

Smart Farmer-IOT Enabled Smart Farming Application

Create and configure IBM cloud service Create the IBM Watson IOT platform and a device

TITLE	Smart Farmer-IOT Enabled Smart Farming Application
DOMAIN NAME	INTERNET OF THINGS
TEAM ID	PNT2022TMID21357

STEPS:

- log in to reg mail id
- Click catalog where you find the services & internet of things you can select &make location as London
- Click create and the launch tab get open, then click launch
- It redirect you to IBM WATSON platform where u need click sign in .You need to log in IBM id
- Where you find this tab which is used to add device, app, member, usage, security canbe worked
- Check board for risk & security overview card, it uses for graphical representation
- After click and create new device/ and completed the following information's to create a device .Created a device NODE MCU

cloud.ibm.com

IBM Cloud

Search resources and products...

Catalog

Manage

Gokula Krishnan's Acco...

?

Dashboard

Edit dashboard

Upgrade account

Create resource

For you

Select an option

Build

Explore IBM Cloud with this selection of easy starter tutorials and services.

Build a web app with Watson Speech to Text

Deploy a conversational interface compatible with any application, device, or channel.

Getting started15 min

Get Started with Watson Studio

Get started with using AI and Cloud Object Storage in 15 minutes.

Popular2 hr

Build and deploy Node.js apps

Go from zero to production in minutes with your Node.js applications, integrate with Watson and other services, scale your microservices.

Recommended15 min

Build a virtual machine


Lift and shift your VMware workloads to the IBM Cloud.

Getting started7 min

IBM Cloud

Search resources and products...

CatalogManage ▾Gokula Krishnan's Acco...



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

TypeService

ProviderIBM

Last updated08/15/2022

CategoryInternet of Things

ComplianceIAM-enabled

Location

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	Free

Summary

Internet of Things Platform

Free

Location: London

Plan: Lite

Service name: Internet of Things Platform-0t

Resource group: Default

☐ I have read and agree to the following license agreements:

[Terms](#) 

Create

Add to estimate



IBM Cloud

Search resources and products...



Catalog

Manage ▾

Gokula Krishnan's Acco...



[Resource list](#) /

Internet of Things Platform-di

✓ Active

Add tags

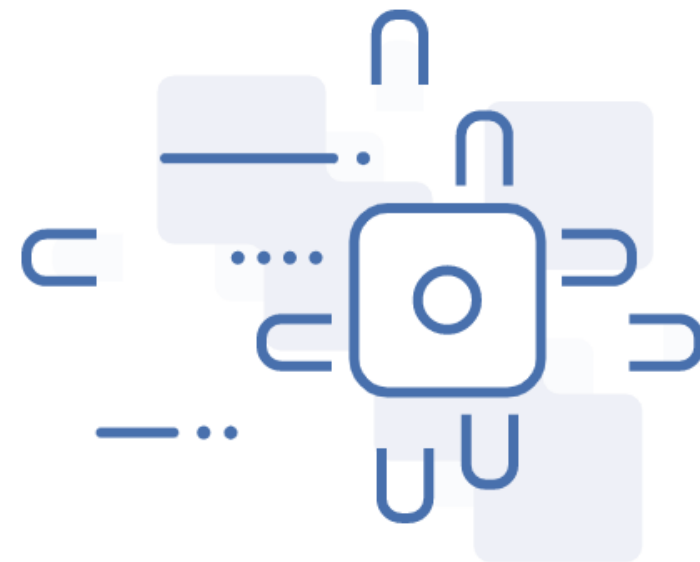
[Details](#)

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

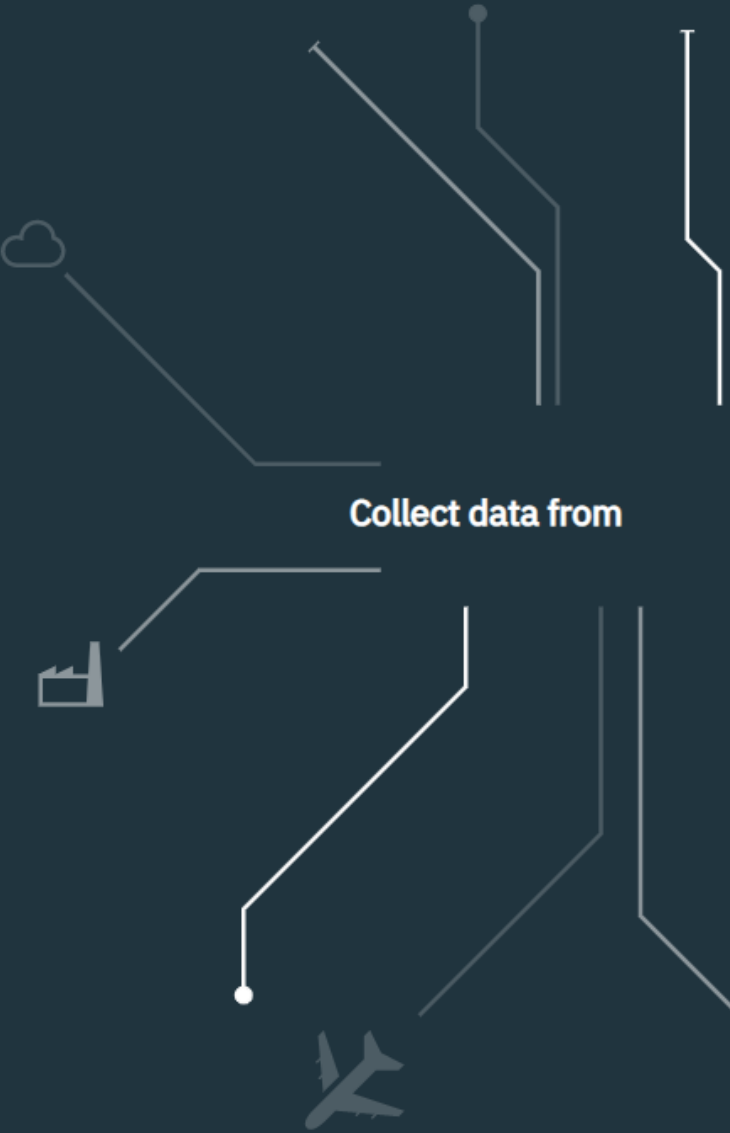


Lite



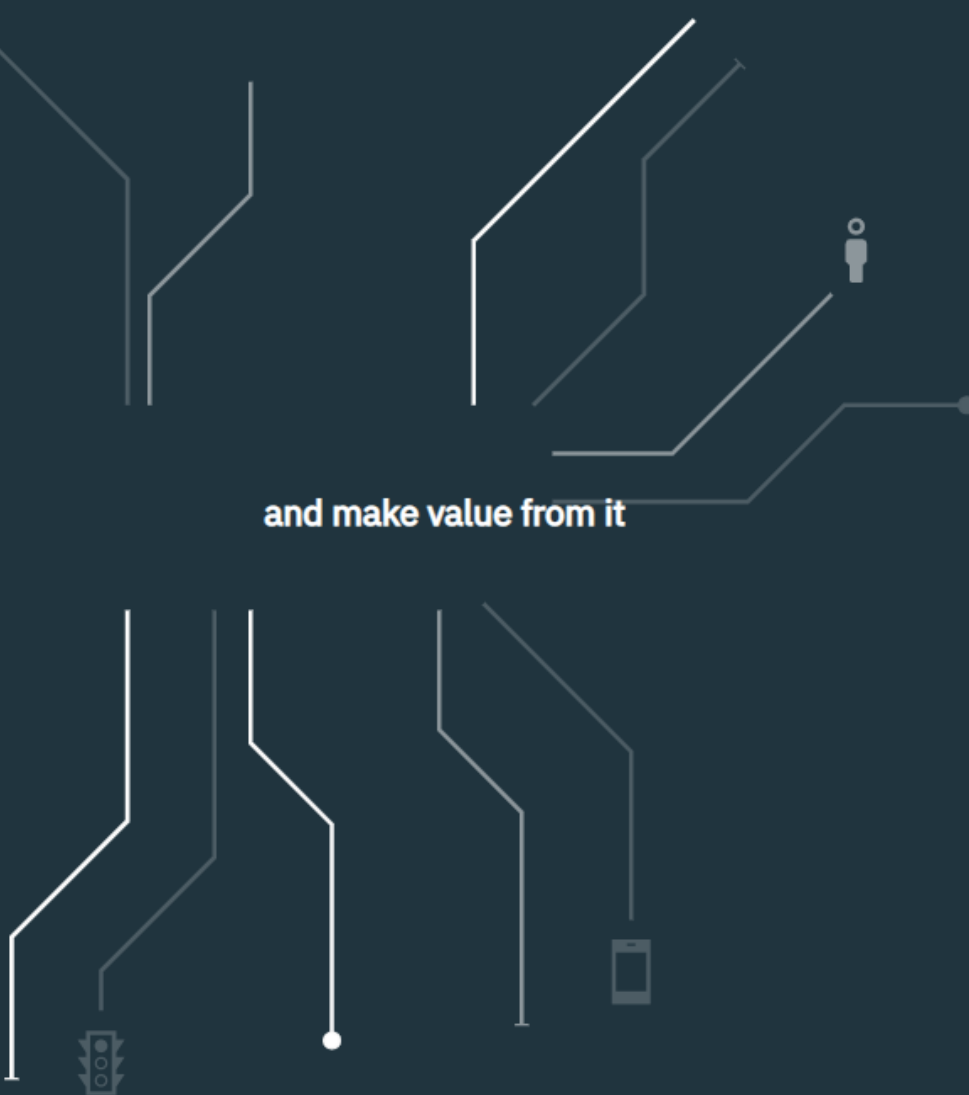
Non-Production





Collect data from

Assets



and make value from it

[Learn More](#)

Cookie Preferences



Your boards

Public boards

+ Create New Board



RISK AND SECURITY
OVERVIEW



4 Cards

Owned by you



USAGE OVERVIEW



3 Cards

Owned by you



Boards shared with you

← → ↺ 11k6qs.internetofthings.ibmcloud.com/dashboard/devices/browse

IBM Watson IoT Platform

917719d023@smartinternz.com
ID: 11k6qs

⋮

⚙️

👤

📍

📶

📈

🔒

⚙️

Browse

Action

Device Types

Interfaces

Add Device +

Browse Devices

All Devices Diagnose

This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API.

🔍 Search by Device ID

Device Simulator ☐

📄

🔍

	Device ID	Status	Device Type	Class ID	Date Added	
⌵	12345	📶 Disconnected	NodeMCU	Device	17 Nov 2022 11:43 AM	➔ ...
	Identity	Device Information	Recent Events	State	Logs	✕



Browse

Action

Device Types

Interfaces

Add Device +

Search by Device ID

Device Simulator



Device ID

Status

Device Type

Class ID

Date Added



12345

Disconnected

NodeMCU

Device

17 Nov 2022 11:43 AM



Identity

Device Information

Recent Events

State

Logs



Device ID

12345

Device Type

NodeMCU

Date Added

17 Nov 2022 11:43 AM

Added By

917719d023@smartinternz.com

Connection Status

Disconnected

Items per page 50 | 1-1 of 1 item

1 of 1 page



1

