

<b>Team ID</b>	PNT2022TMID23556
<b>Project</b>	Smart Waste Management System For Metropolitan Cities

Step 1: Login into IBM CLOUD account

Step2: In catalog, search for node red application

Step 3: Enter the project details and click on create

Step 4: click on deploy option and deploy

Step 5: Set up the environment for deploying and click on create

Step 6: Now drag and drop the nodes and connect nodes with IOT Watson platform

Step 7: setup the settings that connects node red service with Watson IOT

Step 8: Finally, output can be seen in node red service

The image shows two screenshots of the IBM Cloud interface. The top screenshot is the 'Dashboard' for 'Mugunthan R's Account'. It features a 'For you' section with several recommended resources: 'Build' (Explore IBM Cloud with this selection of easy starter tutorials and services), 'Architecture center' (Learn best practices and leverage reference architectures for the cloud), 'Build a web app with Watson Speech to Text' (Deploy a conversational interface compatible with any application, device, or channel), 'Get Started with Watson Studio' (Get started with using AI and Cloud Object Storage in 15 minutes), 'Build a Virtual Private Cloud (VPC)' (Upgrade to a paid account to create your own protected space in the IBM Cloud), and 'IBM Watson Knowledge Catalog' (Help your data citizens easily find, prepare, understand and use the data they need through an enterprise data catalog & governance platform). Below this are sections for 'News', 'Recent support cases', 'Planned maintenance', and 'IBM Cloud status'. The bottom screenshot shows the 'Catalog' view, which is a list of various IBM Cloud services categorized by type: Containers (0), Networking (0), Storage (0), AI / Machine Learning (0), Analytics (0), Blockchain (0), Databases (2+), Developer tools (3+), Logging and monitoring (0), Migration (0), Integration (0+), Internet of Things (1+), and Security (0). The 'Internet of Things' category is expanded, showing the 'Internet of Things Platform-fy' service, which is currently 'Active' and located in 'Frankfurt'.

Resource list /

Internet of Things Platform-fyActiveAdd tags

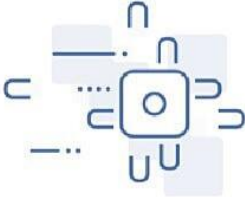
Details

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

The Lite service plan provides a lightweight development environment to get you started with the connectivity capabilities of Watson IoT

Non-Production

The Non-Production service plan is a full-featured, fully-integrated offering that enables you to explore Watson IoT Platform to see how

Production

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

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