

IBM Watson IOT Platform And A Device

TEAM ID:	PNT2022TMID44437
PROJECT NAME:	Smart Farmer-IOT Enabled Smart Farming Application

STEP-1:

The screenshot shows the IBM Cloud Catalog interface for the Internet of Things Platform. The page is titled "Internet of Things Platform" and includes a description: "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." The "Create" tab is selected, and the "Select a location" dropdown is set to "Frankfurt (eu-de)". The "Select a pricing plan" section shows a table with the "Lite" plan selected, which includes up to 500 registered devices and a maximum of 200 MB of each data metric. The pricing is listed as "Free". The right sidebar shows the "Summary" section with details: "Internet of Things Platform", "Location: Frankfurt", "Plan: Lite", "Service name: Internet of Things Platform-ys", and "Resource group: Default". There is also a checkbox for "I have read and agree to the following license agreements:" with a "Terms" link.

IBM Cloud 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, London, Dallas, Washington DC

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 Maximum of 500 application bindings Maximum of 200 MB of each of data exchanged, data	Free

Summary

Internet of Things Platform Free

Location: Frankfurt

Plan: Lite

Service name: Internet of Things Platform-ys

Resource group: Default

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

Create

Add to estimate

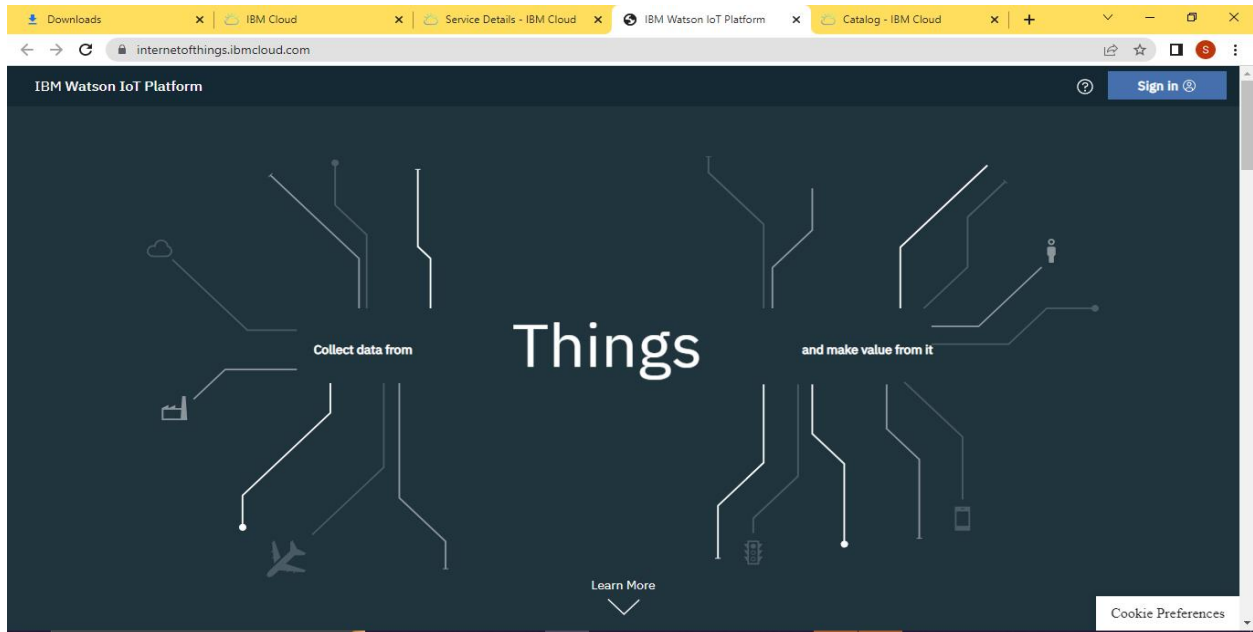
STEP-2:

The screenshot shows the IBM Cloud Service Details page for the Internet of Things Platform. The browser tabs include Downloads, IBM Cloud, Service Details - IBM Cloud, and Catalog - IBM Cloud. The URL is cloud.ibm.com/services/iotf-service/cm%3Av1%3Abluemix%3Apublic%3Aaiotf-service%3Aeu-de%3Aa%2Fd3691ca1968b48fd9c463ce5bb71a090%3A50c8ab81-79b... The page header shows the IBM Cloud logo, a search bar, and navigation links for Catalog, Manage, and the user's account (sathyapriya k's Account). The main content area is titled "Internet of Things Platform-ys" and includes a "Manage" sidebar with options for Plan and Connections. The main content area features a large graphic of a central square with four lines extending from it, each ending in a small circle. To the right of the graphic, the text reads "Let's get started with IBM Watson IoT Platform" followed by a description: "Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world." Below this text are two buttons: "Launch" and "Docs". Further down, a section titled "Ready for the next level?" introduces the "IBM Watson IoT Platform Journey" with three stages: Lite, Non-Production, and Production. Each stage has a description: Lite is a lightweight development environment, Non-Production is a full-featured, fully-integrated offering, and Production is a fully managed SaaS offering.

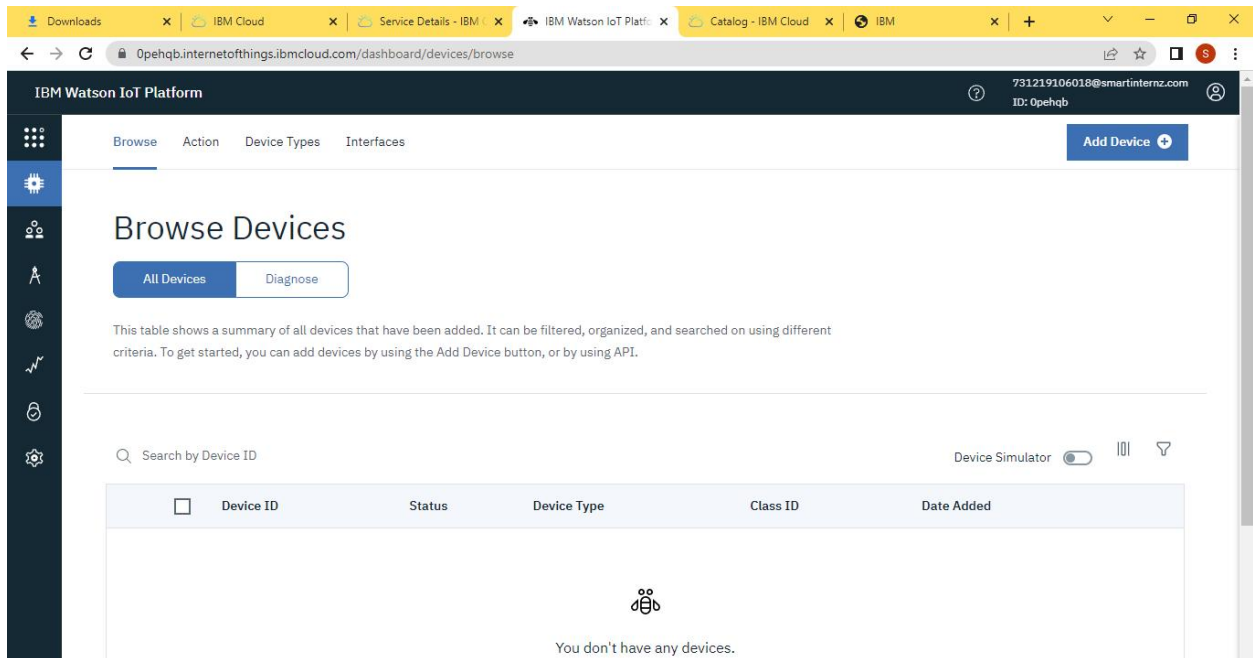
STEP-3:

The screenshot shows the IBM Watson IoT Platform landing page. The browser tabs include Downloads, IBM Cloud, Service Details - IBM Cloud, IBM Watson IoT Platform, and Catalog - IBM Cloud. The URL is internetofthings.ibmcloud.com. The page header shows the IBM Watson IoT Platform logo and a "Sign in" button. The main content area features a large graphic with the word "Buildings" in the center. To the left of "Buildings" is the text "Collect data from" and to the right is "and make value from it". The graphic includes various icons representing different types of buildings and data sources, such as a cloud, a factory, a plane, and a person. At the bottom of the page, there is a "Learn More" link and a "Cookie Preferences" button.

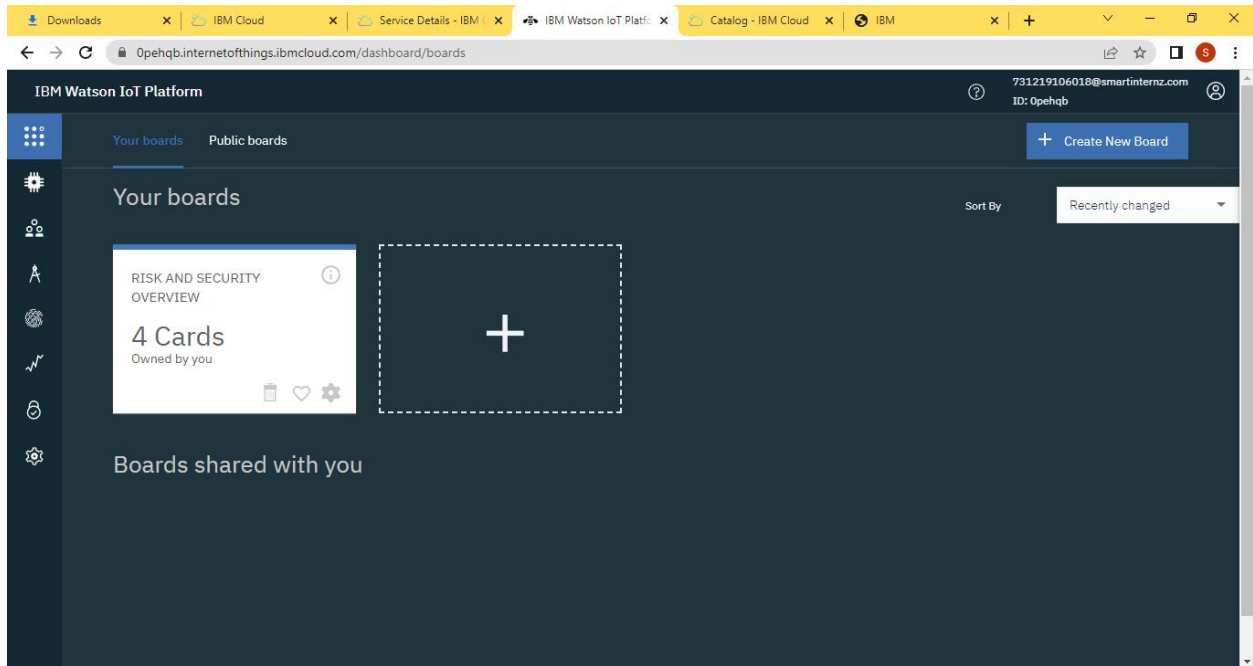
STEP-4:



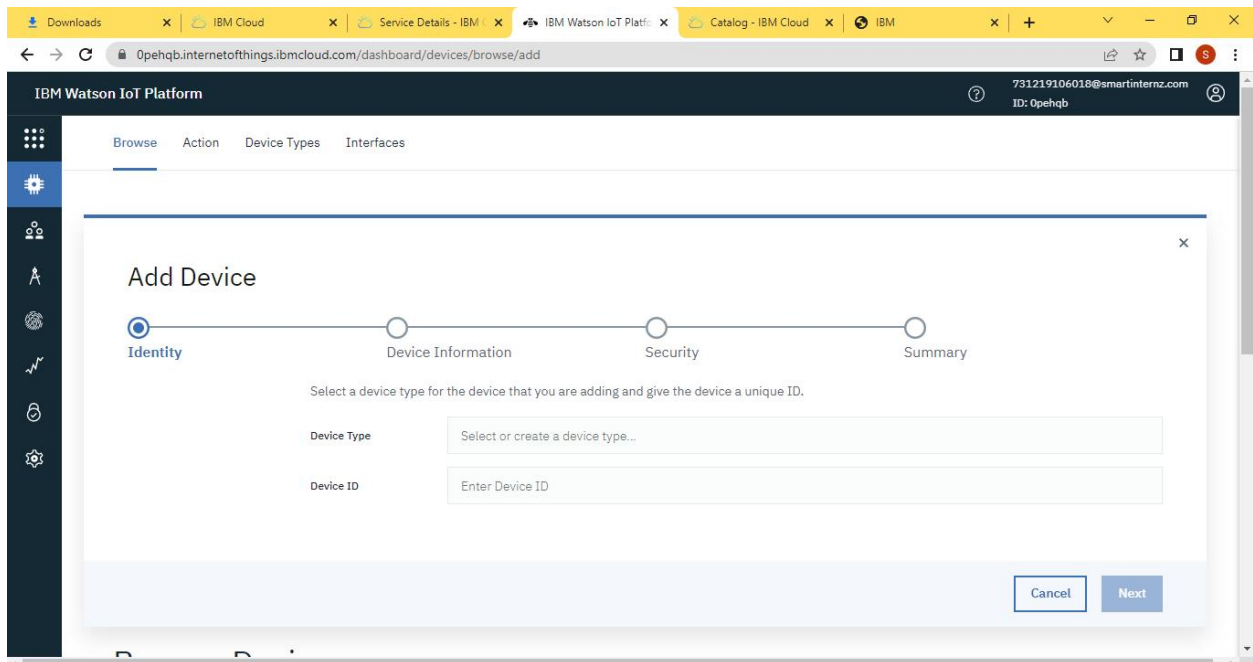
STEP-5:



STEP-5:



STEP-6:



STEP-7:

