

Create IBM Watson IoT platform and a device

The screenshot shows the IBM Watson IoT Platform dashboard. The main heading is "Browse Devices". Below it, there are two tabs: "All Devices" (selected) and "Diagnose". A message states: "This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API."

Search by Device ID:

Device Simulator: ☒

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location	Added By	Device Class
> <input type="checkbox"/>	IBM17	Disconnected	ESP32	Device	Nov 9, 2022 10:42 AM		anbu8428@gmail.com	

Items per page: 50 | 1-1 of 1 item

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0 Simulations running

node-red-pouyp-2...zip | SPRINT 1 (2).docx | SPRINT 1 (1).docx

29°C Mostly sunny | Search | ENG IN | 10:55 AM 17-11-2022

BlackboxxIBM-Project-52437-16610040EIBMIBMIBM App DevelopmentIBM Watson IoT PlatformNew Tab

xcjggo.internetofthings.ibmcloud.com/dashboard/devices/drilldown/ESP32:12345678/returnTo-/devices/browse

GmailYouTubeMaps

IBM Watson IoT Platformanbul4210@gmail.com00:xxgagp

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Device Drilldown - 12345678

Connection Information

Recent Events

State

Device Information

Metadata

Diagnostics

Connection Logs

Device Actions

Connection Information

Basic connection information about this device.

Device ID

Device Type

Date Added

Added By

Connection Status

12345678

ESP32

Nov 17, 2022 10:57 AM

anbul4210@gmail.com

Disconnected

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

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