

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.

Resource list / Internet of Things Platform-ce 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
The Lite service plan provides a lightweight development environment to get you started

Non-Production
The Non-Production service plan is a full-featured, fully-integrated offering that enables

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

Browse Action Device Types Interfaces Add Device

deviceId Disconnected device Device Oct 31, 2022 12:10 PM

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
event_1	{"Temperature":5,"Humidity":33}	json	a few seconds ago
event_1	{"Temperature":83,"Humidity":93}	json	a few seconds ago
event_1	{"Temperature":98,"Humidity":5}	json	a few seconds ago
event_1	{"Temperature":11,"Humidity":39}	json	a few seconds ago
event_1	{"Temperature":69,"Humidity":54}	json	a few seconds ago

1 Simulation running