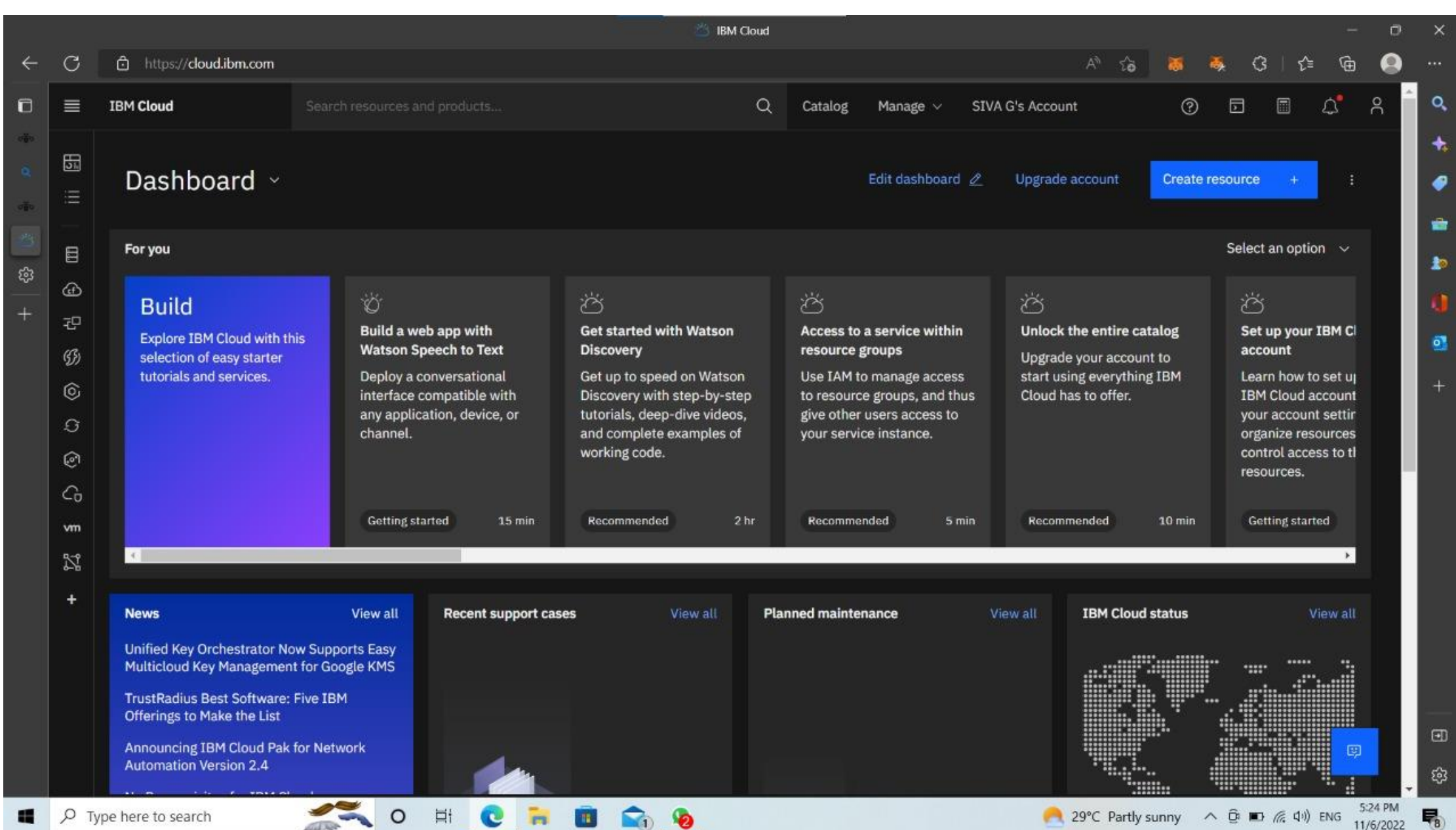
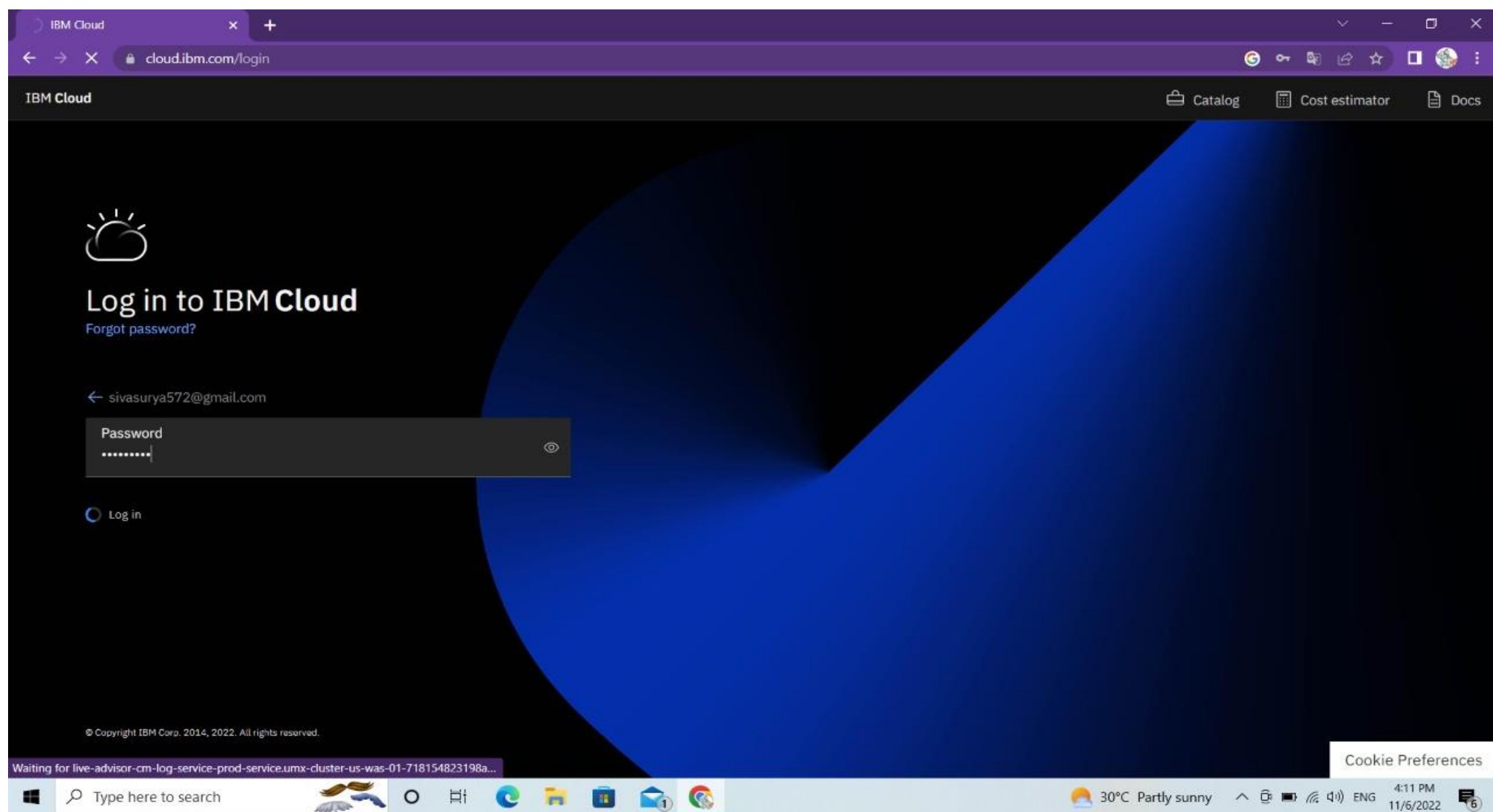


IOT Watson Platform

Team ID:PNT2022TMID25688

Date:06 NOVEMBER 2022



Internet of Things Platform - IBM Cloud

https://cloud.ibm.com/catalog/services/internet-of-things-platform

IBM Cloud

Search resources and products...

Catalog

Manage

SIVA G's Account

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

Related links
Docs
Terms

Select a location

London (eu-gb)

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 analyzed and edge data analyzed	Free

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

Create

Add to estimate

Summary

Internet of Things Platform **Free**

Location: London

Plan: Lite

Service name: Internet of Things Platform-f7

Resource group: Default

Lite plan services are deleted after 30 days of inactivity.

Type here to search

29°C Partly sunny

5:43 PM 11/6/2022

Service Details - IBM Cloud

https://cloud.ibm.com/services/iotf-service/crn%3Av1%3Abluemix%3Apublic%3Aiotf-service%3Aeu-gb%3Aa%2Fee9cfec0c220487bb07d1bc590c822bc%3A8...

IBM Cloud

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Manage

SIVA G's Account

Resource list /

Internet of Things Platform-f7

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
- 200 MB data-transfer limit

○

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
- Capacity limit based on device type

○

Production

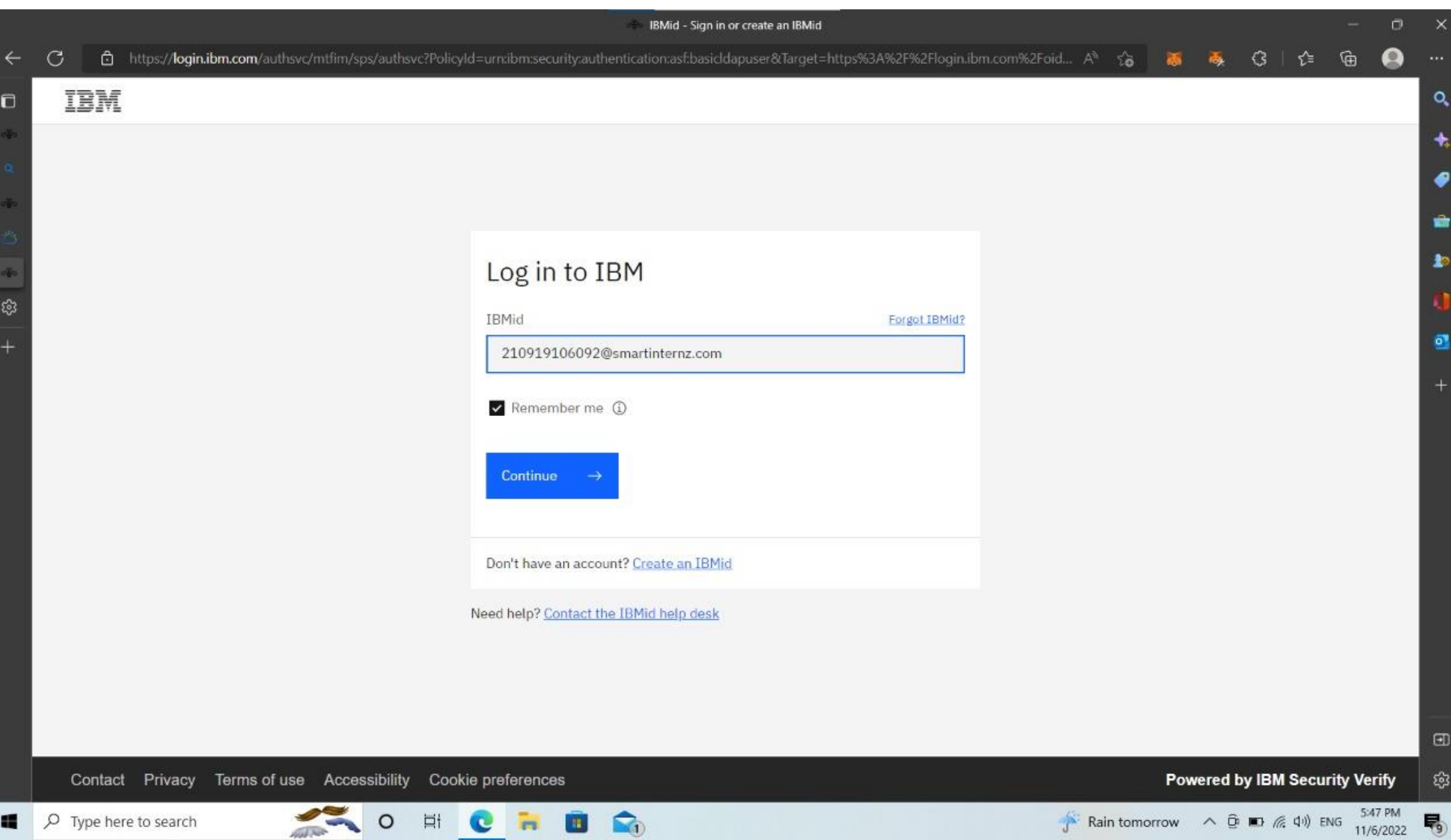
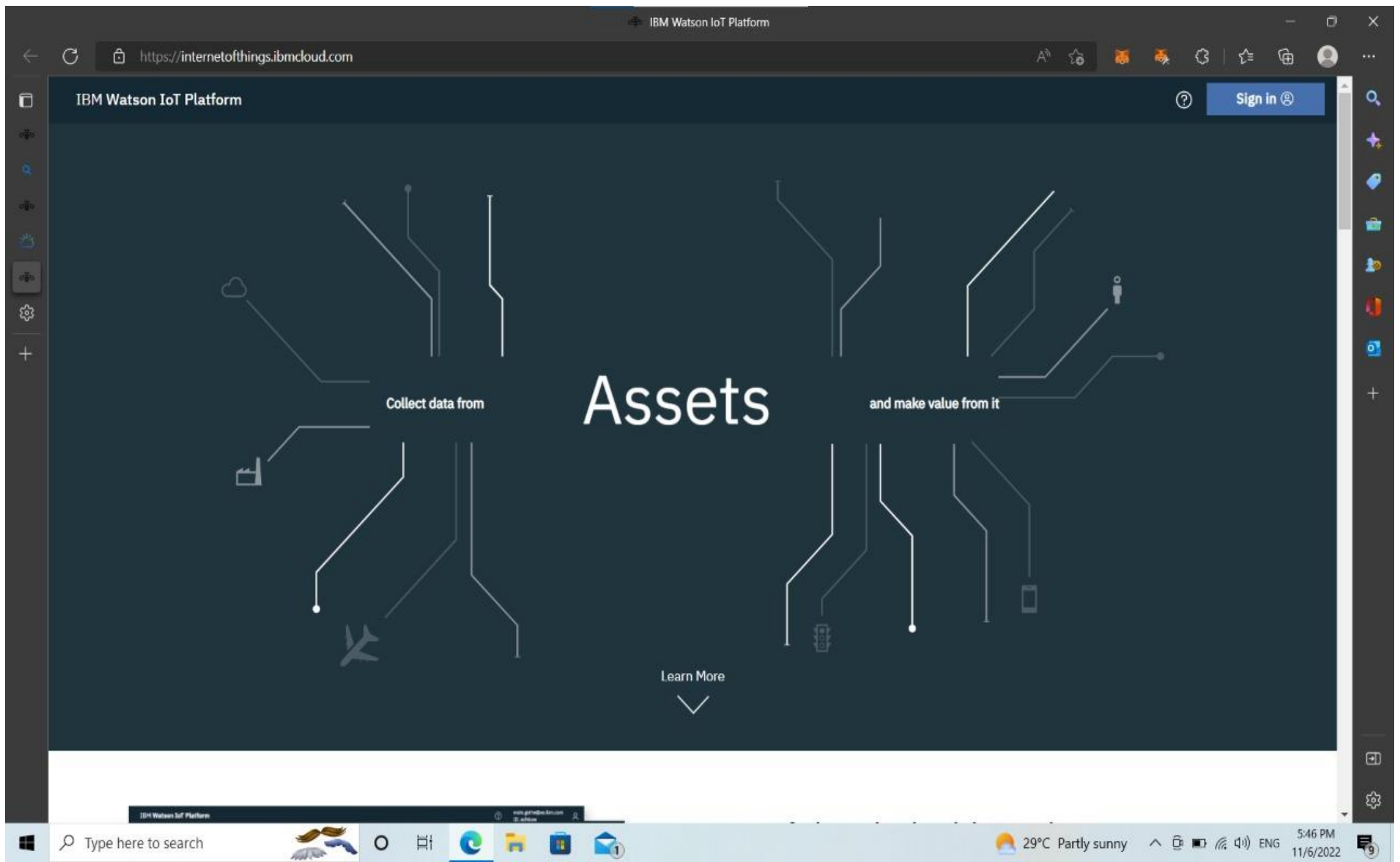
The Production service is a fully managed SaaS offering that enables you to manage and analyze enterprise IoT data.

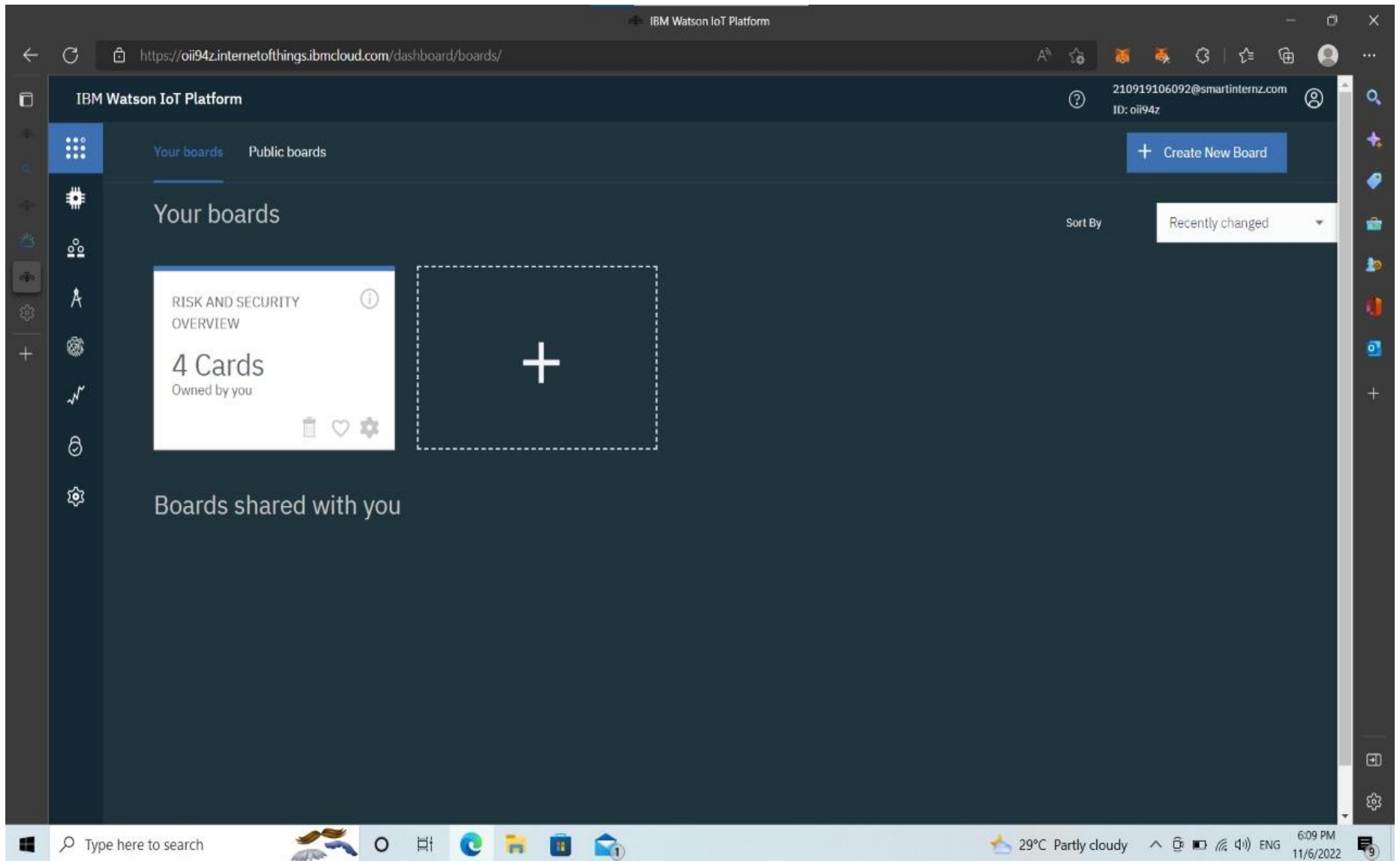
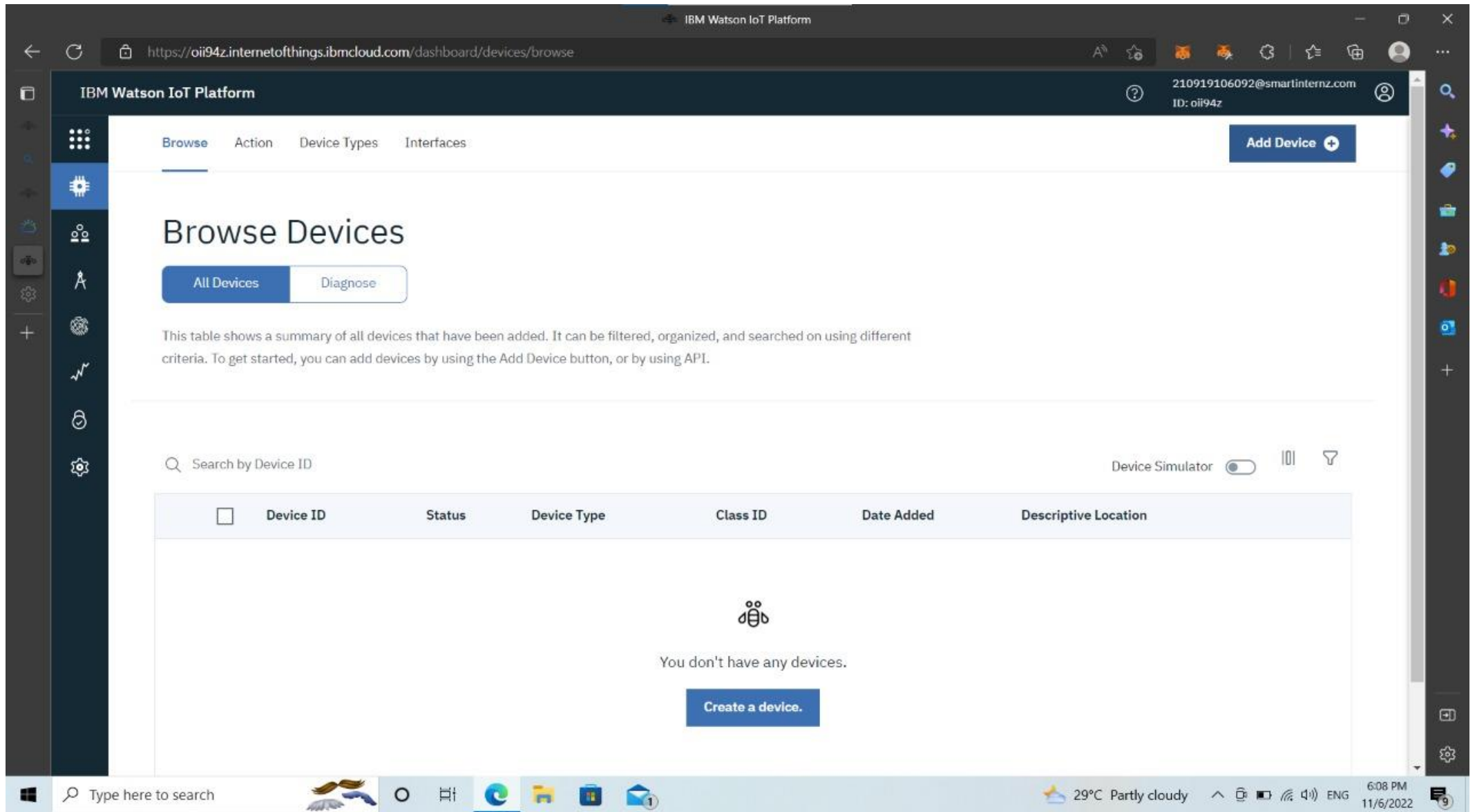
- Includes IBM Service & Support
- Pricing based on number of devices per

Type here to search

29°C Partly sunny

5:45 PM 11/6/2022





The screenshot displays the IBM Watson IoT Platform interface. At the top, the browser address bar shows the URL: <https://oii94z.internetofthings.ibmcloud.com/dashboard/devices/browse/add>. The main header of the application is dark blue with the text "IBM Watson IoT Platform" on the left and user information "210919106092@smartinternz.com ID: oii94z" on the right. A navigation bar below the header contains tabs: "Browse", "Action", "Device Types", and "Interfaces". The "Browse" tab is active. On the left side, there is a vertical sidebar with various icons, including a gear icon for settings. The main content area features a modal window titled "Add Device" with a close button (X) in the top right corner. Inside the modal, a progress bar shows four steps: "Identity" (selected), "Device Information", "Security", and "Summary". Below the progress bar, a text prompt reads: "Select a device type for the device that you are adding and give the device a unique ID." There are two input fields: "Device Type" with a dropdown menu showing "Select or create a device type..." and "Device ID" with a text input field containing "Enter Device ID". At the bottom right of the modal, there are "Cancel" and "Next" buttons. Below the modal, the "Browse Devices" section is visible, showing "All Devices" and "Diagnose" buttons. The Windows taskbar at the bottom shows the search bar, task view button, and several application icons, along with system information: "29°C Partly cloudy", "6:10 PM", and "11/6/2022".