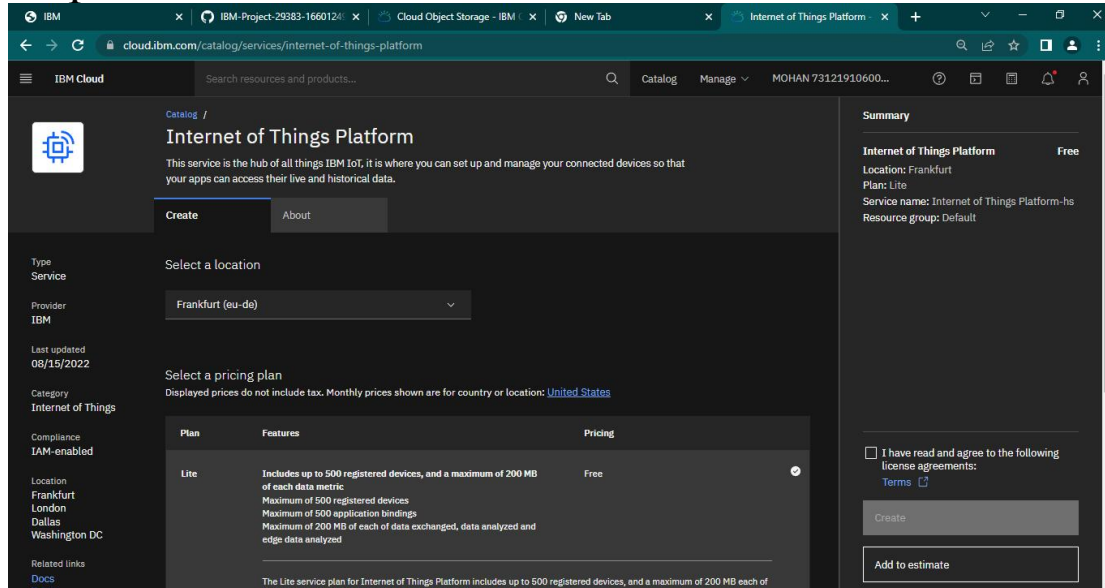


Create IBM Watson IoT Platform And Device

Team ID	PNT2022TMID44430
Project Name	IOT BASED SMART CROP PROTECTION SYSTEM FOR AGRICULTURE .

Step 1



Step 2

The screenshot shows the IBM Cloud console interface. The top navigation bar includes the IBM logo, a search bar, and tabs for 'Catalog', 'Manage', and 'MOHAN 73121910600...'. The main content area is titled 'Internet of Things Platform-8p' with a green 'Active' status and an 'Add tags' link. A left sidebar contains 'Manage', 'Plan', and 'Connections' options. The main content area features a large graphic of a central node connected to four peripheral nodes, with the text 'Let's get started with IBM Watson IoT Platform' and a 'Launch' button. Below this, 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 brief description and a 'Free' or 'Starts at \$500 per month' label.

Resource list /

Internet of Things Platform-8p

Active Add tags

Details Actions...

Manage

Plan

Connections

Let's get started with IBM Watson IoT Platform

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

Launch Docs

Ready for the next level?

IBM Watson IoT Platform Journey

Lite

The Lite service plan provides a lightweight development environment to get you started with the connectivity capabilities of Watson IoT Platform.

Free

Non-Production

The Non-Production service plan is a full-featured, fully-integrated offering that enables you to explore Watson IoT Platform to see how the service can fit into your IoT environment.

Starts at \$500 per month

Production

The Production service is a fully managed SaaS offering that enables you to manage and analyze enterprise IoT data.

Includes IBM Service & Support

Step 3

The screenshot shows the IBM Watson IoT Platform landing page. The top navigation bar includes the IBM logo, a search bar, and tabs for 'Service Details - IBM', 'IBM Watson IoT Platform', and 'Sign in'. The main content area features a large graphic of a central node connected to four peripheral nodes, with the text 'Collect data from' and 'and make value from it'. The word 'Cars' is prominently displayed in the center. Below this, a 'Learn More' link is visible. A 'Cookie Preferences' button is located in the bottom right corner.

IBM Watson IoT Platform

Sign in

Collect data from

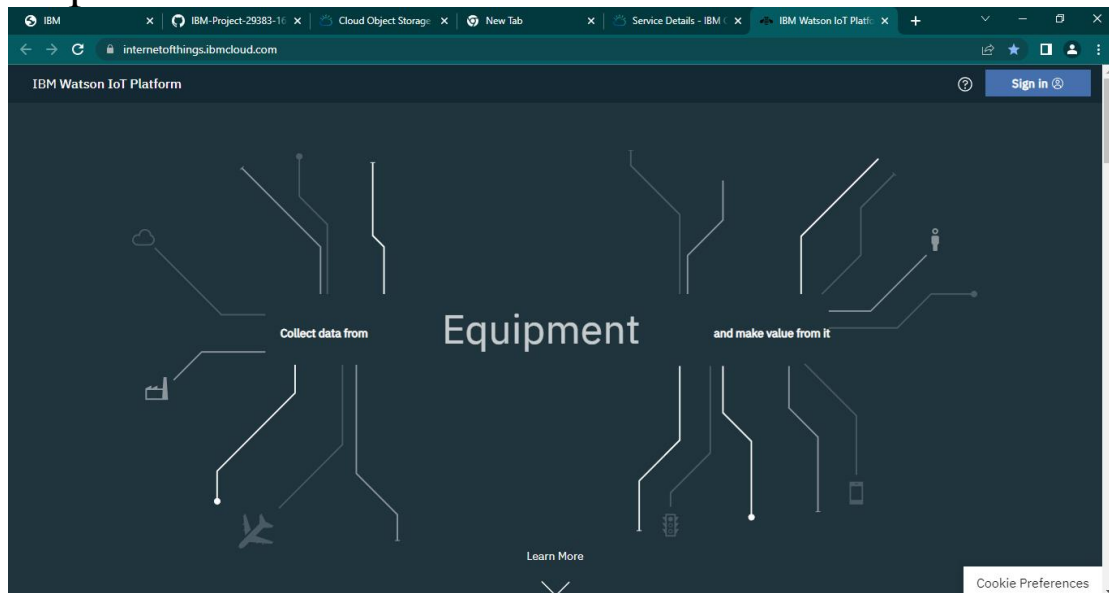
Cars

and make value from it

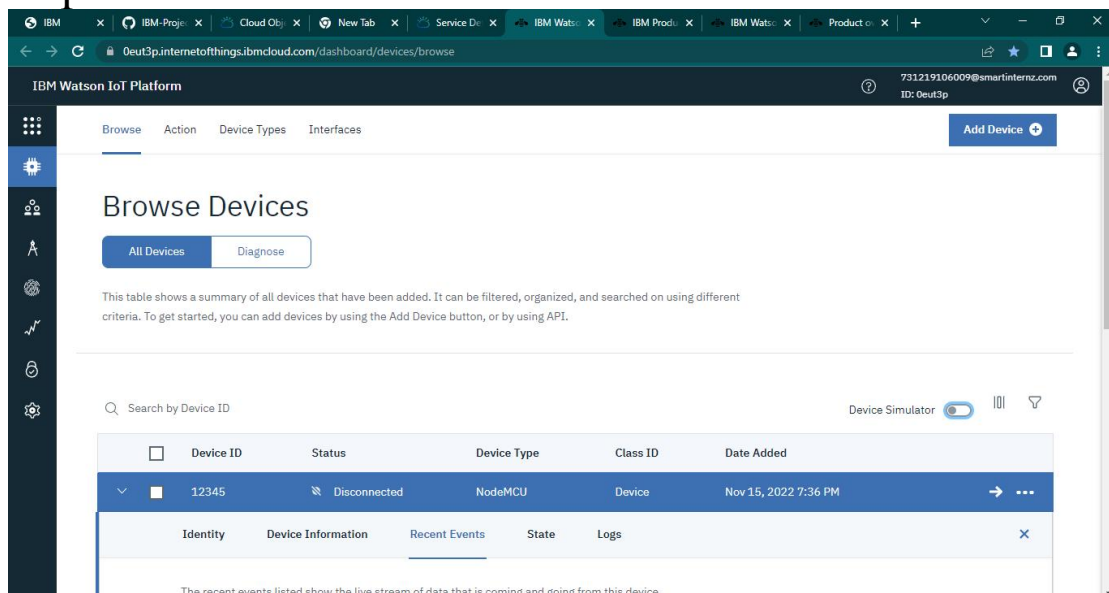
Learn More

Cookie Preferences

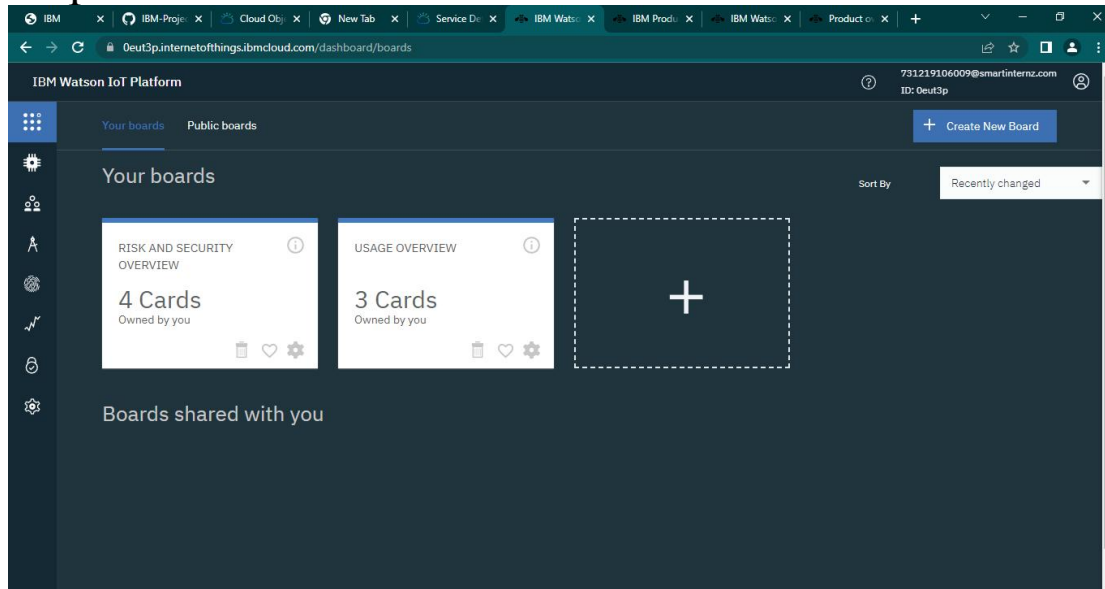
Step 4



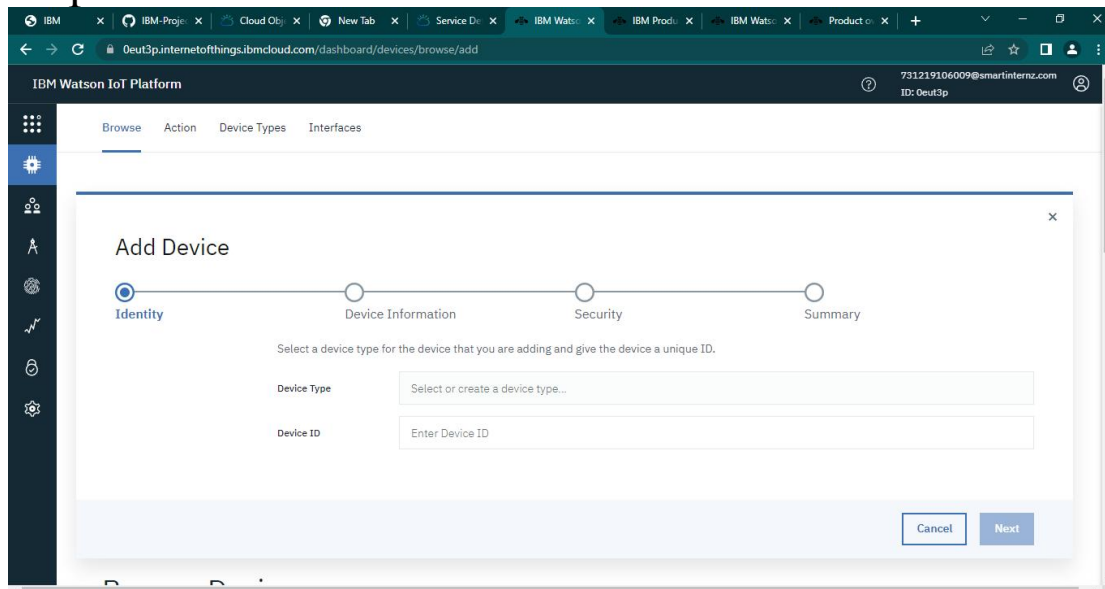
step5



Step6



Step7



Step 8

The screenshot shows the IBM Watson IoT Platform interface. The browser address bar indicates the URL: `0eout3p.internetofthings.ibmcloud.com/dashboard/devices/drilldown/NodeMCU:12345?returnTo=/devices/browse`. The page title is "Device Drilldown - 12345".

The interface is divided into a left sidebar and a main content area. The sidebar contains a "Back" button and a list of navigation options: "Connection Information", "Recent Events", "State", "Device Information", "Metadata", "Diagnostics", "Connection Logs", and "Device Actions".

The main content area is titled "Connection Information" and includes a sub-header "Basic connection information about this device." Below this, there is a table with the following data:

Device ID	12345
Device Type	NodeMCU
Date Added	Nov 15, 2022 7:36 PM
Added By	731219106009@smartinternz.com
Connection Status	Disconnected

Below the connection information, there is a section titled "Recent Events" with the sub-header "The recent events listed show the live stream of data that is coming and going from this device." This section contains a table with the following columns: "Event", "Value", "Format", and "Last Received".