

IBM-WATSON IOT PLATFORM

IBM Cloud

Search resources and products...

Catalog

Manage

Navanitha Krishnan Nambi naray...

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Resource list / Internet of Things Platform-k9 Active Add tags

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

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Lite

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

- Free
- 200 MB data-transfer limit
- 500 application bindings limit
- 500 registered devices limit

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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 the service can fit into your IoT environment.

- Starts at \$500 per month
- Capacity limit based on device type
- Optional Analytics Service and Blockchain Service add-ons

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Production

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

- Includes IBM Service & Support
- Pricing based on number of devices per device type
- Optional Analytics Service and Blockchain Service add-ons

Continue your journey on IBM Marketplace

Learn about IBM Watson IoT Platform

Understand the architecture, concepts, and features of the IBM Watson IoT Platform service and see how it fits in the extended IBM Cloud universe and your own IoT infrastructure.

Expand using step-by-step recipes

Browse a multitude of custom recipes to connect your devices to IBM Watson IoT Platform, expand on the basic service, and consume the device IoT data flow in your applications.

IBM Watson IoT Platform

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Browse

Action

Device Types

Interfaces

Add Device

🔍 Search by Device ID

Device Simulator ☒

🔍

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location	Added By	Device Class
1234	Connected	ABCD	Device	Nov 16, 2022 10:43 AM		navanithan9710@gmail.com	

Identity

Device Information

Recent Events

State

Logs

The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
IoT Sensor	("temperature":11,"turbidity":6,"ph":7)	json	a few seconds ago
IoT Sensor	("temperature":37,"turbidity":23,"ph":9)	json	a few seconds ago
IoT Sensor	("temperature":19,"turbidity":5,"ph":4)	json	a few seconds ago
IoT Sensor	("temperature":40,"turbidity":24,"ph":9)	json	a few seconds ago

>

1234

Disconnected

vish

Device

Nov 16, 2022 11:53 AM

navanithan9710@gmail.com

>

12345

Disconnected

NodeMcu

Device

Nov 14, 2022 2:13 PM

navanithan9710@gmail.com

>

NodeMcu_1

Disconnected

NodeMcu

Device

Nov 16, 2022 10:15 PM

navanithan9710@gmail.com

Items per page 50 | 1-4 of 4 items

1 of 1 page

0 Simulations running