

IBM WATSON AND IOT PLATFORM

Date	03 November 2022
Team ID	PNT2022TMID00966
Project Name	Project – Real-Time River Water Quality Monitoring and Control System
Maximum Marks	4 Marks

IBM Watson:

IBM Watson IoT Platform

chandramohanr668@gmail.com
ID: xnmipcv

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.

Search by Device ID

Device Simulator

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location ▲
<p>You don't have any devices.</p> <p>Create a device.</p>						

[← Back](#)

Device Drilldown - Temperature_Monitoring

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	xnmpcv
Device Type	Water_quality_monitoring
Device ID	Temperature_Monitoring
Authentication Method	use-token-auth
Authentication Token	APTPlwZ&Wtb75ga@5&



Authentication tokens are non-recoverable. If you misplace this token, you will need to re-register the device to generate a new authentication token.

[Find out how to add these credentials to your device](#)