

IBM CLOUD SERVICE

Team ID	PNT2022TMID51591
Project Name	Real-Time River Water Quality Monitoring and Control System

Dashboard

Edit dashboardUpgrade accountCreate resource

For you

Select an option

Build

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

Getting started2 min

Explore IBM Cloud Shell

Try a command-driven approach for creating, developing, and deploying a web project.

Recommended1 min

Explore DevSecOps on IBM Cloud

Learn about IBM's DevSecOps approach, and securely build and deploy your application by using DevSecOps best practices.

Recommended10 min

Use Cloud Foundry

Deploy and run your applications without managing servers or clusters with IBM Cloud Foundry.

Getting started3 min

Create a custom dashboard

Create a shareable dashboard that you can customize with widgets, scope, and your own layout.

Getting started10 min

Explore tutorials

Try out a variety of tutorials to get you started with IBM Cloud or help you with more complex scenarios.

Recommended2 hr

Get started with Watson Discovery

Get up to speed on Watson Discovery with step-by-step tutorials, deep-dive videos, and complete examples of working code.

Getting started1 min

Visit the IBM Cloud catalog

Explore our unique product catalog that contains 190+ services and software for your business solutions.

Getting started1 min

News

View all

WebSphere Application Server Support Restatement


IBM Adds Lifecycle Services to Enterprise Networking and Deepens Strategic Partnership with Cisco

All About IBM Storage's Price and Supply Guarantee

IBM Tech Now: November 7, 2022

Recent support cases


View all



You can view a summary of your support cases here after you submit them. Learn more about how to get support.

Planned maintenance


View all



Clear skies!
You can view your scheduled maintenance events here.

IBM Cloud status

View all



No issues

Usage

View usage

User access

Manage users

Enter email addresses below to jump directly into the invite user setup:

https://cloud.ibm.com/catalog



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

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added	Descripti
> <input type="checkbox"/>	1234567	🔌 Disconnected	ESP32_dist	Device	Nov 4, 2022 10:32 PM	

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1 Simulation running