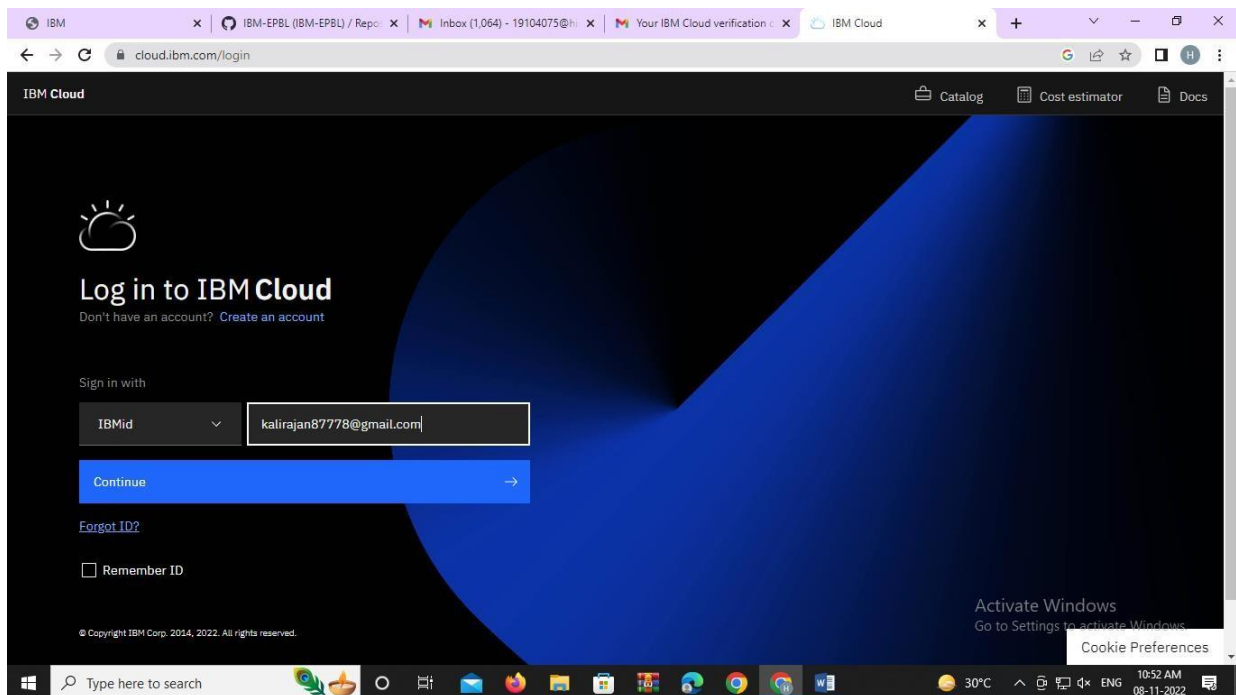


# IOT Watson Platform

Team ID	PNT2022TMID17224
Project Name	INDUSTRY-SPECIFIC INTELLIGENT FIRE MANAGEMENT SYSTEM

**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

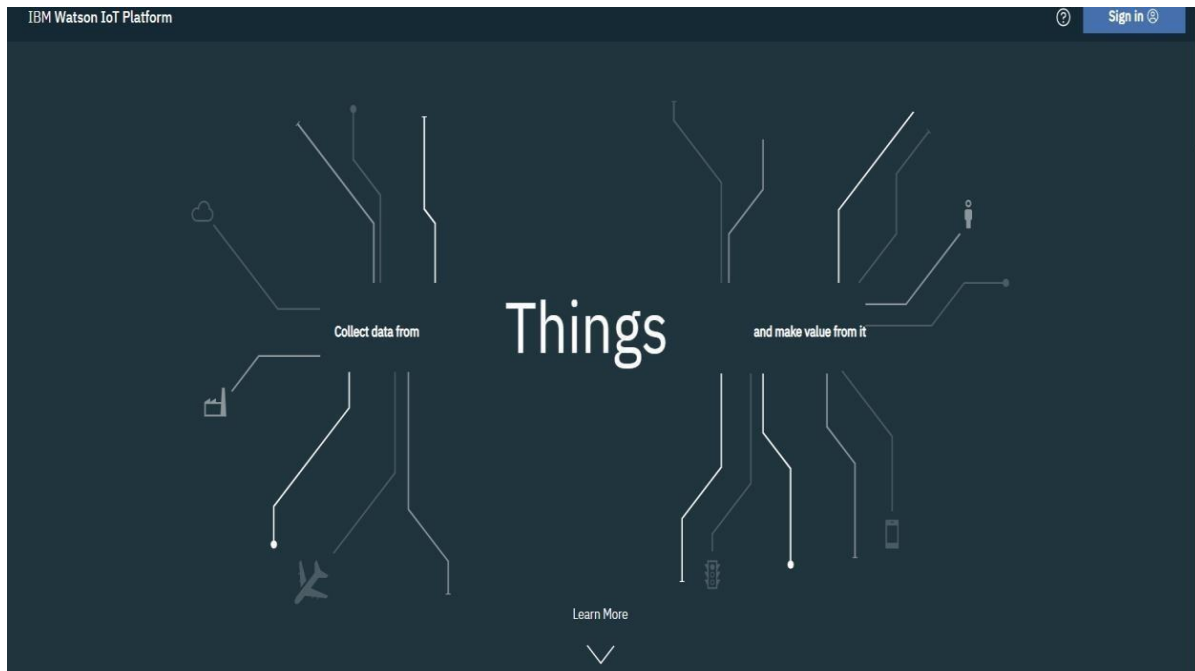
The screenshot shows the 'Internet of Things Platform' service page. On the left, there's a sidebar with navigation links: Type (Service), Provider (IBM), Last updated (08/15/2022), Category (Internet of Things), Compliance (IAM-enabled), Location (Frankfurt, London, Dallas, Washington DC), and Related links (Docs, Terms). The main content area has tabs for 'Create' and 'About'. Under 'Create', there's a 'Select a location' dropdown set to 'Frankfurt (eu-de)' and a 'Select a pricing plan' section. The pricing plan table shows a 'Lite' plan for 'Free' with features like up to 500 registered devices and 200 MB of data. A 'Create' button is visible at the bottom right of the pricing section. On the far right, a 'Summary' panel lists the service name, location, plan, and resource group, along with a 'Create' button and a checkbox for license agreements.

1

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

The screenshot shows the 'Launch' page for the 'Internet of Things Platform-u3' resource. The page has a left sidebar with 'Manage', 'Plan', and 'Connections' tabs. The main content area features a large graphic with the text 'Let's get started with IBM Watson IoT Platform' and a 'Launch' button. Below this, there's a section titled 'Ready for the next level?' with the 'IBM Watson IoT Platform Journey' timeline. The timeline shows three stages: 'Lite' (checked), 'Non-Production', and 'Production'. The 'Lite' stage is described as a lightweight development environment, 'Non-Production' as a full-featured offering, and 'Production' as a fully managed SaaS offering. A 'Launch' button is also present at the bottom right of the page.

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.

IBM Watson IoT Platform

Browse Action Device Types Interfaces

Search by Device ID

Device Simulator

Device ID	Status	Device Type	Class ID	Date Added
weather_today	Disconnected	weather	Device	Nov 6, 2022 5:44 PM

Identity Device Information Recent Events State Logs

Device ID: weather\_today

Device Type: weather

Date Added: Nov 6, 2022 5:44 PM

Added By: 19106082@hiet.ac.in

Connection Status: Disconnected

Items per page: 50 | 1-1 of 1 item

1 of 1 page

PM work.zip

Intallation Node r...png

Node red.png

Type here to search

Satis...

