

Create a IBM Watson IOT platform and device

Team ID	PNT2022TMID15698
Project Name	Project - SMART WASTE MANAGEMENT

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Project Name	Smart waste management system for metropolitan cities

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 displays the IBM Watson IoT Platform interface. The browser address bar shows the URL: `kh1l6s.internetofthings.ibmcloud.com/dashboard/devices/drilldown/swms:37855?returnTo=/devices/browse`. The page title is "Device Drilldown - 37855". On the left, a sidebar menu lists options: Device Credentials, Connection Information (selected), Recent Events, State, Device Information, Metadata, Diagnostics, Connection Logs, and Device Actions. The main content area is divided into two sections. The top section, "Connection Information", provides basic details: Device ID (37855), Device Type (swms), Date Added (16 Nov 2022 11:37), Added By (iswa19213.cs@rmkec.ac.in), and Connection Status (Disconnected). The bottom section, "Recent Events", includes a description and a table with headers: Event, Value, Format, and Last Received. The table body is currently empty.

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kh1l6s.internetofthings.ibmcloud.com/dashboard/devices/browse

Gmail YouTube Maps

IBM Watson IoT Platform

iswa19213.cs@rmkec.ac.in ID: kh1l6s

Browse

Action

Device Types

Interfaces

Add Device +

Search by Device ID

Device Simulator

Device ID	Status	Device Type	Class ID	Date Added	
37855	Disconnected	swms	Device	16 Nov 2022 11:37	→ ...

Identity

Device Information

Recent Events

State

Logs

×

Device ID

Device Type

Date Added

Added By

Connection Status

37855

swms

16 Nov 2022 11:37

iswa19213.cs@rmkec.ac.in

Disconnected

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