

Date:	12 November 2022
Team ID:	PNT2022TMID40702
Project Name:	Smart Solution For Railways

IBM Watson IoT Platform

balunega2@gmail.com
ID: chs4cc

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Device Drilldown - 123456789

Device Credentials

Connection Information

Recent Events

State

Device Information

Metadata

Diagnostics

Connection Logs

Device Actions

Device Credentials

You registered your device to the organization. Add these credentials to the device to connect it to the platform. After the device is connected, you can navigate to view connection and event details.

Organization ID	chs4cc
Device Type	IOT_device
Device ID	123456789
Authentication Method	use-token-auth
Authentication Token	27082001

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Device Drilldown - 123456789

Connection Information

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Connection Information

Basic connection information about this device.

Device ID	123456789
Device Type	IOT_device
Date Added	Nov 11, 2022 10:35 AM
Added By	balunega2@gmail.com
Connection Status	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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Browse Action Device Types Interfaces

Add Device +

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.

Delete					1 item selected		Cancel
<input checked="" type="checkbox"/>	Device ID	Status	Device Type	Class ID			
<input checked="" type="checkbox"/>	123456789	Disconnected	IOT_device	Device	...		
Identity		Device Information	Recent Events	State	Logs		
Device ID		123456789					
Device Type		IOT_device					
Date Added		Nov 11, 2022 10:35 AM					
Added By		balunega2@gmail.com					
Connection Status		Disconnected					
Items per page 50				1 of 1 page			
				1			



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🔍 Search by Device ID

Device Simulator ☒

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID
> <input type="checkbox"/>	123456789	Disconnected	IOT_device	Device
> <input type="checkbox"/>	My_device	Disconnected	IOT_device	Device
Items per page 50 1-2 of 2 items				1 of 1 page < 1 >

Device Type: IOT_device

Events 1

New event type +

Event type name

event_1

Send

Schedule

20

Every Minute

Payload

Specify the event payload in the editor window or by uploading a [CSV file](#).

0 {

1 "randomNumber": random(0, 100)

2 }

3

Upload a CSV file

What functions can I apply?

Cancel

Save



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Items per page 50 1-2 of 2 items			1 of 1 page	< 1 >

Simulations

[Import/Export simulation](#)

1/50 Simulations Running

+ New Simulation

Device Type
IOT_device

2 Events



1 Device

My_device



1 x

Create Simulated Device

Use Registered Device

0 event sent

0 bytes sent >

