

Create a IBM Watson IOT platform and device

Team ID	PNT2022TMID26610
Project Name	Smart Farmer-IoT Enabled smartFarming Application

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.

The screenshot shows the IBM Watson IoT Platform web interface. The browser address bar displays the URL: `osr5tj.internetofthings.ibmcloud.com/dashboard/devices/browse/add`. The page title is "IBM Watson IoT Platform". The user is logged in as "yokeshm07@gmail.com" with ID "osr5tj".

The main content area is titled "Add Device" and features a progress bar with four steps: Identity, Device Information, Security, and Summary. The "Identity" step is currently active.

Below the progress bar, there is a form with the following fields:

- Device Type:
- Device ID:

At the bottom right of the form, there are two buttons: "Cancel" and "Next".

Below the "Add Device" form, there is a section titled "Browse Devices" with two buttons: "All Devices" and "Diagnose".

At the bottom of the page, there is a note: "This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different".

IBM

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Settings - Clean up compute

Service Details - IBM Cloud

IBM Watson IoT Platform

osr5tj.internetofthings.ibmcloud.com/dashboard/devices/drilldown/EP507_Controller0707?returnTo=/devices/browse

osr5tj

IBM Watson IoT Platform

?

yokeshm07@gmail.com

ID: osr5tj

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Device Drilldown - 0707

Device Credentials

Connection Information

Recent Events

State

Device Information

Metadata

Diagnostics

Connection Logs

Device Actions

Device Credentials

You registered your device to the organization. Add these credentials to the device to connect it to the platform. After the device is connected, you can navigate to view connection and event details.

Organization ID	osr5tj
Device Type	EP507_Controller
Device ID	0707
Authentication Method	use-token-auth
Authentication Token	@D0m9&k8Fehe_ntg5n

⚠

Authentication tokens are non-recoverable. If you misplace this token, you will need to re-register the device to generate a new authentication token.

[Find out how to add these credentials to your device](#)