

CREATE NODE RED SERVICE

Date	08 November 2022
Team ID	PNT2022MID18989
Project Name	GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES

IBM Cloud

Search resources and products...

Catalog Manage LOGESWARAN S's Acco...

Catalog / Create app /

Node-RED

About Create

Details

Author IBM
Updated 2/11/2020
Type Starter kit

Source code

GitHub

Helpful links

Terms

Tutorial

Overview

This starter kit provides a pre-configured Node-RED application, including a Cloudant service to store the application flow configuration. Add services, generate and download the code, use the IBM Cloud Developer Tools CLI to run and debug locally, then deploy to Cloud Foundry or a DevOps Pipeline.

This starter kit will help you

- Generate an application with Node-RED
- Generate an application with files for deploying to Cloud Foundry or a DevOps Pipeline
- Connect to provisioned services

ASK A QUESTION

Activate Windows
Go to Settings to activate Windows.

Desktop 25°C Haze 08:34 PM

IBM Cloud Catalog / Create app /

Node-RED

About Create

App details

App name

Node RED UPABG 2022-11-10

Accept the default name, or enter a value between 2 and 128 characters.

Resource group

Default

Tags

Examples: env:dev, version-1

Platform

Activate Windows
Go to Settings to activate Windows.

ASK A QUESTION

IBM Cloud Resource list / App details /

Node RED UPABG 2022-11-10

Add tags Actions...

Details

App URL You must deploy your app first

Source Download code

Resource group Default

Deployment target You must deploy your app first

Created 11/10/2022

Services

Cloudant

Provisioning service credentials

Connect existing services + Create service +

Deployment Automation

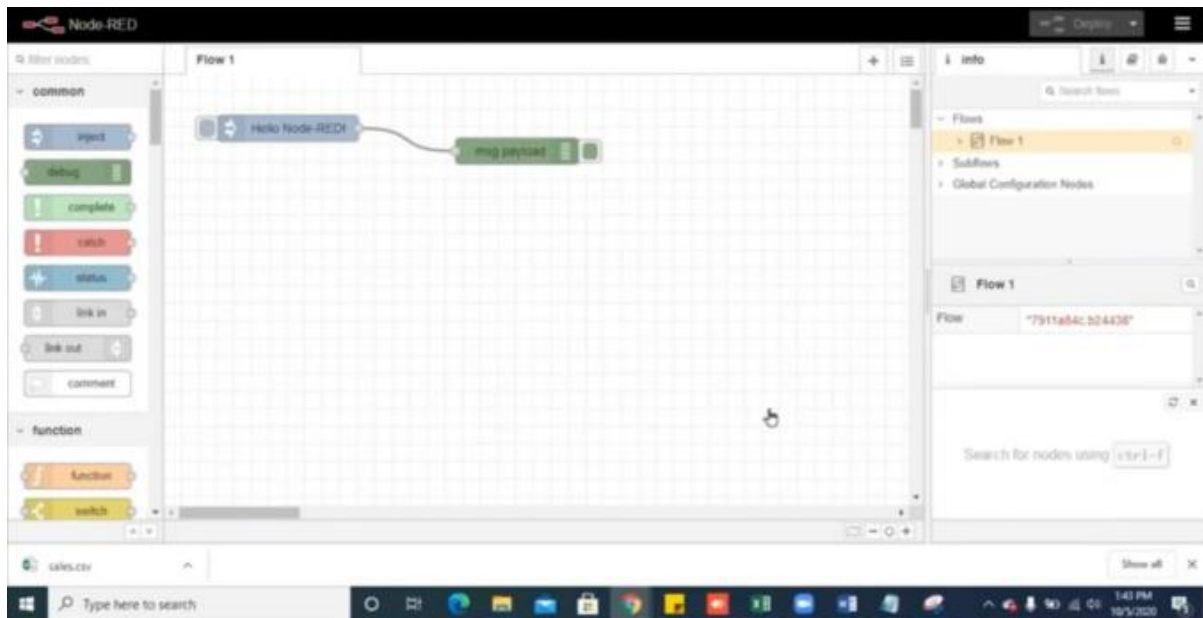
Configure Continuous Delivery

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.

ASK A QUESTION



**RESULT : CREATE NODE RED SERVICE
SUCCESSFULLY**

