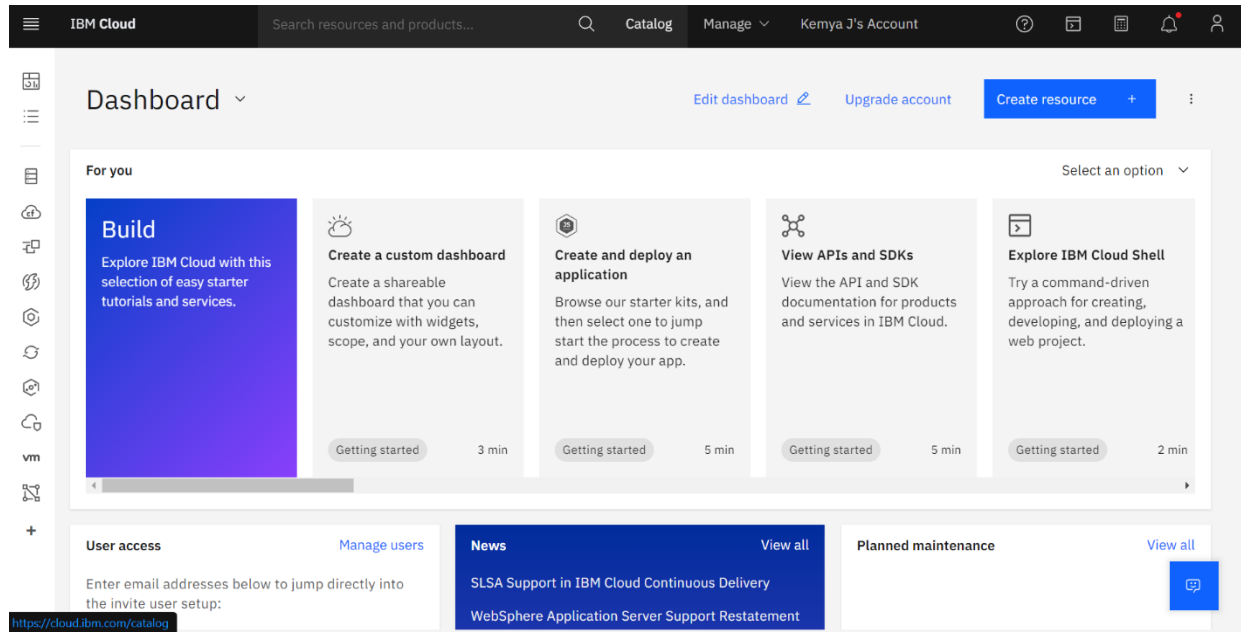
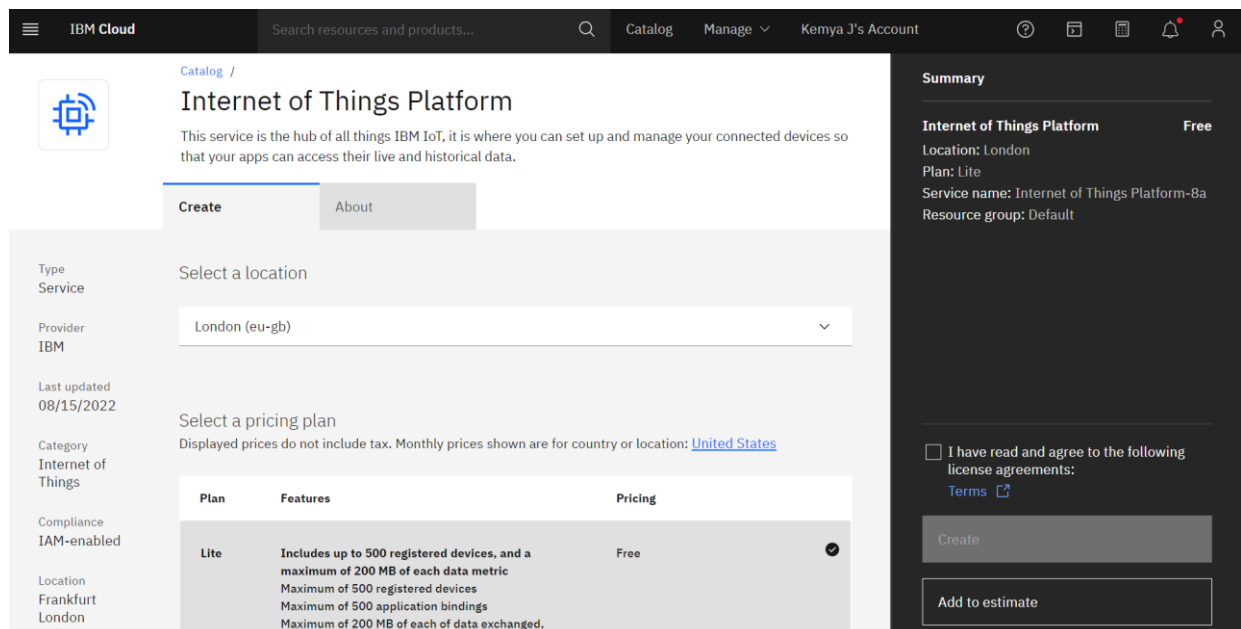


Create IBM Watson IoT Platform & Device

TEAM ID :	PNT2022TMID14299
PROJECT NAME :	PERSONAL ASSISTANCE FOR SENIORS WHO ARE SELF-RELIANT



The screenshot shows the IBM Cloud Dashboard. The top navigation bar includes the IBM Cloud logo, a search bar, and links to Catalog, Manage, and the user's account (Kemya J's Account). The main content area is titled "Dashboard" and features a "For you" section with five cards: "Build", "Create a custom dashboard", "Create and deploy an application", "View APIs and SDKs", and "Explore IBM Cloud Shell". Each card has a "Getting started" button and a time estimate. Below this, there are sections for "User access", "News", and "Planned maintenance". A URL "https://cloud.ibm.com/catalog" is visible in the bottom left corner.



The screenshot shows the IBM Cloud Catalog page for the "Internet of Things Platform". The page includes a "Summary" section on the right with details like "Location: London", "Plan: Lite", "Service name: Internet of Things Platform-8a", and "Resource group: Default". The main content area has tabs for "Create" and "About". Under the "Create" tab, there are sections for "Select a location" (London (eu-gb)) and "Select a pricing plan". A table lists the pricing plans, with the "Lite" plan selected. The table has columns for Plan, Features, and Pricing.

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,	Free

IBM Cloud

Search resources and products...

Catalog

Manage

Kemya J's Account

Resource list /

Internet of Things Platform-yb Active Add tags

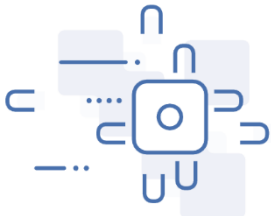
Details

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

Non-Production

The Non-Production service plan is a full-

IBM Watson IoT Platform

Browse

Action

Device Types

Interfaces

Add Device

✓

Identity

✓

Device Information

✓

Security

Summary

Verify that the following information is correct then select Finish

Device Type

Arduino

Device ID

1

View Metadata

Security Token

12345678

Back

Finish

