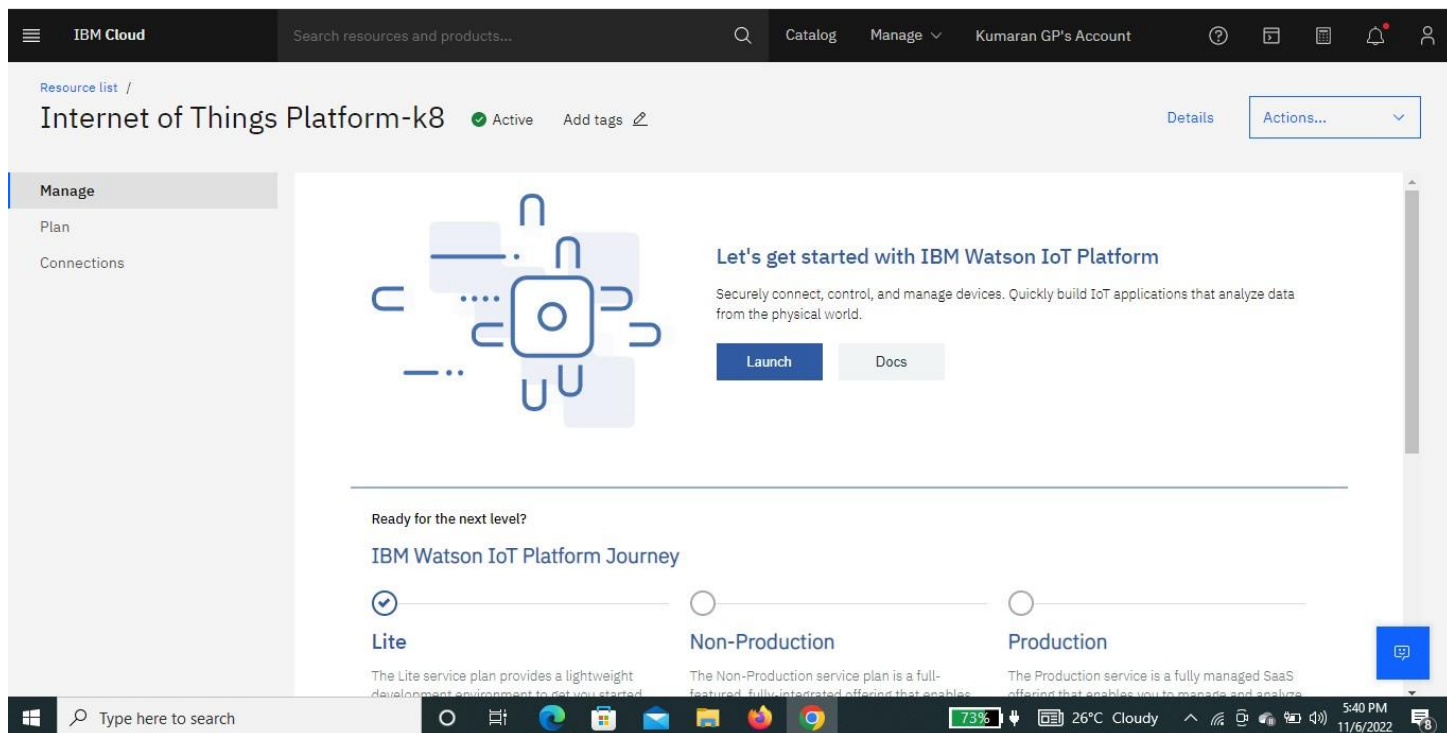
Resource group: Default

☐ I have read and agree to the following license agreements: [Terms](#)

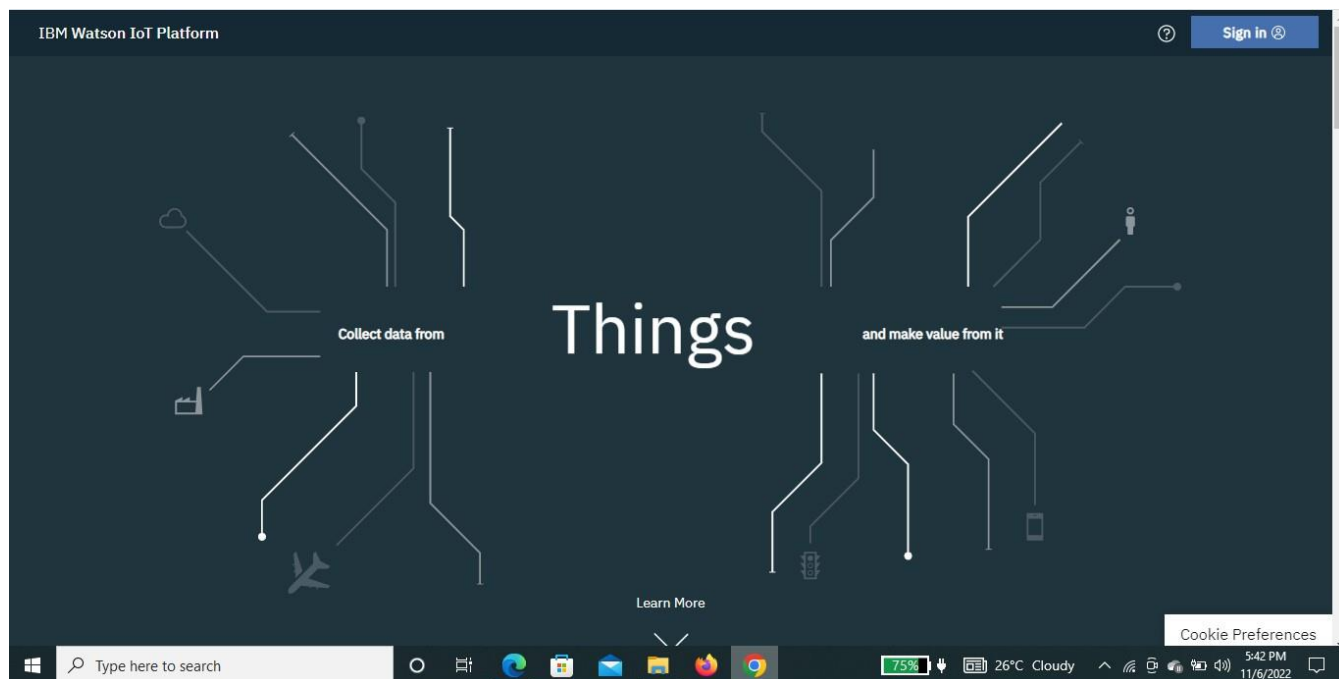
Create

Add to estimate

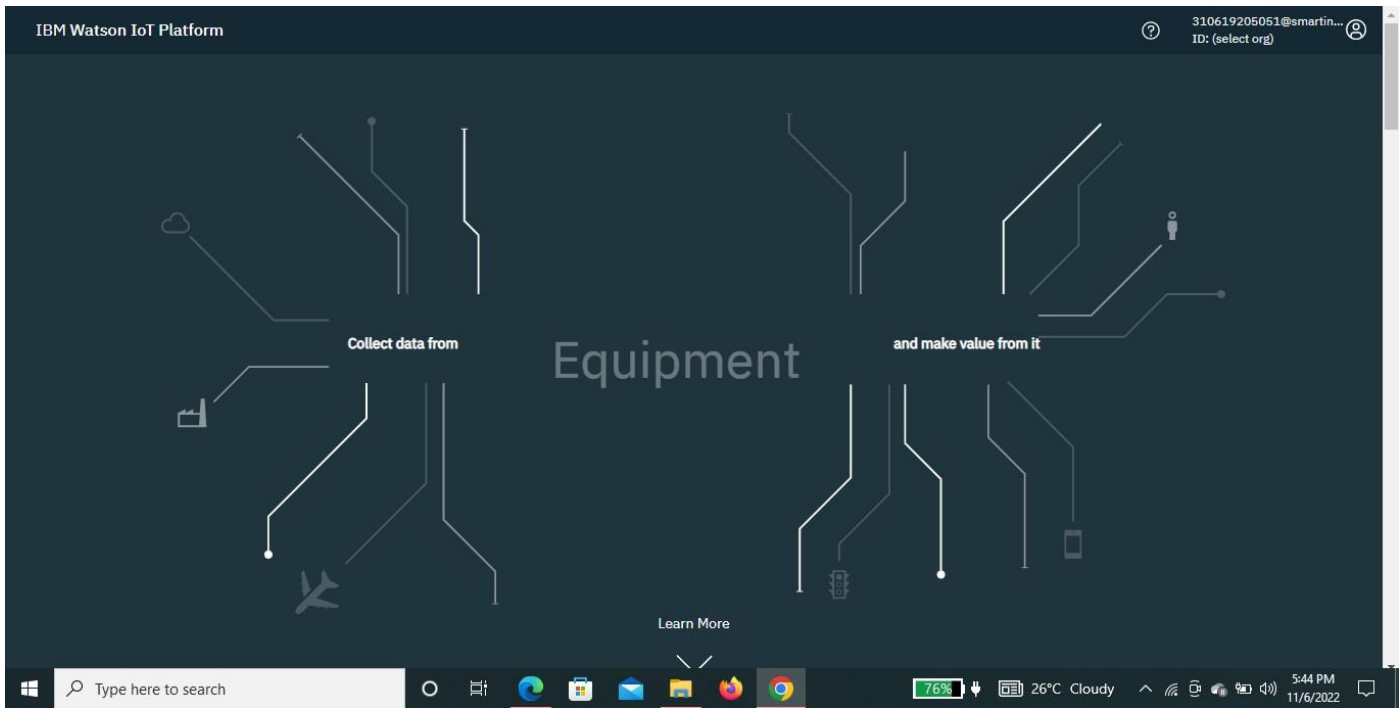
Step 3: click create and the launch tab get open, then click launch



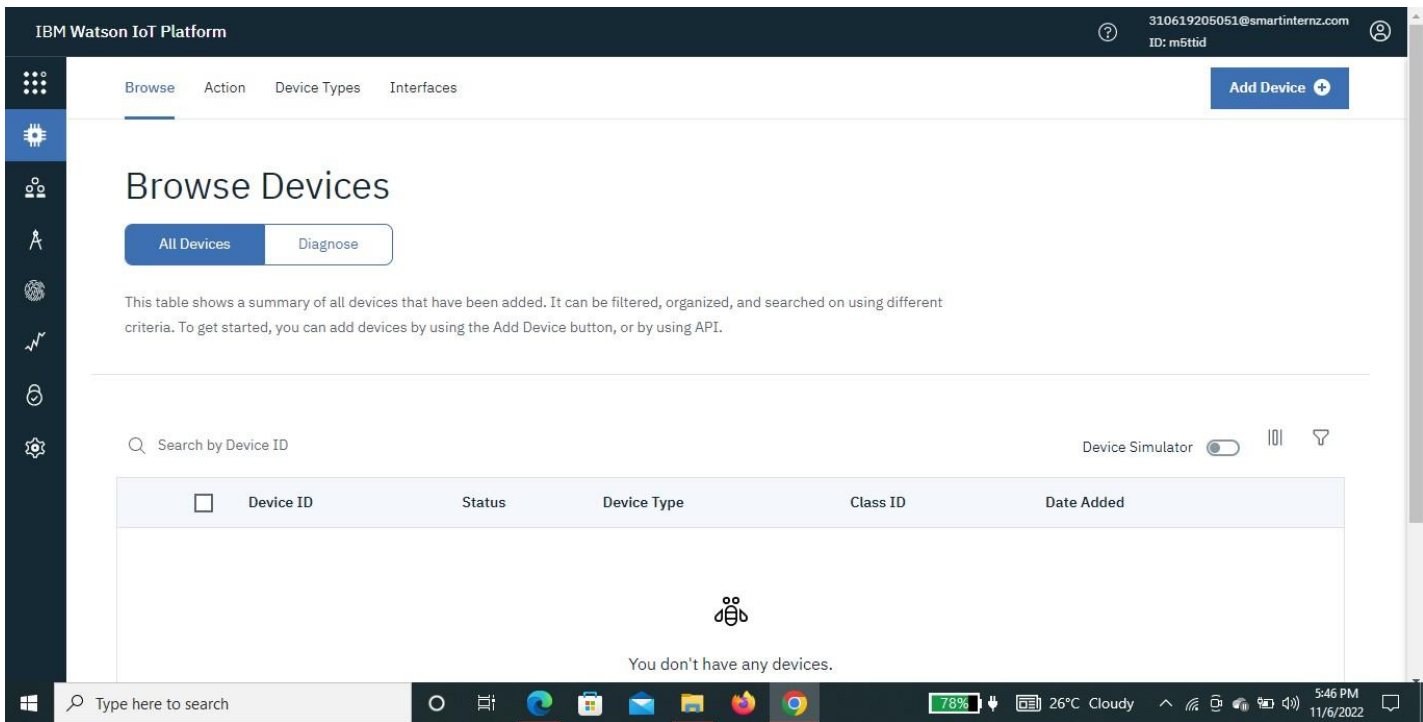
Step 4: It redirect you to IBM WATSON platform where you need to click sign in



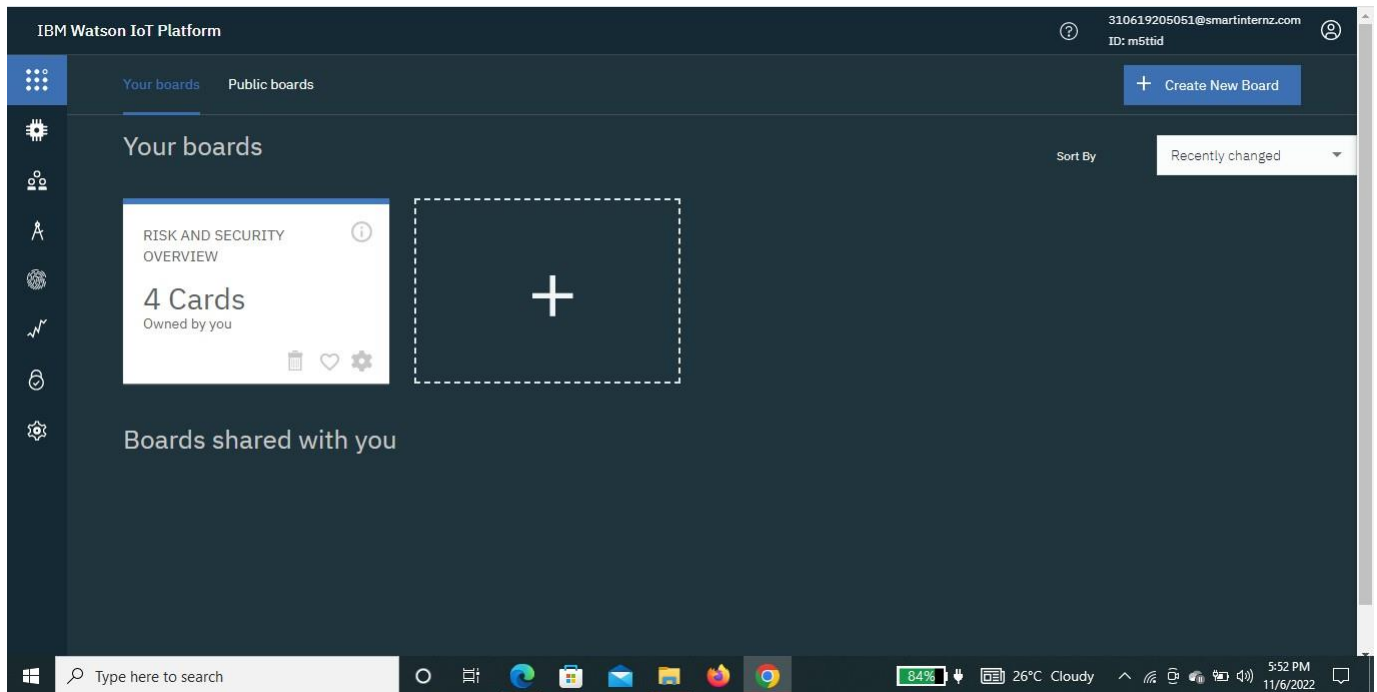
Step 5: you need to log in IBM ID



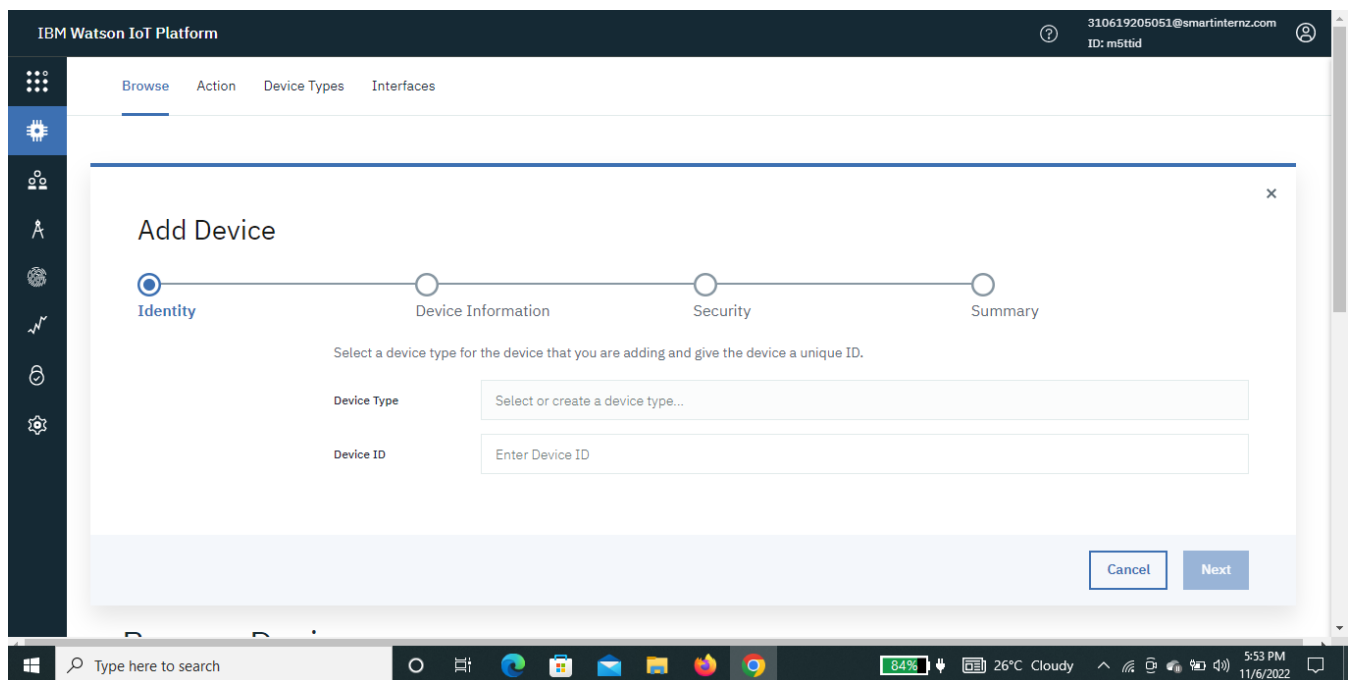
Step 6: where you find this tab which is used to add device , app, member ,usage , security can be worked



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 NodeMCU

