

Create and configure IBM cloud service

TEAM ID : PNT2022TMID41415

TITLE : Real time river water quality monitoring and control system

IBM WATSON INSTALLATION

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 |
|-----------|--------------|-------------|----------|-------------------|
| 12345 | Disconnected | NodeMCU | Device | 20 Oct 2022 15:14 |

Items per page 50 | 1-1 of 1 item

1 of 1 page

NODE RED

Workloads

Workload Status

Failed: 1

Daemon Sets

Failed: 1

Pods

Daemon Sets

| Name | Images | Labels | Pods | Created |
|----------|----------|----------|-------|---------------|
| node-red | Show all | Show all | 0 / 1 | 8 seconds ago |

Clusters /

mycluster-free

Normal

Expires in 29 days

Add tags

Help

Kubernetes dashboard

Actions...

Overview

Worker nodes

Worker pools

DevOps New

Expires in 29 days:

Be sure to back up your data, your cluster will be deleted in 29 days. To access the full capabilities of the service, try out a standard cluster.

Node status

1 of 1

Normal

Details

Add-on status

0 of 0

Normal

Details

Master status

Normal

Docs

Ingress status

Unknown

Docs

Details

Cluster ID

cd8h0b0f0193cdp08hfg

Version

1.23.12_1546

Infrastructure

Classic

Zones

Milan 01

Created

20/10/2022, 15:32

Resource group

Default

Image security enforcement

Enable

Node health

1 total nodes

Worker node details

kubernetes

default

Search

+

🔔

🔗

Config and Storage > Config Maps > kube-root-ca.crt

✎

🗑

Workloads

Cron Jobs

Daemon Sets

Deployments

Jobs

Pods

Replica Sets

Replication Controllers

Stateful Sets

Service

Ingresses

Services

Config and Storage

Config Maps

Persistent Volume Claims

Secrets

Storage Classes

Metadata

Name

kube-root-ca.crt

Namespace

default

Created

Oct 20, 2022

Age

18 hours ago

UID

d7c8876f-6709-4f64-aad2-3d4b6cb1e8d3

Annotations

kubernetes.io/description

Data

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1000

filter nodes

common

function

Inject

debug

complete

catch

status

link in

link call

link out

comment

function

switch

change

range

Flow 1

Hello Node-RED

msg.payload

info

Search flows

Flows

Flow 1

Subflows

Global Configuration Nodes

Flow 1

Flow

"39c0e87107bddacb"

Enable or disable these tips from the option in the settings