

# IBM Watson IoT Platform

This service is the hub for IBM Watson IoT and lets you communicate with and consume data from connected devices and gateways. Use the built-in web console dashboards to monitor your IoT data and analyze it in real time. Then, enhance and customize your IBM Watson IoT Platform experience by building and connecting your own apps by using messaging and REST APIs.

The screenshot displays the IBM Cloud web console for the IBM Watson IoT Platform. The browser address bar shows the URL: `cloud.ibm.com/services/iotf-service/crm%3Av1%3Abluemix%3Apublic%3Aiotf-service%3Aeu-gb%3Aa%2F7d679d18081148568f74caedc347d3ce%3A403bffe9...`. The page title is "Internet of Things Platform-fq" with a green "Active" status and an "Add tags" link. The left sidebar contains navigation links: "Manage", "Plan", and "Connections". The main content area features a large graphic of a central square with four lines extending from its corners, each ending in a small circle, representing a network or data flow. To the right of the graphic, the text reads: "Let's get started with IBM Watson IoT Platform" followed by "Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world." Below this text are two buttons: "Launch" and "Docs". A horizontal line separates this section from the "Ready for the next level?" section. This section is titled "IBM Watson IoT Platform Journey" and displays three stages: "Lite", "Non-Production", and "Production". Each stage has a circular progress indicator and a brief description. The "Lite" stage is marked as completed with a checkmark. The "Non-Production" stage is marked with an empty circle. The "Production" stage is marked with an empty circle. A blue chat bubble icon is visible in the bottom right corner.

Wokwi - Online Arduino and ESP x IBM x Service Details - IBM Cloud x +

cloud.ibm.com/services/iotf-service/crm%3Av1%3Abluemix%3Apublic%3Aiotf-service%3Aeu-gb%3Aa%2F7d679d18081148568f74caedc347d3ce%3A403bffe9...

IBM Cloud Search resources and products... Catalog Manage ATHI KESAVAN B's Acc...

Resource list / Internet of Things Platform-fq 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 plan provides a lightweight development environment to get you started with the connectivity capabilities of Watson IoT Platform.

The Non-Production service plan is a full-featured, fully-integrated offering that enables you to explore Watson IoT Platform to see how the service can fit into your IoT environment.

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

Wokwi - Online Arduino and ESP8266 IDE

Service Details - IBM Cloud

cloud.ibm.com/services/iotf-service/cm%3Av1%3Abluemix%3Apublic%3Aaio%3Aa-gb%3Aa%3A2F7d679d1808114856874caedc347d3ce%3A403bffe9-6276-4d6b-a5ca-0d1874180b1d%3A%3A?panel=plan

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Manage

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Resource list /

Internet of Things Platform-fq

Active

Add tags

Details

Actions...

Manage

Plan

Connections

Current plan

Lite

Features

- 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

Current usage

N/A

Lite plan services are deleted after 30 days of inactivity.

Change pricing plan

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	Free

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes the IBM logo and a search bar. The left sidebar is titled 'Manage' and contains links for 'Plan' and 'Connections'. The main content area features a header for 'Internet of Things Platform-fq' with a green 'Active' status indicator and an 'Add tags' link. Below this, a large graphic shows a central IoT device icon connected to various sensors and actuators. To the right of the graphic, the text reads 'Let's get started with IBM Watson IoT Platform' followed by a description: 'Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world.' A blue 'Launch' button is prominently displayed. Below this, a progress bar indicates the user's journey through three stages: 'Lite' (marked with a checkmark), 'Non-Production', and 'Production'. The 'Lite' stage is expanded, providing a detailed description of the Lite service plan, which is a lightweight development environment for getting started with Watson IoT Platform connectivity capabilities.