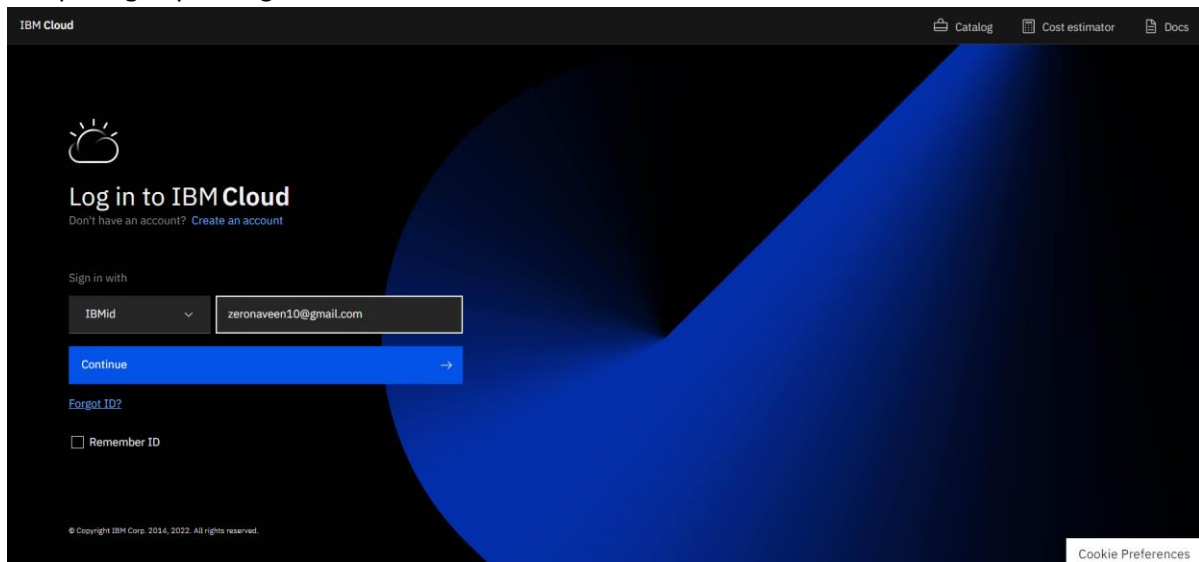


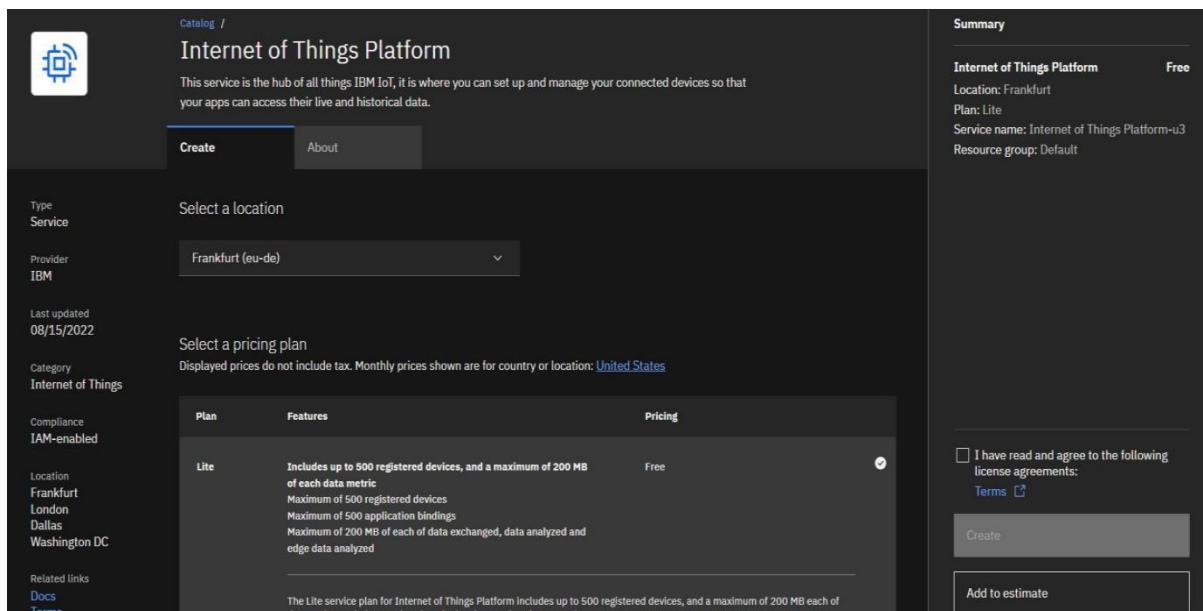
IOT Watson Platform

Team ID: PNT2022TMID19493

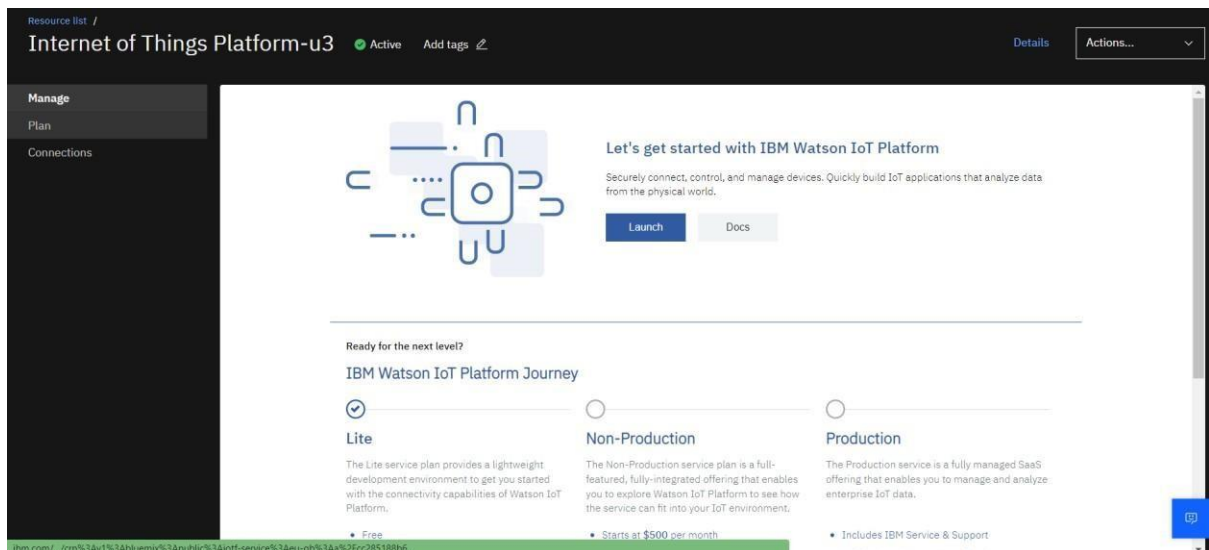
Step1: log in your registered id



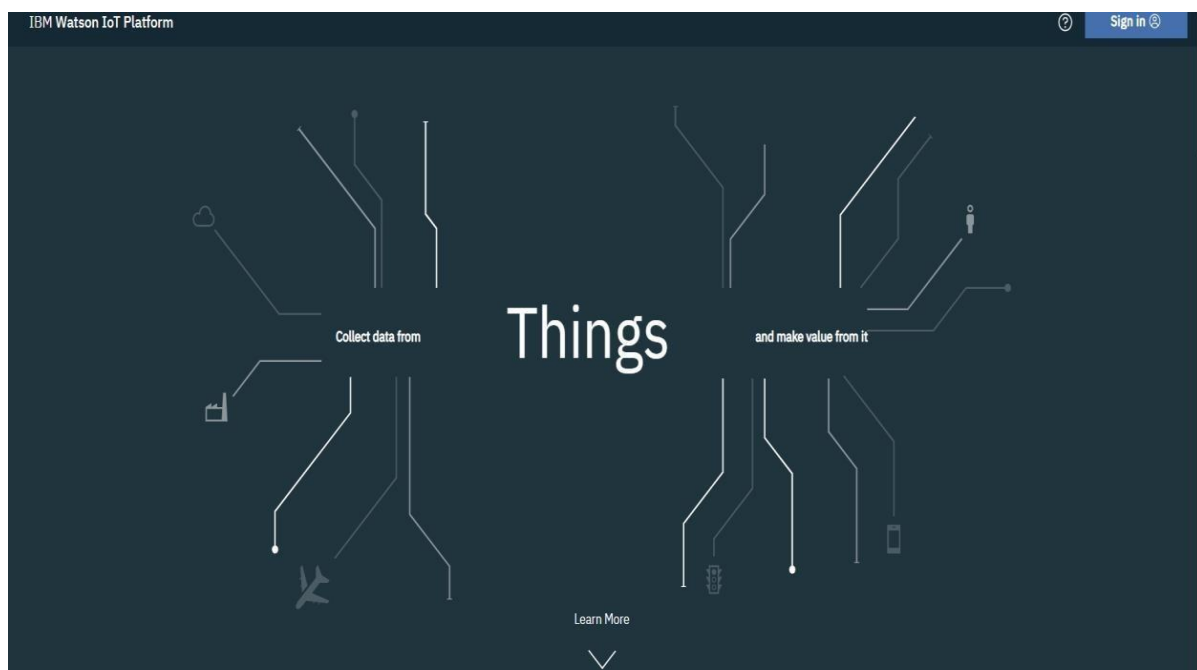
Step 2: click catalog where you find the services and internet of thing you can select and makelocation as London



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 beworked.

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.

The screenshot shows the IBM Watson IoT Platform interface. The top header displays the platform name and user information. The left sidebar contains navigation icons. The main content area is titled 'Device Drilldown - weather_today' and includes a 'Back' link. Below the title, there is a section for 'Device Credentials' with a link to find out how to add credentials. The 'Connection Information' section provides details about the device, including its ID, type, date added, added by, and connection status. The 'Recent Events' section shows a table of events with columns for Event, Value, Format, and Last Received.

IBM Watson IoT Platform

zeronaveen10@gmail.com
ID: xngf8b

← Back

Device Drilldown - weather_today

[Find out how to add these credentials to your device](#)

Device Credentials

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

Connection Information

Basic connection information about this device.

Device ID	weather_today
Device Type	weather
Date Added	Nov 8, 2022 4:06 PM
Added By	zeronaveen10@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
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