

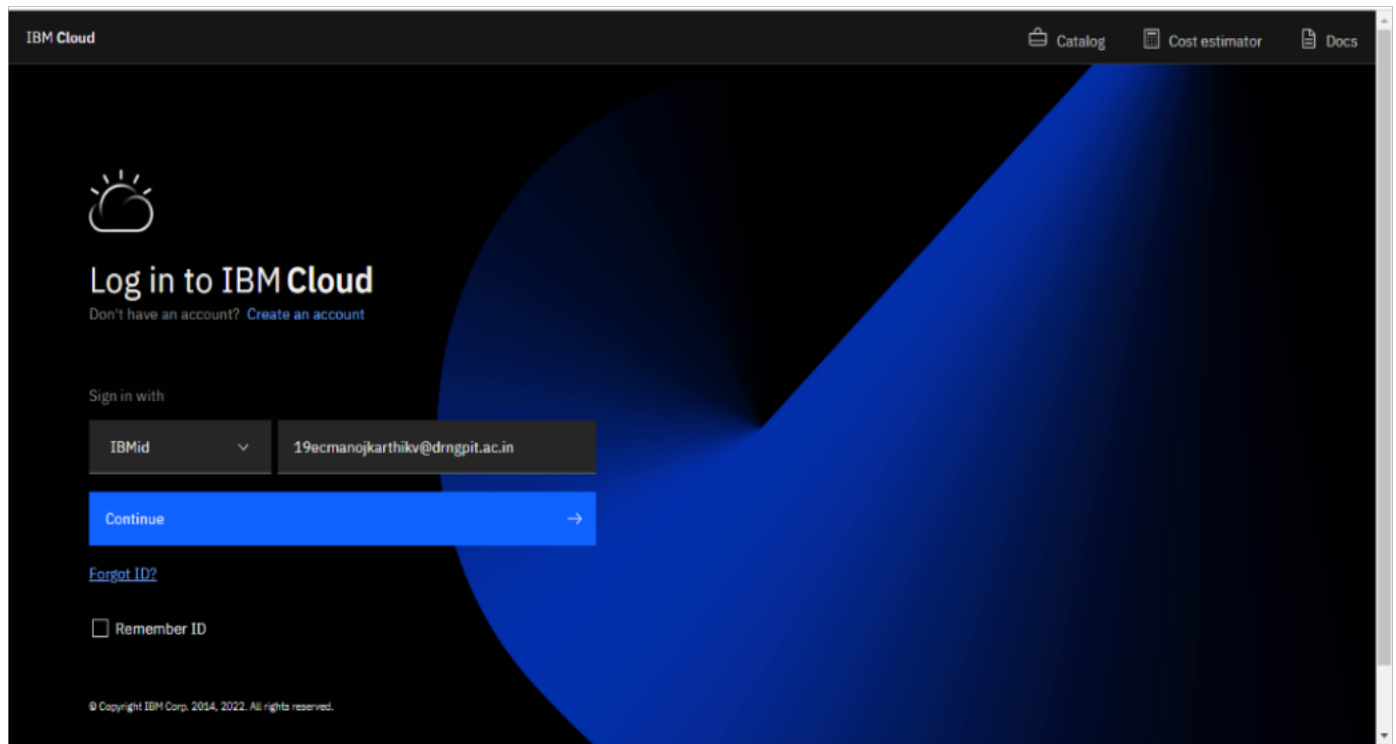
Smart Farmer-IOT Enabled Smart Farming Application

IBM NALAIYATHIRAN

Create The IBM Watson IoT Platform And A Device


TITLE	Smart Farmer-IOT Enabled Smart Farming Application
DOMAIN NAME	INTERNET OF THINGS
TEAM ID	PNT2022TMID31496
LEADER NAME	V MANOJ KARTHIK
TEAM MEMBER NAME	JEEVETH P JINI S S KOKILA C
MENTOR NAME	NANDHINI S

Step1:Log in Your Registered Id



IBM Cloud

Catalog Cost estimator Docs



Log in to IBM Cloud

Don't have an account? [Create an account](#)

Sign in with

IBMid ▼ 19ecmanojkarthikv@drngpit.ac.in

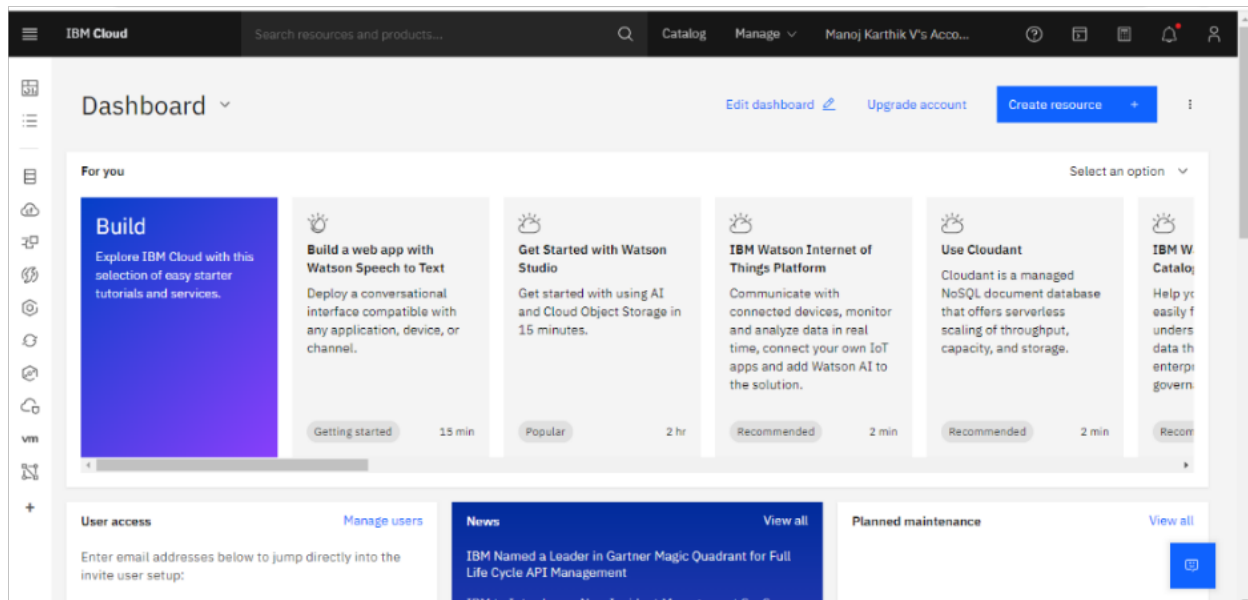
Continue →

[Forgot ID?](#)

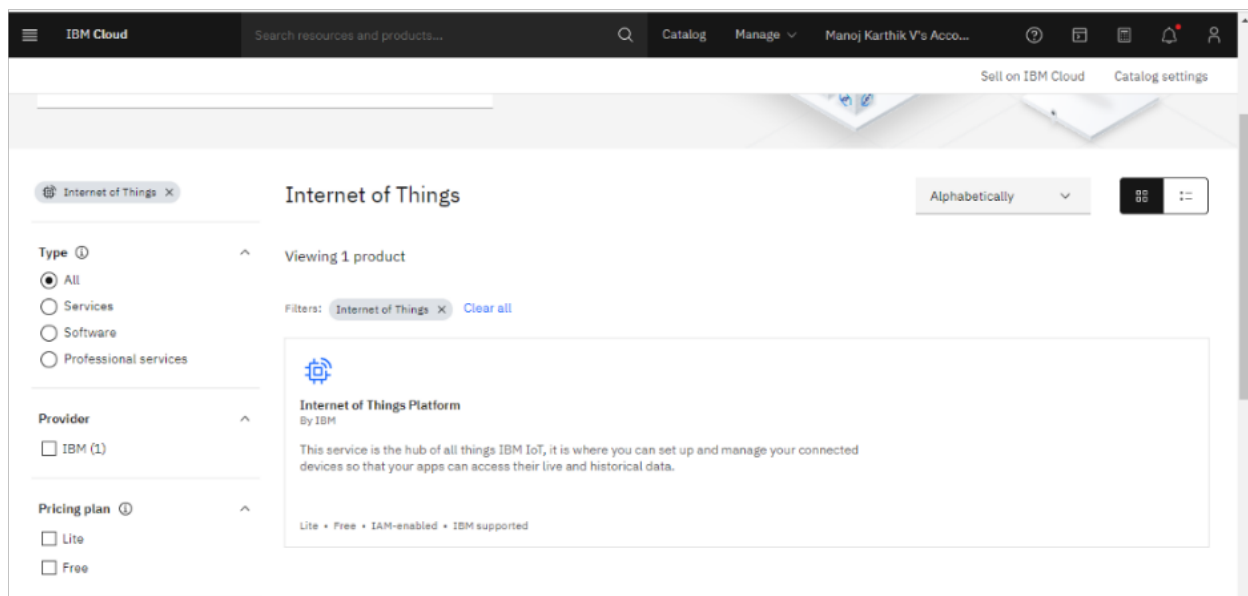
☐ Remember ID

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Step 2: Click Catalog



Step 3: Select Internet Of Things



Step 4: Select the Plan and click create

The screenshot shows the IBM Cloud console interface. On the left, a sidebar lists various attributes: Type (Service), Provider (IBM), Last updated (08/15/2022), Category (Internet of Things), Compliance (IAM-enabled), Location (Frankfurt, London, Dallas, Washington DC), and Related links (Docs, Terms). The main content area is titled 'Select a location' and shows 'Frankfurt (eu-de)' selected. Below this, it says 'Select a pricing plan' and 'Displayed prices do not include tax. Monthly prices shown are for country or location: [United States](#)'. A table lists the available plans:

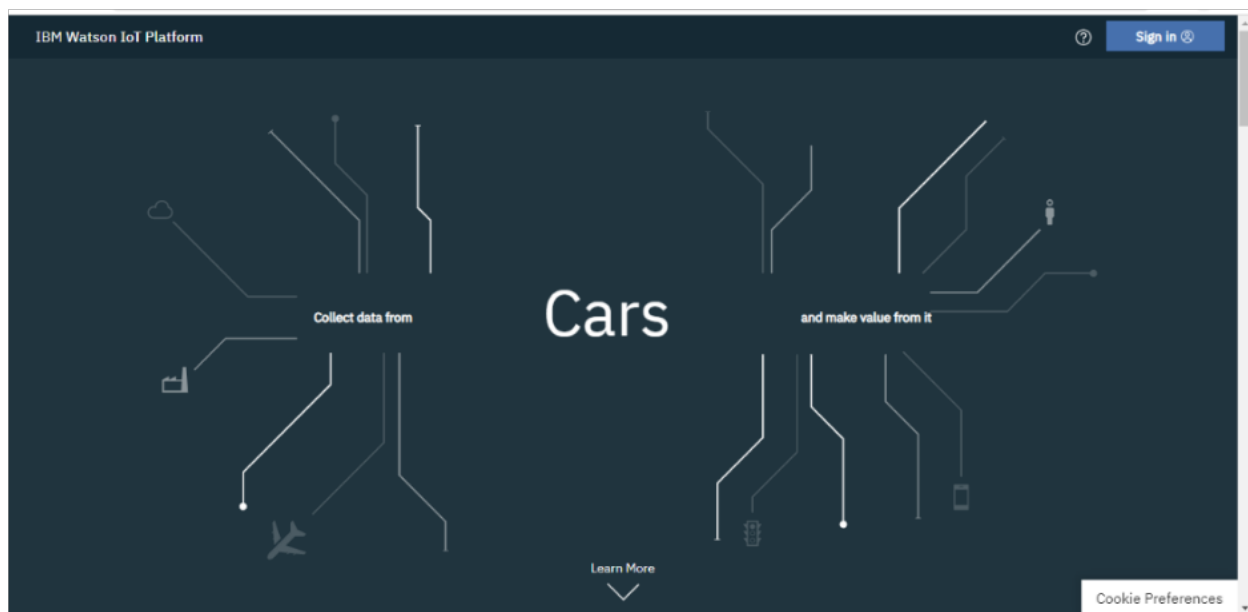
Plan	Features	Pricing
Lite	Includes up to 500 registered devices, and a maximum of 200 MB of each data metric Maximum of 500 registered devices Maximum of 500 application bindings Maximum of 200 MB of each of data exchanged, data analyzed and edge data analyzed	Free

Below the table, it states: 'The Lite service plan for Internet of Things Platform includes up to 500 registered devices, and a maximum of 200 MB each of data exchanged, data analyzed, and edge data analyzed per month. Lite plan services are deleted after 30 days of inactivity.' On the right, a 'Summary' panel shows: 'Internet of Things Platform' (Free), 'Location: Frankfurt', 'Plan: Lite', 'Service name: Internet of Things Platform-38', and 'Resource group: Default'. At the bottom right, there is a checkbox 'I have read and agree to the following license agreements:' with a 'Terms' link, and two buttons: 'Create' (blue) and 'Add to estimate' (grey).

Step 5: Select launch

The screenshot shows the IBM Cloud console interface for the 'Internet of Things Platform-38'. The top navigation bar includes 'IBM Cloud', a search bar, and links for 'Catalog', 'Manage', and the user account 'Manoj Karthik V's Acco...'. The main content area has a 'Resource list' section with 'Internet of Things Platform-38' marked as 'Active' and 'Add tags' available. Below this, a 'Manage' sidebar lists 'Plan' and 'Connections'. The main content area features a large graphic of a central square with four 'U' shaped components connected to it. To the right of the graphic, it says 'Let's get started with IBM Watson IoT Platform' and 'Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world.' Below this text are two buttons: 'Launch' (blue) and 'Docs' (grey). At the bottom, a section titled 'Ready for the next level?' shows the 'IBM Watson IoT Platform Journey' with three stages: 'Lite' (checked), 'Non-Production', and 'Production'. Each stage has a brief description: 'The Lite service plan provides a lightweight development environment to get you started', 'The Non-Production service plan is a full-featured, fully-integrated offering that enables', and 'The Production service is a fully managed SaaS offering that enables you to manage and analyze'. A blue button with a play icon is located at the bottom right.

Step 6:It redirect you to IBM WATSON platform where you need to click and sign in



Step 7:where you find this tab which is used to add device

