

STEP 1:

Type IBM Cloud in Google and click on the first link.

The screenshot shows a Google search interface. The search bar contains the text "ibm cloud". Below the search bar, the results are categorized by "All", "News", "Images", "Videos", "Books", and "More". The search results show "About 20,70,00,000 results (0.48 seconds)". The first result is an advertisement for IBM Cloud, with the URL "https://www.ibm.com/cloud/computing". The ad title is "IBM Cloud® - Cloud Computing". The ad text describes a robust suite of advanced data and AI tools, and deep industry expertise. It mentions a faster, more secure journey to cloud trusted by thousands of enterprises. It also lists Enterprise-Grade Cloud, Chat, Call, or Email IBM, and Types: Full Stack Cloud Platform, Hybrid Cloud, Developer Tools. Below the ad, there are four links: "Watson AI", "IBM Let's Create", "Chat with IBM Sales", and "Modernise Hybrid Cloud". Each link has a brief description. On the right side of the search results, there is a sidebar with the IBM Cloud logo and a list of services: "IBM Cloud", "Computer software", and "IBM cloud computing services for business".

Google

ibm cloud

Q All News Images Videos Books More Tools

About 20,70,00,000 results (0.48 seconds)

Ad · <https://www.ibm.com/cloud/computing>

IBM Cloud® - Cloud Computing

A robust suite of advanced data and AI tools, and deep industry expertise. Discover a faster, more secure journey to **cloud** trusted by thousands of enterprises. Enterprise-Grade **Cloud**. Chat, Call, or Email **IBM**. Types: Full Stack **Cloud** Platform, Hybrid **Cloud**, Developer Tools.

Watson AI
Bring AI Tools and Apps to Your Data Wherever It Resides.

IBM Let's Create
Bringing Together the Technology & Expertise for a New Way to Create.

Chat with IBM Sales
Chat, Call, or Email IBM To Discuss Your Business Needs Today.

Modernise Hybrid Cloud
Let's Create Cloud Management That Requires Less Management.

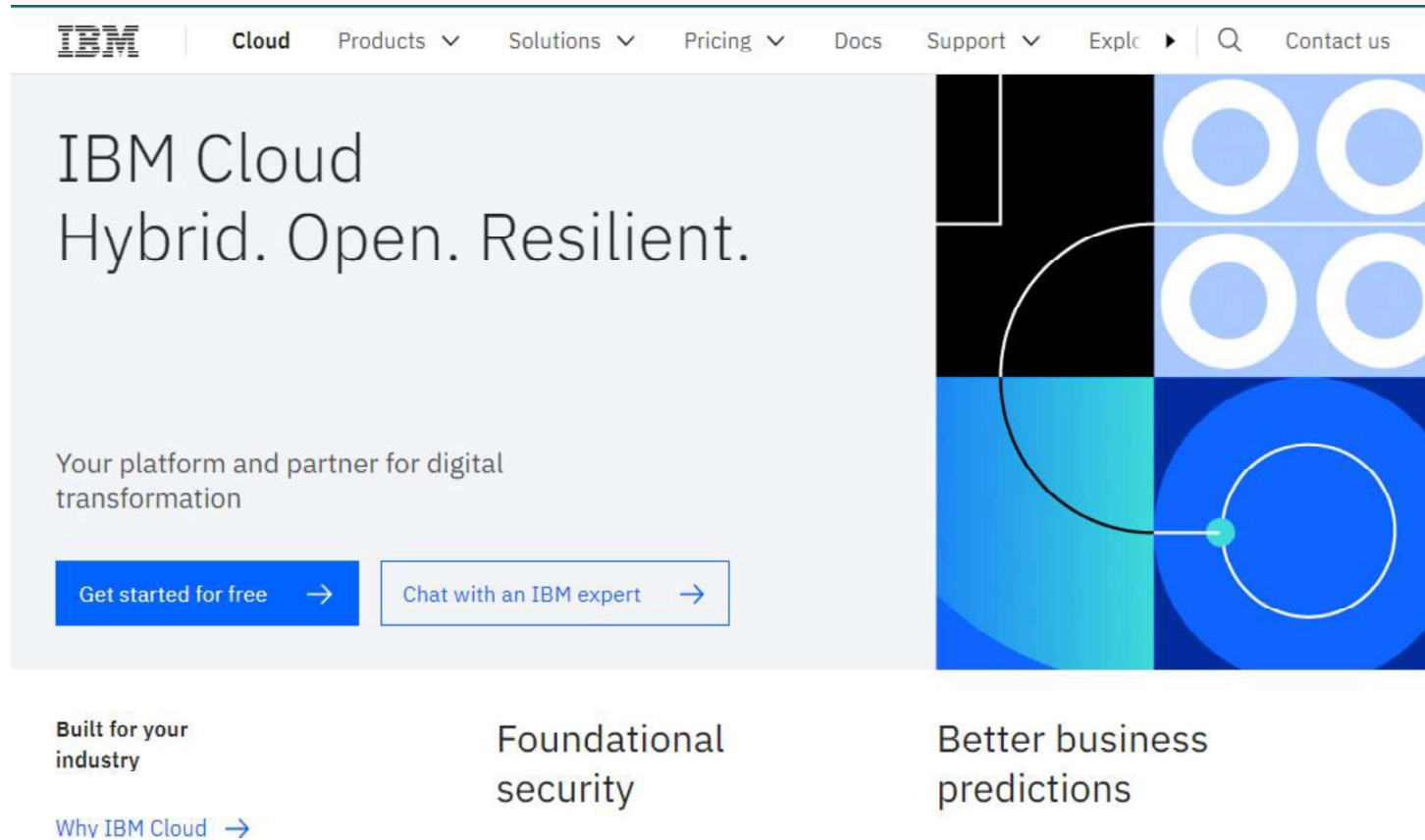
IBM Cloud

Computer software

IBM cloud computing services for business

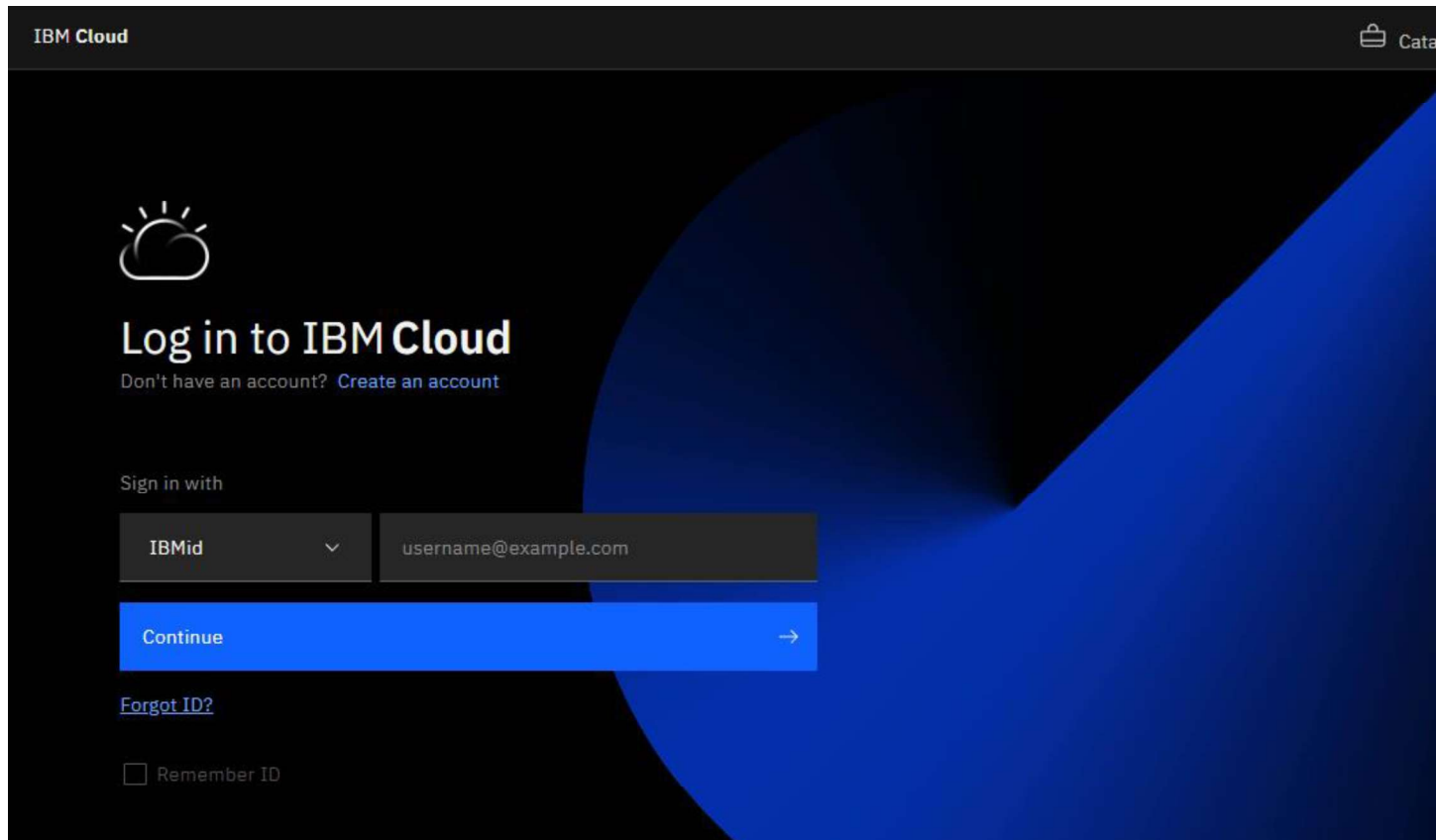
STEP 2:

Click on create IBM Cloud Account Now and enter the detail



STEP 3:

You will get the email with your password. Type your mail ID and password then click on the login button.

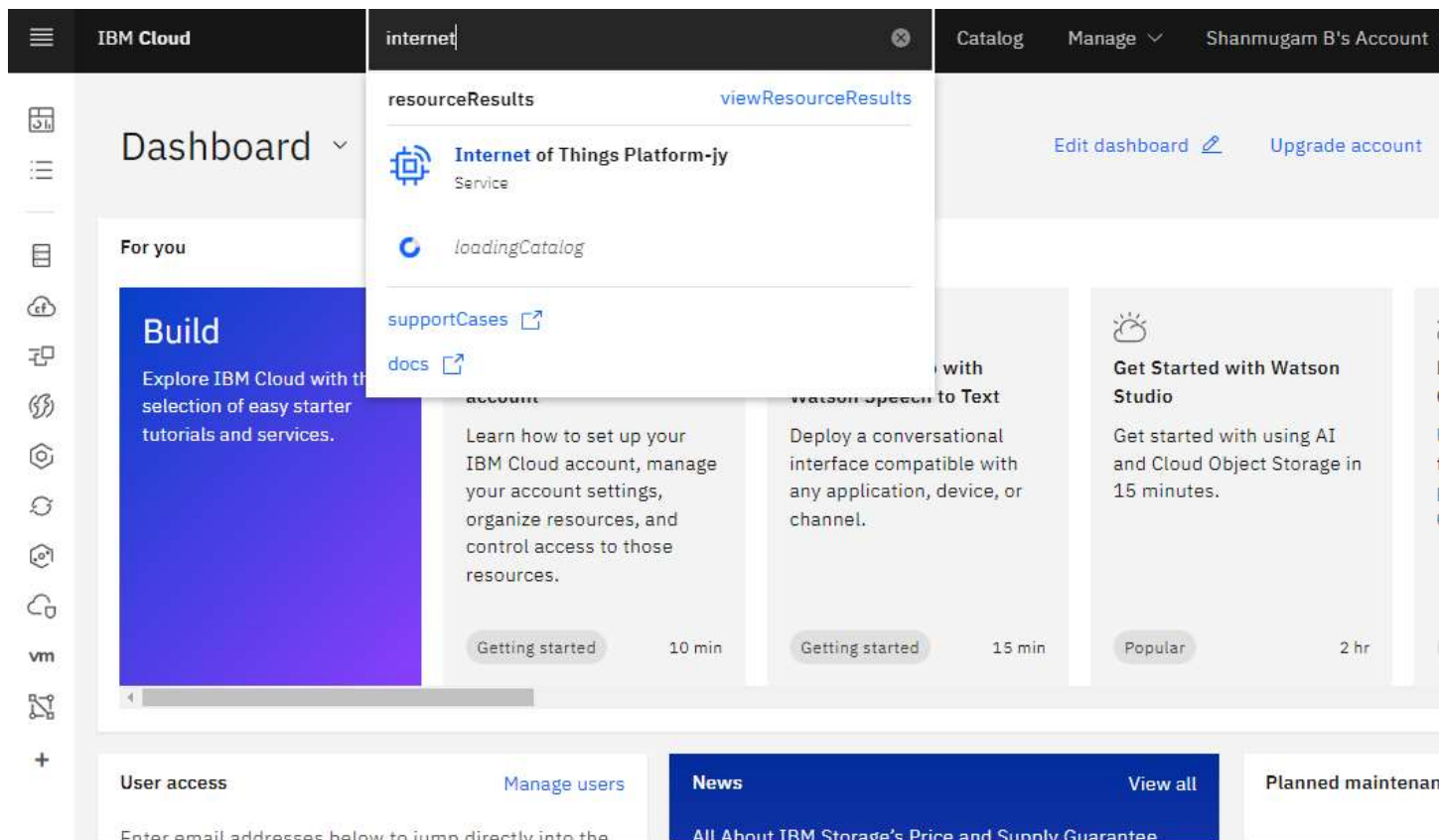


The screenshot shows the IBM Cloud login interface. At the top left, the text "IBM Cloud" is displayed. At the top right, there is a shopping bag icon and the text "Catalog". Below the header, on the left, is the IBM Cloud logo (a sun behind a cloud). To the right of the logo, the text "Log in to IBM Cloud" is prominently displayed. Below this, a link says "Don't have an account? [Create an account](#)". Further down, the text "Sign in with" is followed by a dropdown menu currently showing "IBMid" with a downward arrow. To the right of the dropdown is a text input field containing "username@example.com". Below these fields is a large blue button labeled "Continue" with a right-pointing arrow. Under the button is a link "[Forgot ID?](#)". At the bottom, there is a checkbox labeled "Remember ID". The background of the page is dark with a large blue abstract shape on the right side.

STEP 4:

Now you are in Dashboard

From Dashboard you can now navigate IBM IoT Platform by search bar.



STEP 5:

Click on Internet of Things Platform and then create your plan.
create. Note:- Change your location to London.

IBM Cloud


Search resources and products...

Q

Catalog

Manage

Shanmugam B's Account



Catalog /

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

Provider
IBM

Last updated
08/15/2022

Category
Internet of Things

Compliance
IAM-enabled

Location
Frankfurt

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
Lite	Includes up to 500 registered devices, and a maximum of 200 MB of each data metric Maximum of 500 registered devices	Free

STEP 6:

Now Click Launch to launch your platform.

☰

IBM Cloud

Search resources and products...

Q

Catalog

Manage ▾

Shanmugam B's Account

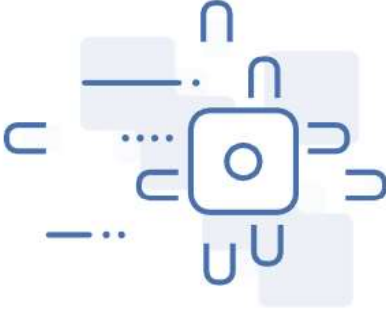
[Resource list](#) /

Internet of Things Platform-jy ✓ Active [Add tags](#) [✎](#)

Manage

Plan

Connections



Let's get started with IBM Watson IoT Platform

Securely connect, control, and manage devices. Quickly build IoT applications from the physical world.

Launch

Docs

Ready for the next level?

IBM Watson IoT Platform Journey

✓

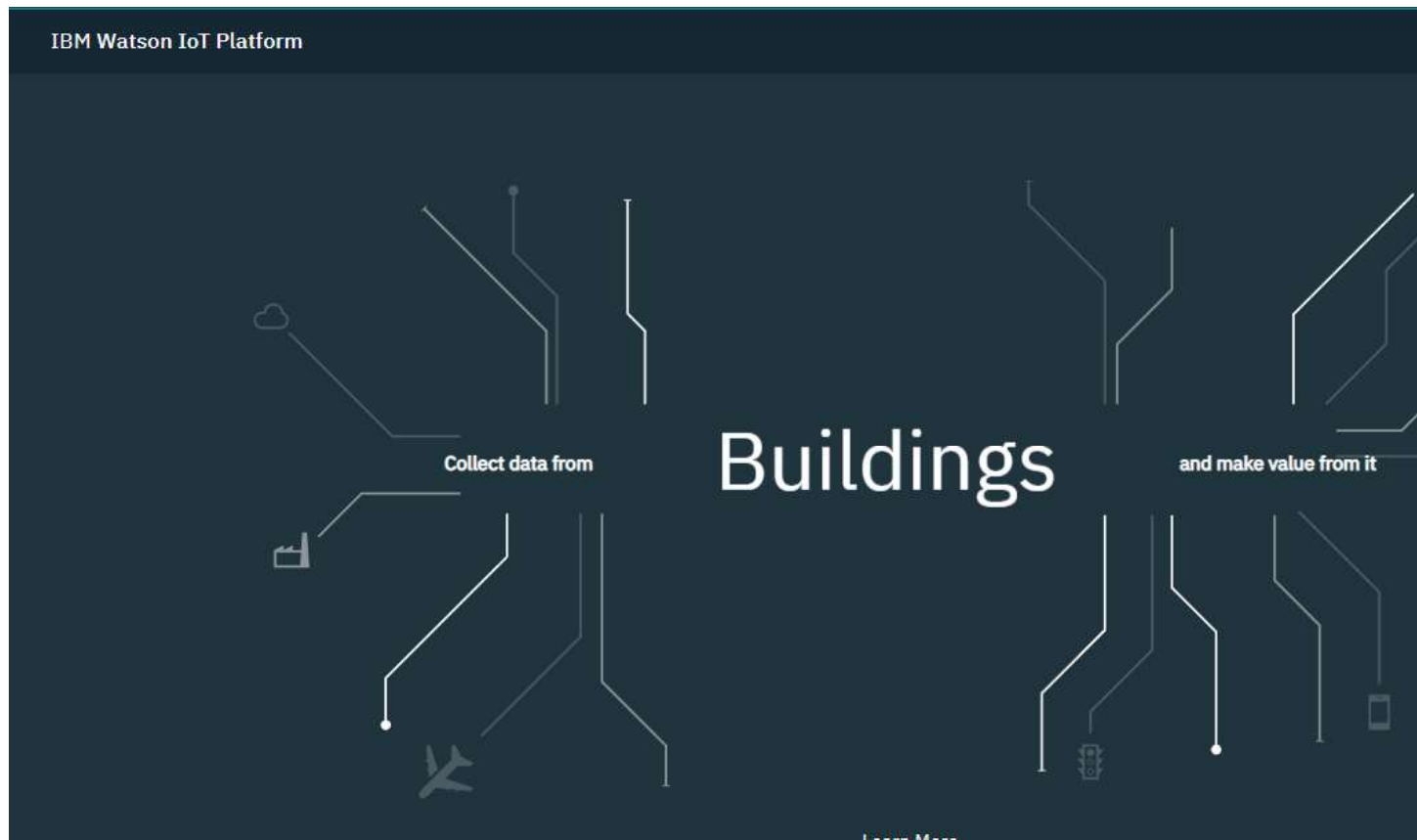
Lite

Non-Production

Production

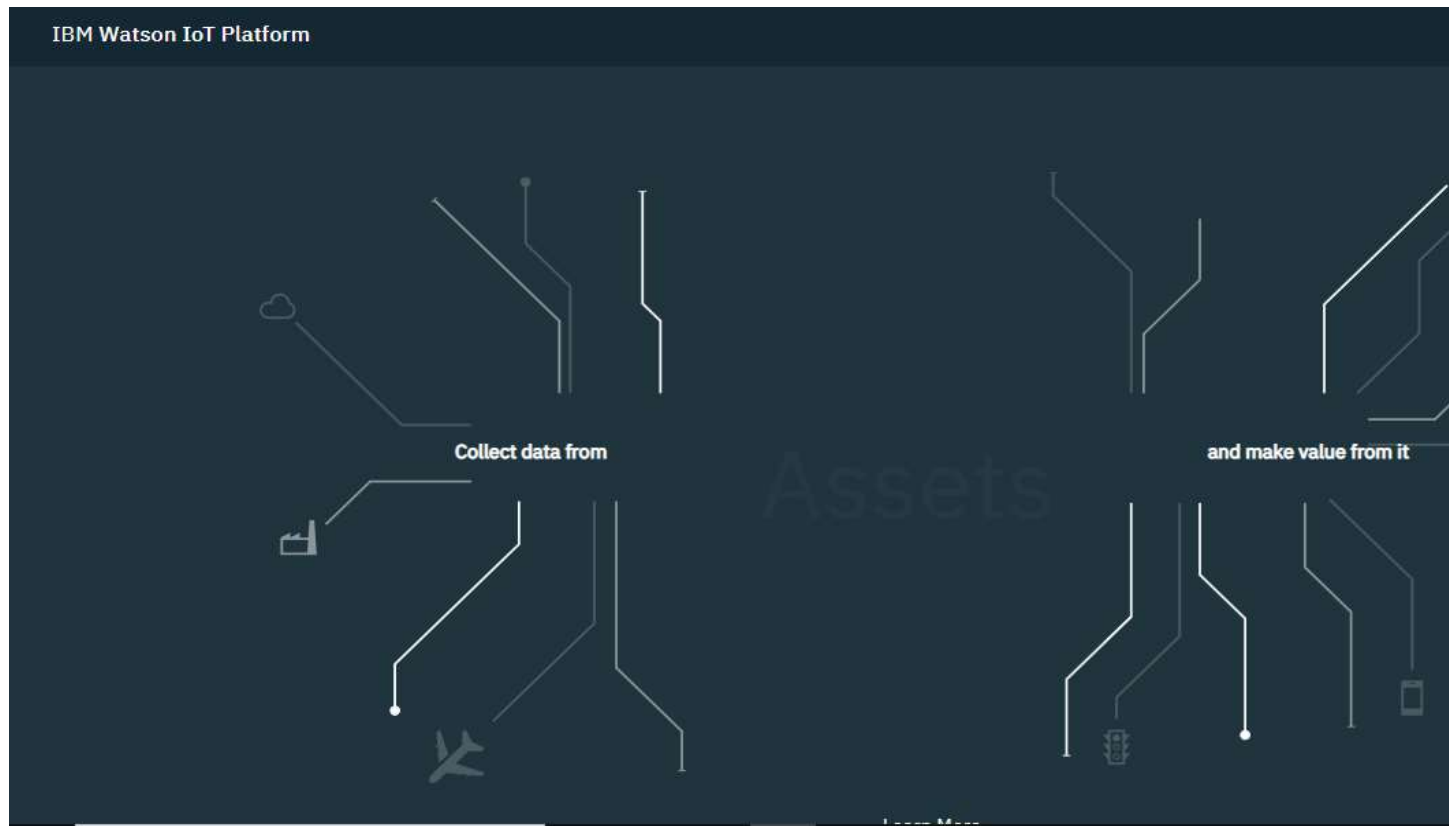
STEP 7:

Now Click Launch to launch your platform.



STEP 8:

Now Click your profile and then select Organisation.



STEP 9:

Now you can create your device by Devices>Add Device.

IBM Watson IoT Platform

Boards

Devices

Members

Apps

Access Management

Usage

Security

Settings

n Device Types Interfaces

Manage Devices

Diagnose

a summary of all devices that have been added. It can be filtered, organized, and searched on using different
started, you can add devices by using the Add Device button, or by using API.

Device ID	Status	Device Type	Class ID	Date Added
123	Disconnected	Arduino	Device	20 Oct 2022 14:33
1234	Disconnected	Noder	Device	24 Oct 2022 09:50




Interfaces

Diagnose

🔍 Search by Device ID

Devi

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added
> <input type="checkbox"/>	123	 Disconnected	Arduino	Device	20 Oct 2022 14:33
> <input type="checkbox"/>	1234	 Disconnected	Noder	Device	24 Oct 2022 09:50

STEP 10:

You can create your API Key by Apps > Generate API Key. You can choose Application as **Standard Application**.

IBM Watson IoT Platform

Browse IBM Cloud Apps

Browse API Keys

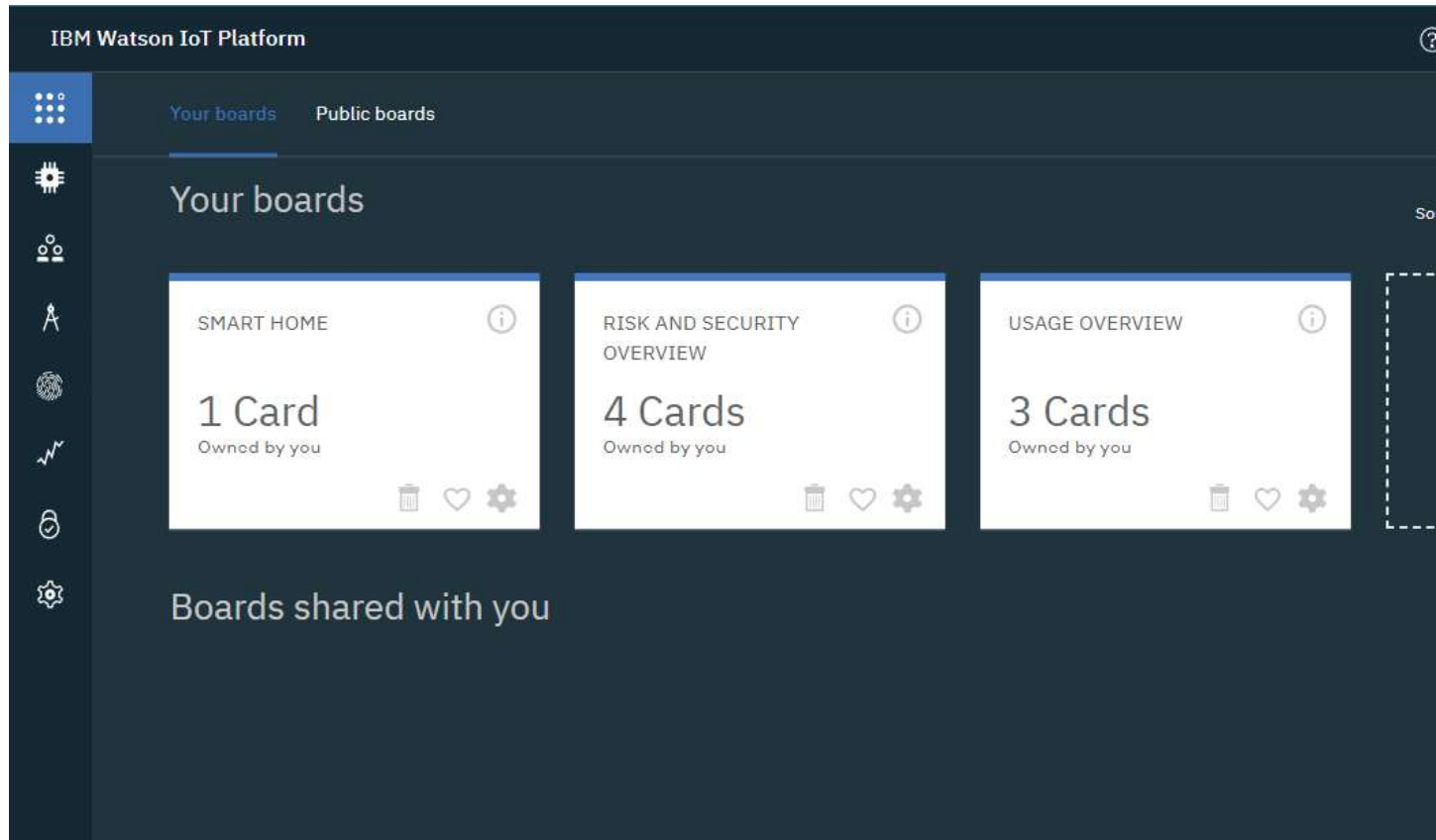
Type the app description

This table shows a summary of the API keys that have been added for the organization. It can be filtered, organized, and search on using different criteria. To get started, you can add API keys by clicking Generate API Key, or by using the API. For more information about adding API keys, see [API key connection](#).

<input type="checkbox"/>	Key ↕	Description ↕	Role ↕	Expires ↕
10 results				
<input type="checkbox"/>	a-x0fxss-3gpzdtgqxq	API Key for the device simula...	Standard Application	-
<input type="checkbox"/>	a-x0fxss-bio7aw7ggt	API Key for the device simula...	Standard Application	-
<input type="checkbox"/>	a-x0fxss-dontmdlc4q	Bound to Bluemix Application	Standard Application	-
<input type="checkbox"/>	a-x0fxss-dspoucimso	fh	Standard Application	25 Nov 2022

STEP 11:

You can create your own card by clicking by Boards > Create



STEP 12:

By clicking the created card, where you can represent the data forms. If you don't have card you can create it by clicking add

