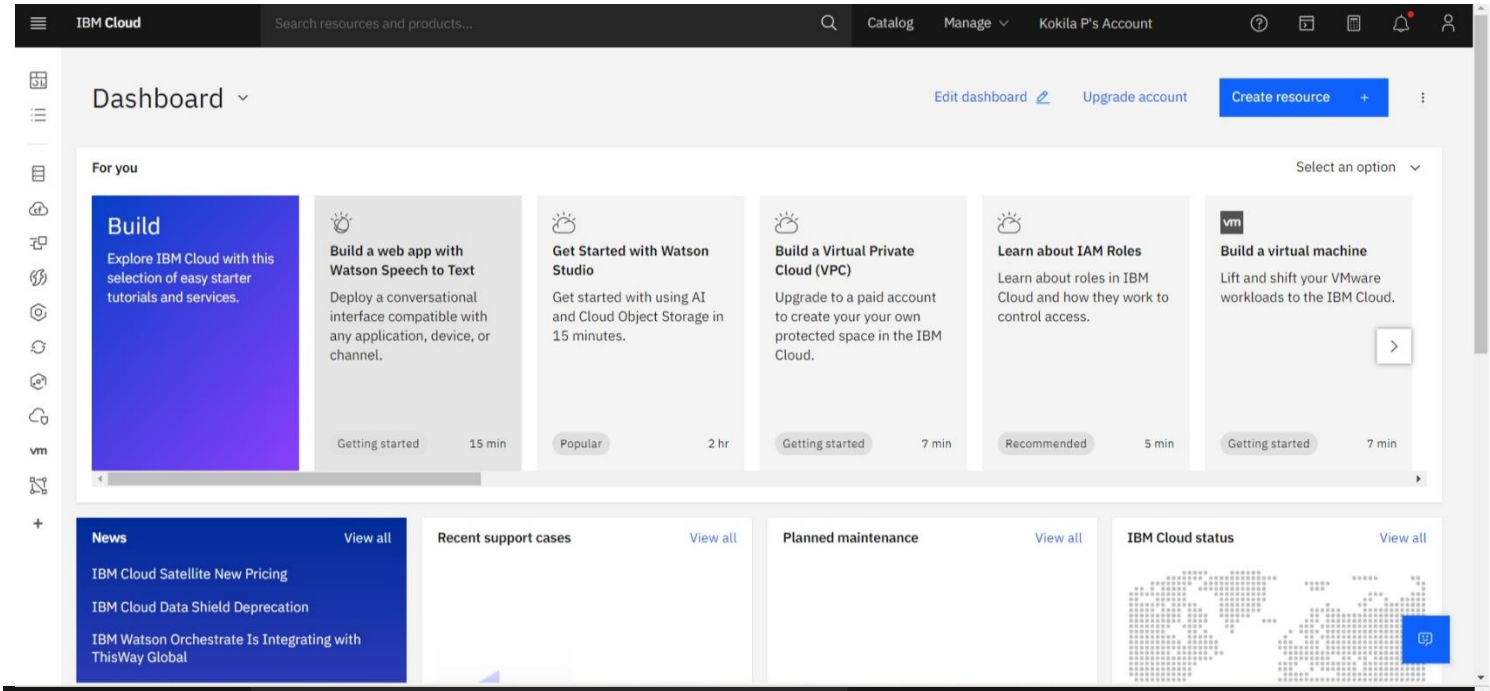
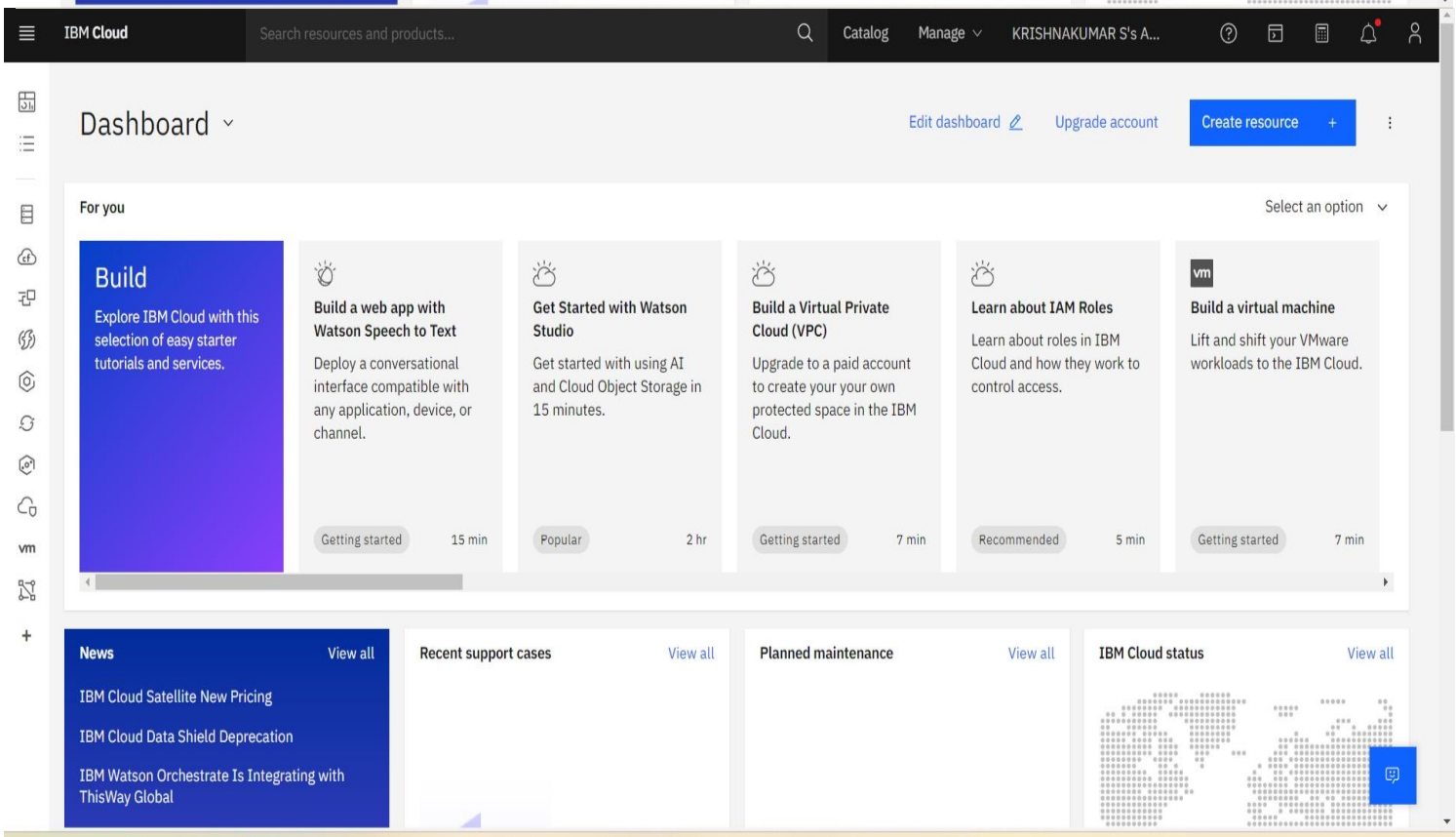
Create and Configure IBM services
IOT Watson Platform

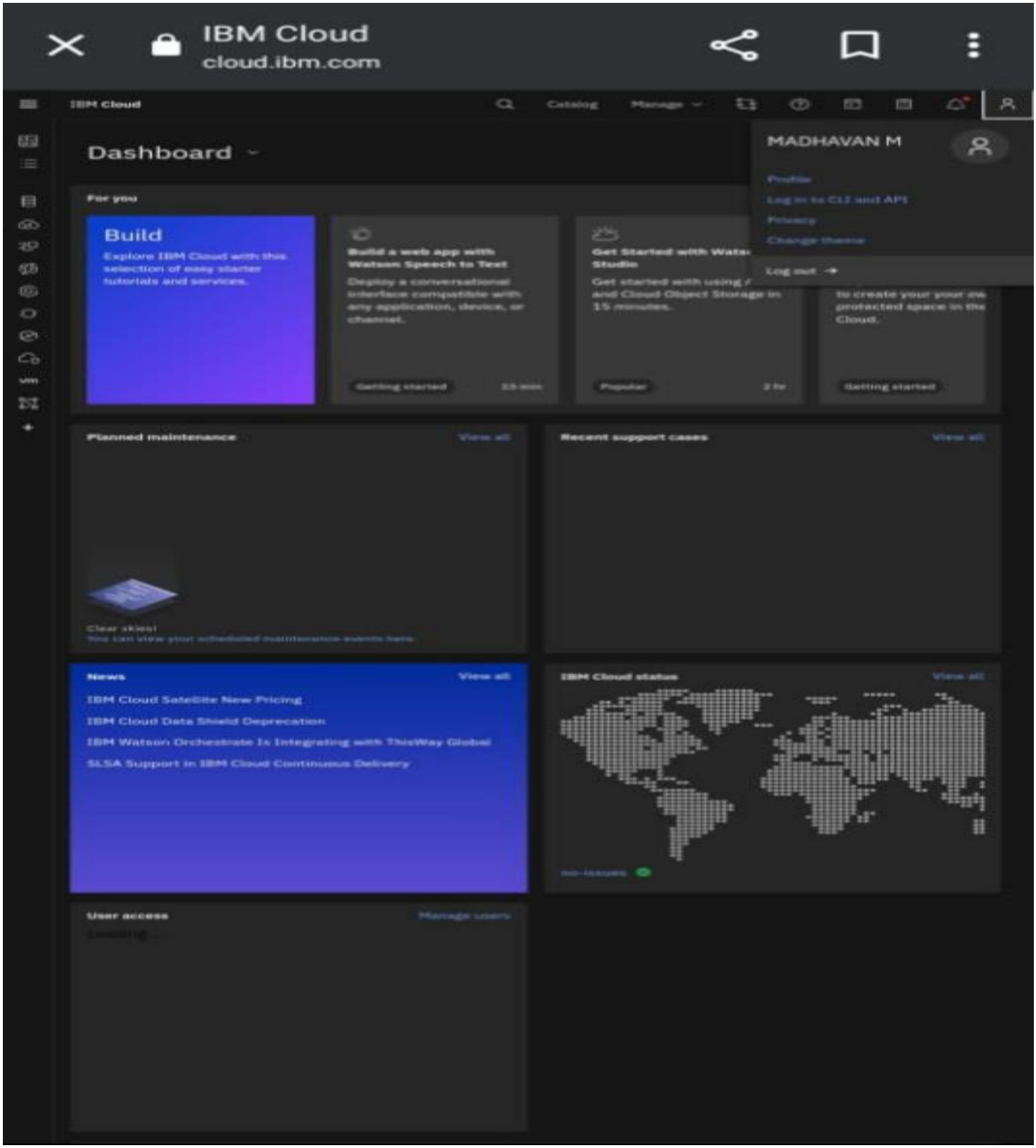
SmartFarmer - IoT Enabled Smart Farming Application

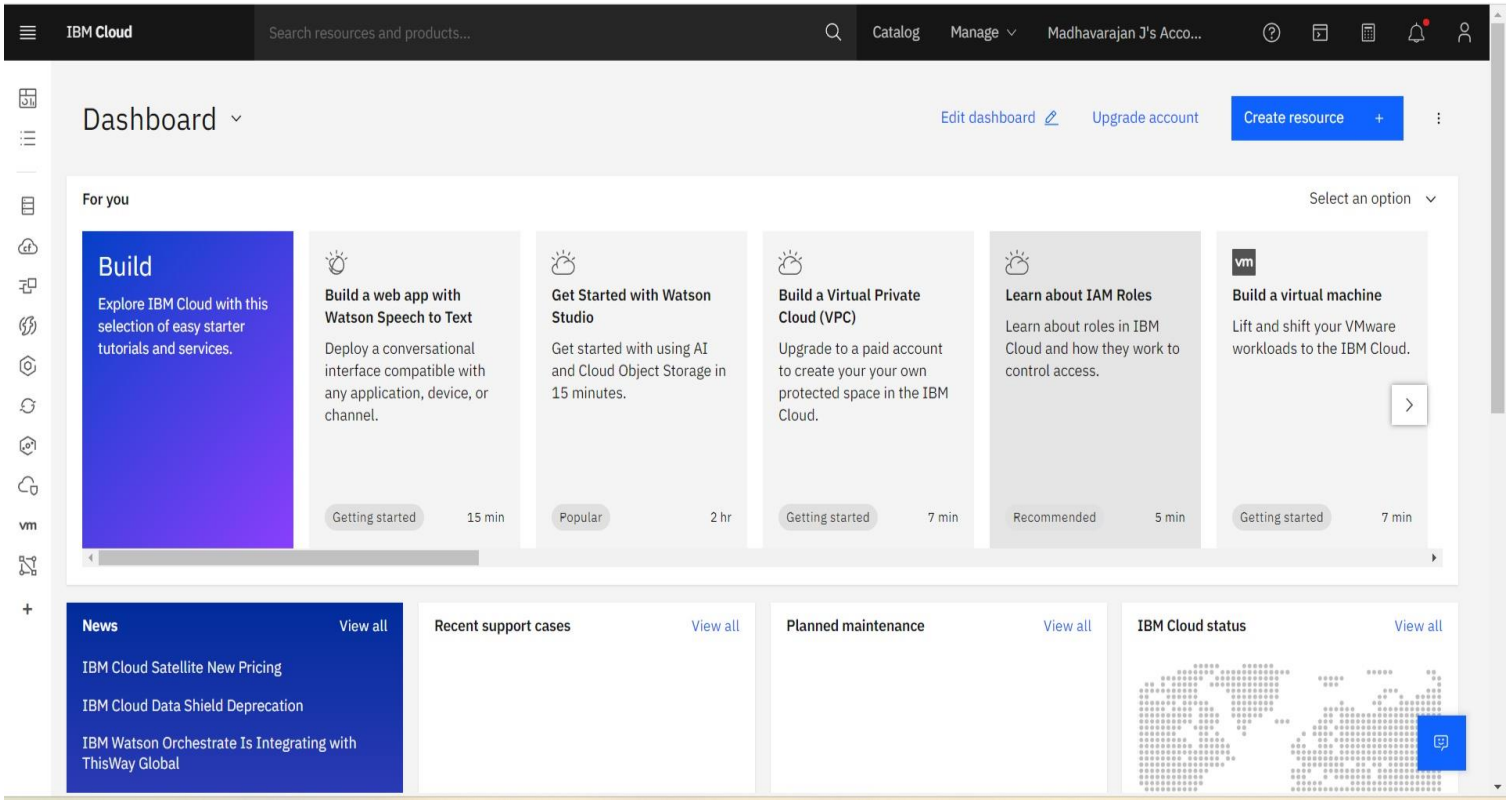
Team ID: PNT2022TMID18947 **Date:17/11/2022**

Step1: Log in your registered id

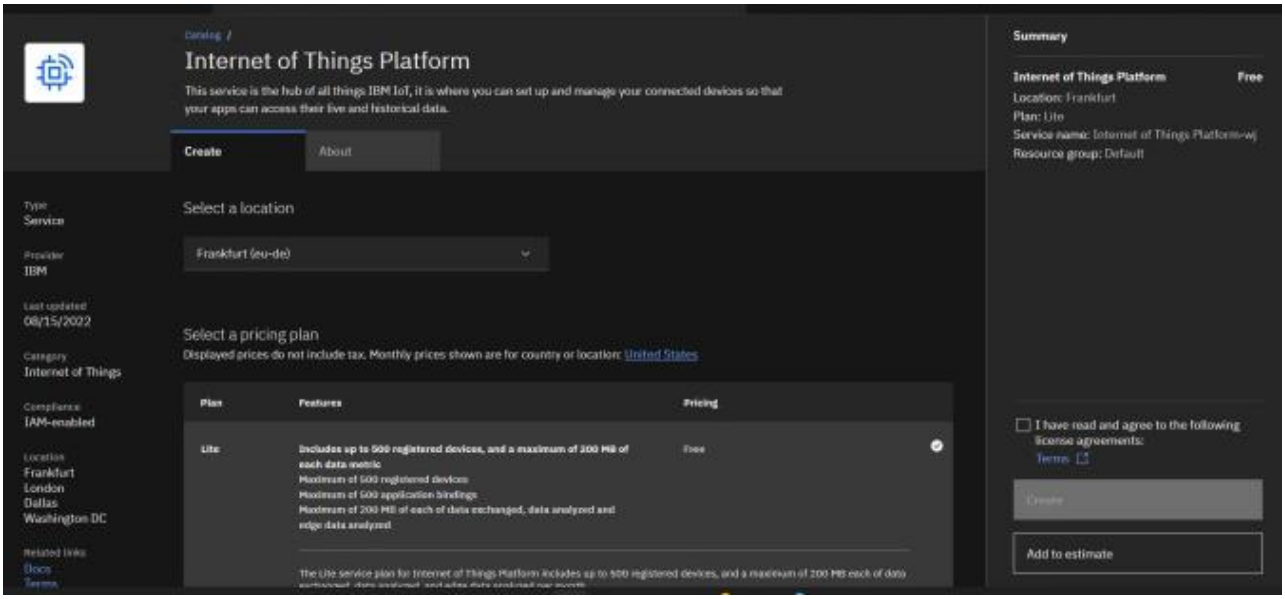




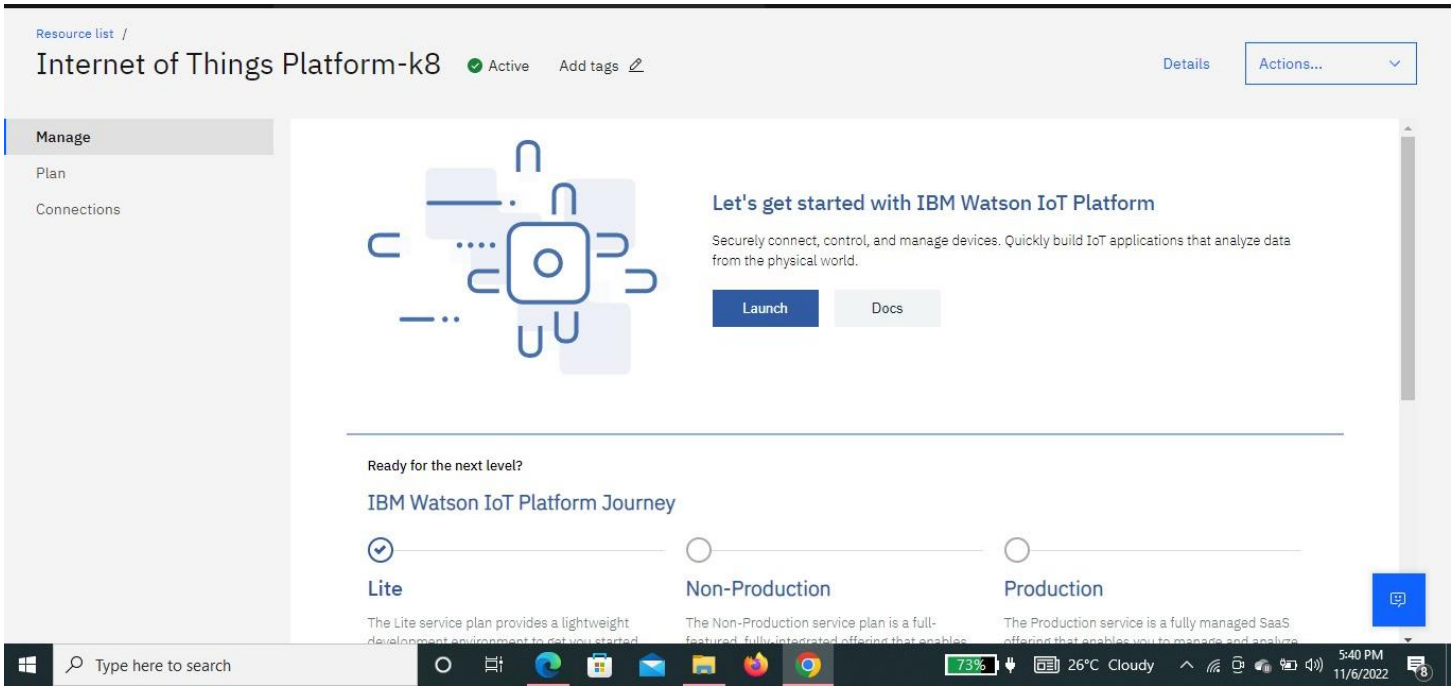

IBM Cloud
cloud.ibm.com
IBM Cloud
Catalog
Manage
Dashboard
MADHAVAN M
Profile
Log in to CLI and API
Privacy
Change theme
Log out
For you
Build
Explore IBM Cloud with this selection of easy starter tutorials and services.
Build a web app with Watson Speech to Text
Deploy a conversational interface compatible with any application, device, or channel.
Getting started
Popular
2 hr
Getting started
Planned maintenance
View all
Clear skies!
Recent support cases
View all
News
View all
IBM Cloud Satellite New Pricing
IBM Cloud Data Shield Deprecation
IBM Watson Orchestrate is Integrating with ThisWay Global
SLSA Support in IBM Cloud Continuous Delivery
IBM Cloud status
View all
User access
Manage users



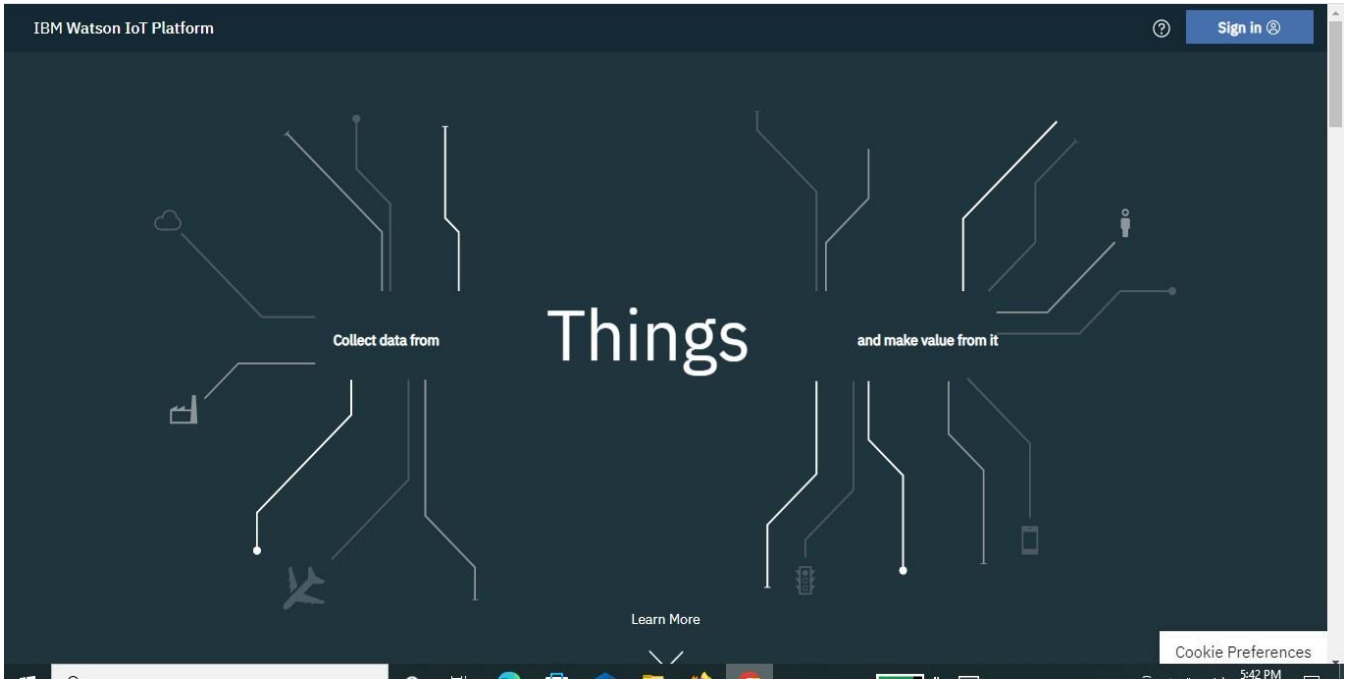
Step 2: click catalog where you find the services and internet of thing you can select and make location as London



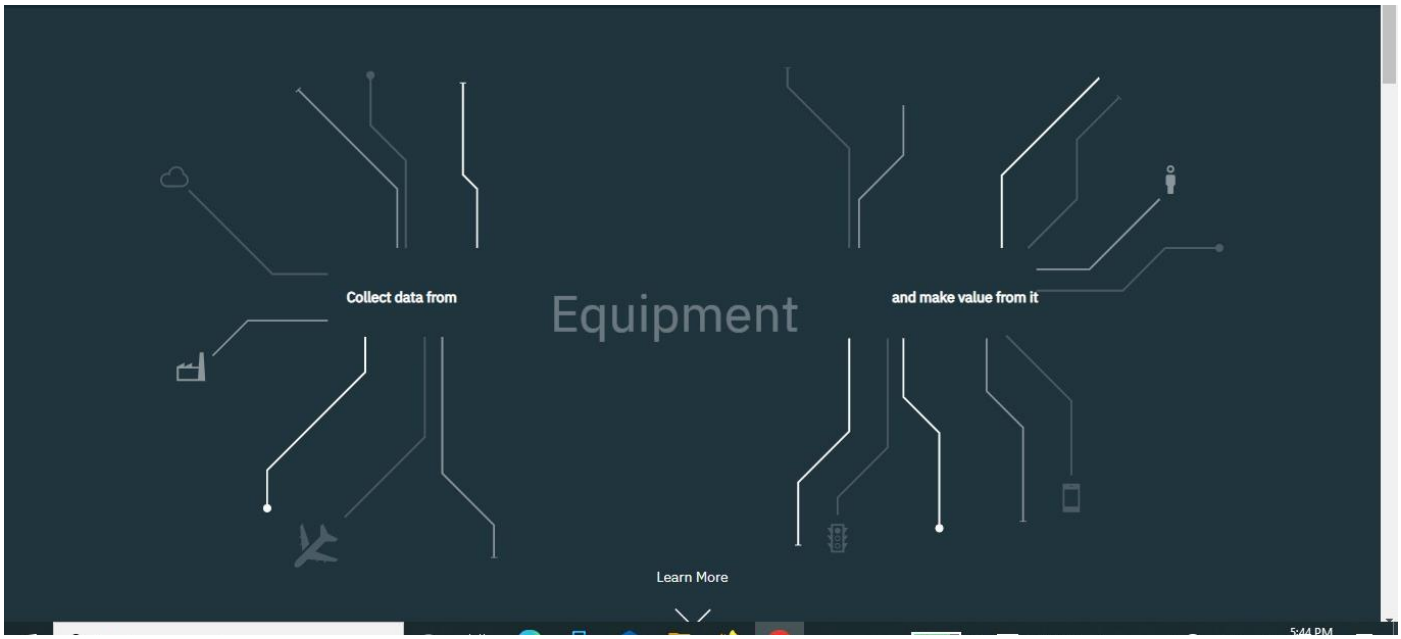
Step 3: click create and the launch tab get open, then click launch



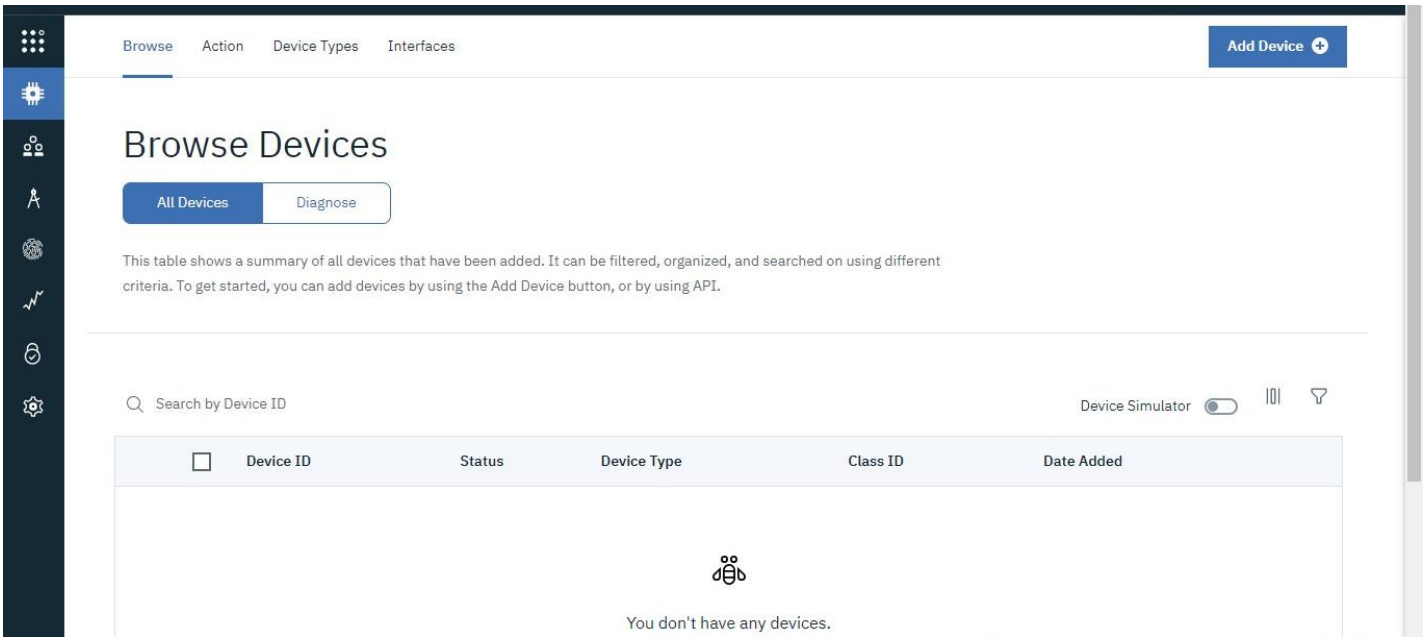
Step 4: It redirect you to IBM WATSON platform where you need to click sign in



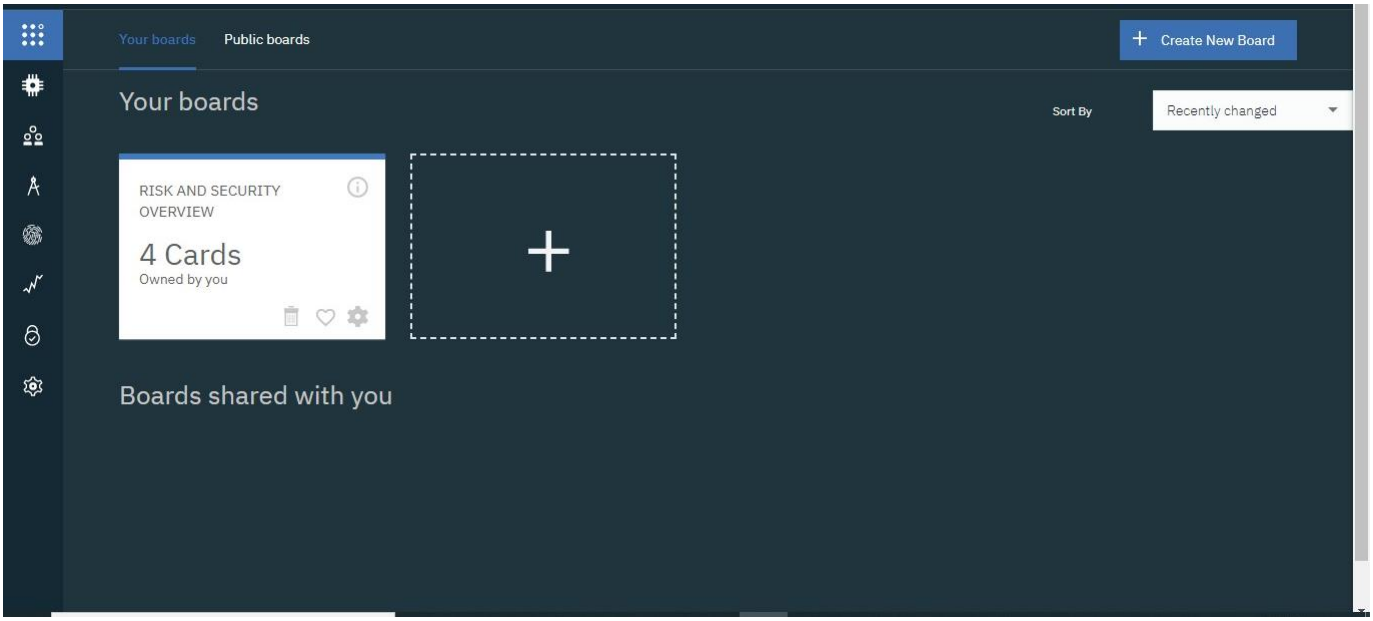
Step 5: you need to log in IBM ID



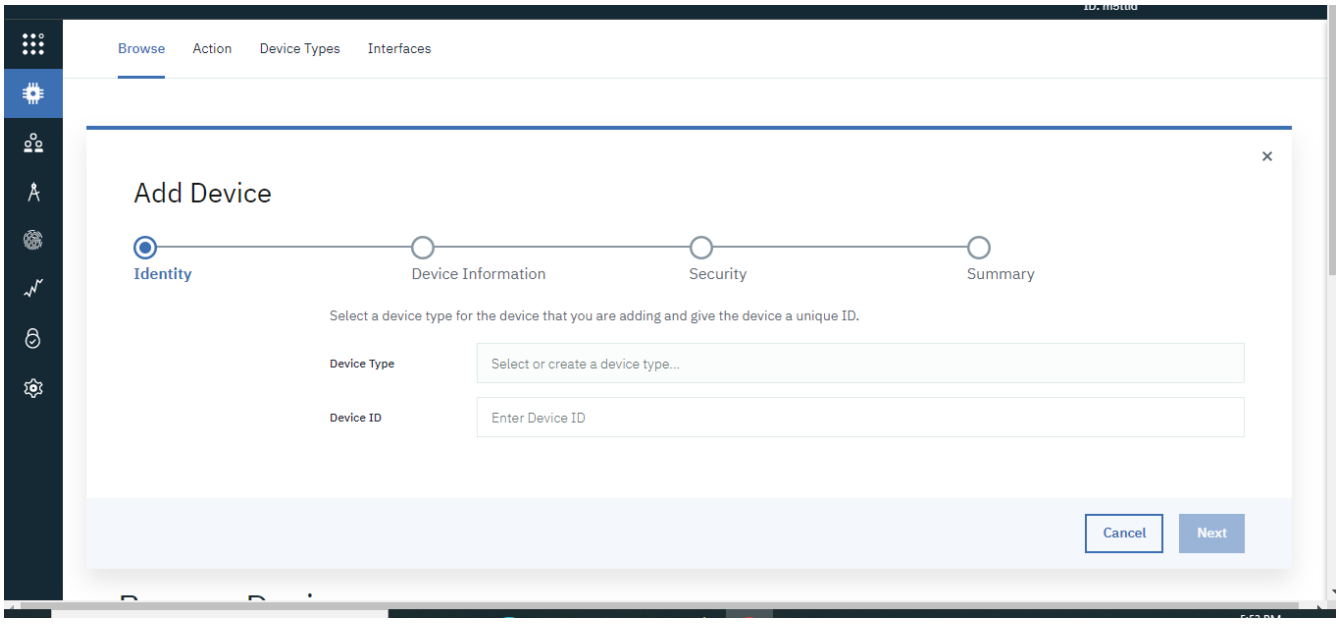
Step 6: where you find this tab which is used to add device , app, member ,usage , security can be worked



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