

TEAM ID: PNT2022TMID33628

IOT WATSON CLOUD PLATFORM

The screenshot shows the IBM Cloud Resource list page. The browser address bar displays the URL: `cloud.ibm.com/resources`. The page header includes the IBM Cloud logo, a search bar, and navigation links for Catalog, Manage, and the user's account (Thiyagarajan R's Account). The main content area is a table with columns: Name, Group, Location, Product, Status, and Tags. The table lists various services, including AI / Machine Learning, Analytics, Blockchain, Databases, Developer tools, Logging and monitoring, Migration, Integration, and Internet of Things. The Internet of Things section is expanded, showing the 'Internet of Things Platform-bp' resource. This resource is located in Frankfurt, is part of the Internet of Things Platform, and is currently Active. The URL at the bottom of the browser window is: `https://cloud.ibm.com/services/iotf-service/cm%3Av1%3Abluemix%3Apublic%3Aiothf-service%3Aeu-de%3Aa%2Facd3983b8d3e4ba6a33caaecca61588%3A1e659917-f535-4e3a-adf8-7569eaf3844f%3A%3A`.

The screenshot shows the IBM Cloud Service Details page for the 'Internet of Things Platform-bp' resource. The browser address bar displays the URL: `cloud.ibm.com/services/iotf-service/cm%3Av1%3Abluemix%3Apublic%3Aiothf-service%3Aeu-de%3Aa%2Facd3983b8d3e4ba6a33caaecca61588%3A1e659917-f535-4e3a-adf8-7569eaf3844f%3A%3A`. The page header includes the IBM Cloud logo, a search bar, and navigation links for Catalog, Manage, and the user's account (Thiyagarajan R's Account). The main content area shows the 'Internet of Things Platform-bp' resource, which is Active. The 'Manage' tab is selected, showing a 'Let's get started with IBM Watson IoT Platform' section. This section includes a diagram of a device connected to a cloud, a description: 'Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world.', and buttons for 'Launch' and 'Docs'. Below this, there is a 'Ready for the next level?' section with the 'IBM Watson IoT Platform Journey' progress bar. The journey has three stages: 'Lite' (completed), 'Non-Production', and 'Production'.

IBM Watson IoT Platform

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 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 ☒

Device ID	Status	Device Type	Class ID	Date Added
6382894739	Disconnected	thiyagu_1	Device	Nov 11, 2022 2:45 PM

Items per page 50 | 1-1 of 1 item

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0 Simulations running

IBM Watson IoT Platform

Browse Action Device Types Interfaces

Device Details

6382894739 Disconnected thiyagu_1 Device Nov 11, 2022 2:45 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	{"randomNumber":20}	json	a few seconds ago

Items per page 50 | 1-1 of 1 item

1 of 1 page

1 Simulation running