

# IBM CLOUD SERVICE

Dashboard

Edit dashboard

Upgrade account

Create resource

For you

Select an option

Build

Explore IBM Cloud with this selection of easy starter tutorials and services.

Getting started

5 min

Monitor your resources

Get visibility into the performance and health of your resources.

Getting started

5 min

Db2

Get enterprise-level OLTP performance, 99.99% uptime SLA, automatic backups, compliance options and encryption at rest with Db2.

Popular

2 min

Browse, select, and create a database

Choose from our range of available databases to store critical data and documents for your system. Includes deployment time.

Getting started

10 min

IBM Cloud blog

Educational, technical, and thought-leadership on cloud technologies and solutions.

Recommended

10 min

Build a web app with Watson Speech to Text

Deploy a conversational interface compatible with any application, device, or channel.

Getting started

10 min

Browse Action Device Types Interfaces

Browse Devices

All Devices Diagnose

This table shows a summary of all devices that have been added. It can be filtered, organized, and searched by criteria. To get started, you can add devices by using the Add Device button, or by using API.

Search by Device ID

Device ID	Status	Device Type	Class ID
01239876	Disconnected	IBM_IoT	Device

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
event_1	{ "randomNumber": 47, "temperature": 36 }	json
event_1	{ "randomNumber": 66, "temperature": 39 }	json
event_1	{ "randomNumber": 31, "temperature": 42 }	json
event_1	{ "randomNumber": 77, "temperature": 48 }	json

Device Type: IBM\_IoT

Events 1

New event type

Event type name event\_1

Send

Schedule 1 Every Minute

Payload

Specify the event payload in the editor window or by uploading a CSV file.

```
{
  "randomNumber": random(0, 100),
  "temperature": random(10, 50)
}
```

Upload a CSV file

Cancel Save

01239876

Disconnected

IBM\_IoT

Device

Oct 23, 2022 2:29 PM

Recent Events

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	{ "randomNumber": 47, "temperature": 36 }	json	a few seconds ago
event_1	{ "randomNumber": 66, "temperature": 39 }	json	a minute ago
event_1	{ "randomNumber": 31, "temperature": 42 }	json	a minute ago
event_1	{ "randomNumber": 77, "temperature": 48 }	json	2 minutes ago

