


CREATE AND CONFIGURE IBM CLOUD SERVICE IBM WATSON INSTALLATION

Date	05 November 2022
Team ID	PNT2022TMID08477
Project Name	Project – IOT Based Real – time River Water Quality Monitoring and Control System
Maximum Marks	4 Marks



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

Frankfurt (eu-de)

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

The Lite service plan for Internet of Things Platform includes up to 500 registered devices, and a maximum of 200 MB of each of data exchanged, data analyzed, and edge data analyzed per month.

Summary

Internet of Things Platform **Free**

Location: Frankfurt

Plan: Lite

Service name: Internet of Things Platform-nr

Resource group: Default

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

Create

Add to estimate

CREATE And Config...pdf

CREATE AND CO...pdf

Software.pdf

Service Details - IBM Cloud

IBM Watson IoT Platform

← → ↻

mmbh4c.internetofthings.ibmcloud.com/dashboard/devices/browse

🔍

🔖

★

🔧

👤

⋮

IBM Watson IoT Platform

?

820419205501@smartinternz.com

ID: mmbh4c

👤

⋮

⚙️

👤

🔍

⚡

🕒

⚙️

Browse

Action

Device Types

Interfaces

Add Device +

Browse Devices

All DevicesDiagnose

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

🔍

🔍

🔍

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
>	<input type="checkbox"/> 1234	<div>🔌</div> Disconnected	SmartFarmer	Device	Oct 23, 2022 6:41 PM	
>	<input type="checkbox"/> Ultrasonic_1	<div>🟢</div> Connected	Ultrasonic	Device	Oct 26, 2022 8:19 PM	
>	<input type="checkbox"/> pga460_sensor	<div>🔌</div> Disconnected	Ultrasonic	Device	Oct 25, 2022 1:19 PM	

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1 Simulation running