

Creation of IBM WATSON IOT Platform and Device

Team id	PNT2022TMID48884
Project Name	Smart solution for railway

Step 1: Login into IBM CLOUD account.

Step 2: Click on catalog and search for IOT platform.

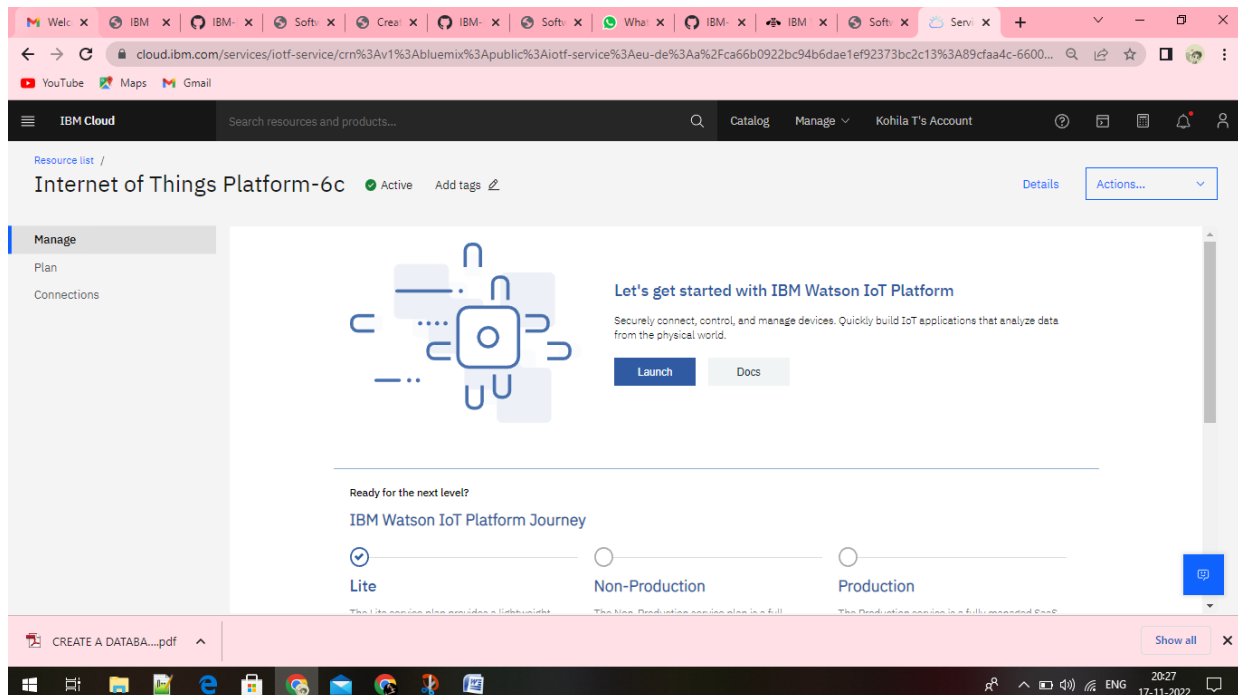
Step 3: Then search for IOT Watson platform then click on create .

Step 4: Then click on add device and give the device type and necessary details then click finish.

Step 5: Finally, IOT Watson platform is successfully created.

Screenshots of IBM WATSON IOT Platform and Device:

Team Lead:



IBM Watson IoT Platform

Device ID: 6382638931

Status: Disconnected

Device Type: kohila23

Class ID: Device

Date Added: Nov 17, 2022 6:55 AM

Identity

Device Information

Recent Events

State

Logs

Device ID: 6382638931

Device Type: kohila23

Date Added: Nov 17, 2022 6:55 AM

Added By: kohilat220@gmail.com

Connection Status: Disconnected

Items per page: 50 | 1-1 of 1 item

1 of 1 page

Team Member 1:

cloud.ibm.com/services/iotf-service/crn%3Aav1%3Abluemix%3Apublic%3Aiotf-service%3Aaeu-de%3Aa%2F09575ee4907c44fa85762e705dd50ecb%3Ab31ef8d8-8f5...

Internet of Things Platform-5c

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

Production

IBM Watson IoT Platform

Search: Browse Action Device Types Interfaces Add Device

Device ID	Status	Device Type	Class ID	Date Added	
9025806265	Disconnected	krishna90	Device	Nov 17, 2022 10:22 PM	→ ...

Identity Device Information Recent Events State Logs

Device ID: 9025806265
 Device Type: krishna90
 Date Added: Nov 17, 2022 10:22 PM
 Added By: veni20963@gmail.com
 Connection Status: Disconnected

Items per page: 50 | 1-1 of 1 item 1 of 1 page

Team Member 2:

IBM Cloud

Search resources and products... Catalog Manage pandeeswari m's Acco...

Resource list / Internet of Things Platform-zf 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 Production

The Lite service also provides a lightweight... The Non-Production service also is a full... The Production service is a fully managed SaaS...

The screenshot shows the IBM Watson IoT Platform dashboard. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A table lists devices with columns: Device ID, Status, Device Type, Class ID, and Date Added. One device is listed: 8525963826, Disconnected, pandeeswari55, Device, Nov 17, 2022 10:47 PM. A modal window displays details for this device:

Identity	Device Information	Recent Events	State	Logs
Device ID	8525963826			
Device Type	pandeeswari55			
Date Added	Nov 17, 2022 10:47 PM			
Added By	pandeeswarim58@gmail.com			
Connection Status	Disconnected			

At the bottom, a taskbar shows several open documents and the system clock at 22:48 on 17-11-2022.

Team Member 3:

The screenshot shows the IBM Cloud 'Internet of Things Platform-io' page. The page is active and includes a 'Launch' button. Below this, a section titled 'Ready for the next level?' introduces the 'IBM Watson IoT Platform Journey' with three stages: Lite, Non-Production, and Production. The 'Lite' stage is currently selected and marked with a checkmark.

At the bottom, a taskbar shows several open documents and the system clock at 21:01 on 17-11-2022.

IBM Watson IoT Platform

9597932537 Disconnected rajalakshmi17 Device Nov 17, 2022 9:11 PM

Identity	Device Information	Recent Events	State	Logs
Device ID	9597932537			
Device Type	rajalakshmi17			
Date Added	Nov 17, 2022 9:11 PM			
Added By	rajicse.17082001@gmail.com			
Connection Status	Disconnected			

Items per page 50 | 1-1 of 1 item 1 of 1 page

Team Member 4

IBM Cloud

Internet of Things Platform-cx Active Add tags

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 Production

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

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

The screenshot displays the IBM Watson IoT Platform interface. At the top, the navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar is present, and an 'Add Device' button is in the top right. The main content area shows a table of devices. The first device, 'sangeetha15' (ID: 9321892703), is highlighted. Below the table, a detailed view of the selected device is shown, including its ID, type, date added, added by, and connection status.

Device ID	Status	Device Type	Class ID	Date Added
9321892703	Disconnected	sangeetha15	Device	Nov 17, 2022 9:14 PM

Identity	Device Information	Recent Events	State	Logs
Device ID	9321892703			
Device Type	sangeetha15			
Date Added	Nov 17, 2022 9:14 PM			
Added By	sangeethacse23@gmail.com			
Connection Status	Disconnected			

Items per page: 50 | 1-1 of 1 item

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