

# Create And Configure IBM Cloud Services

## Create Node-Red Service

Date	06 November 2022
Team ID	PNT2022TMID41893
Project Name	IoT Based Smart Crop Protection System For Agriculture

Resource list / App details / Node RED NFUAA 2022-11-07 Add tags

**Details**

App URL: You must deploy your app first

Source: [Download code](#)

Resource group: Default

Deployment target: You must deploy your app first

Created: 11/7/2022

**Services**

Cloudant

[Open dashboard](#) [Documentation](#) [API reference](#)

Credentials

[Connect existing services](#) [Create service](#)

**Deployment Automation**

Configure Continuous Delivery

Continuous Delivery is not enabled for this app. Enable Continuous Delivery to automate builds, tests, and deployments through Delivery Pipeline, GitLab, and more.

[Deploy your app](#)

Activate Windows  
Go to Settings to activate Windows

Resource list / Node RED SEZZQ 2022-11-07 Running Visit App URL Add tags

Getting started

**Overview**

Runtime

Connections

Logs

API Management

Autoscaling

**Instances**

Health: 100%

1/1 instance(s) are running

MB memory per instance: 0 to 2048, 256

**Runtime**

Node.js

256 Total MB allocation

1.75 GB still available

**Connections (1)**

IBM Cloud Foundry Public is being deprecated. Please see [full details](#).

node-red-sezzq-2022-11-07-au-syd.mybluemix.net/red/#flow/a03ada703a92403b

Node-RED

Filter nodes

common

- inject
- debug
- complete
- catch
- status
- link in
- link call
- link out
- comment

function

- function
- switch

Flow 1

Hello Node-RED!

msg payload

info

Search flows

Flows

- Flow 1
- Subflows
- Global Configuration Nodes

Flow 1

Flow

"a03ada703a92403b"

Dragging a node onto a wire will splice it into the link