

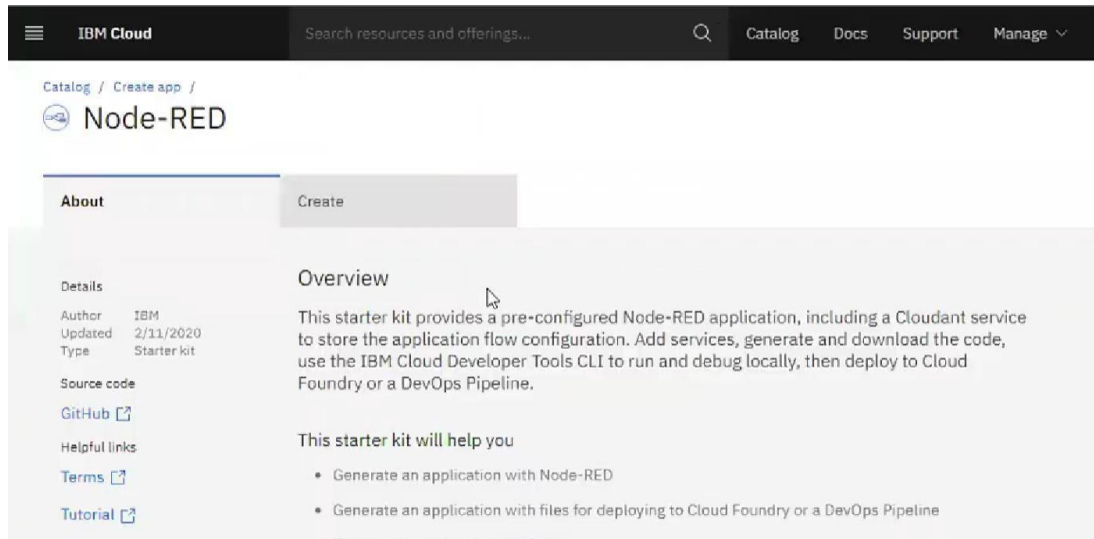
Create Node-RED Service

Team Id:PNT2022TMID01761

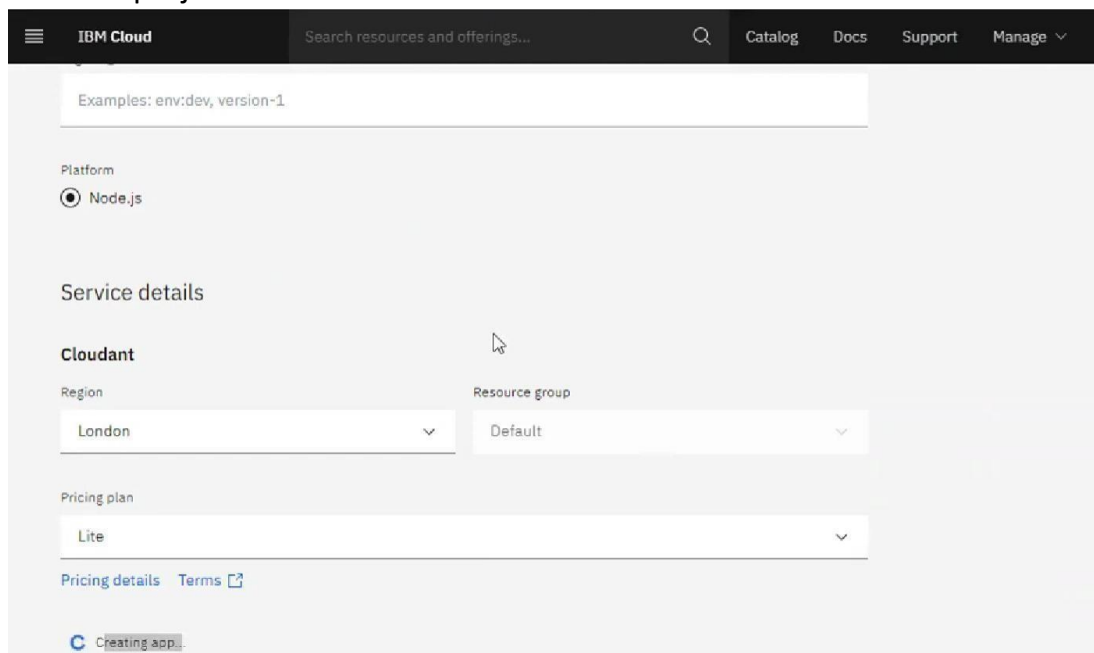
1.To create a web application create a Node-RED service.

Steps:

1. Navigated to the App creation page



2. Enter project details and click on create



3. Click on the “Deploy your App” Button

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



4. Set up the environment and deploy the app

IBM Cloud Search resources and offerings... Catalog Docs Support Manage

Number of instances: 1

Memory allocation per instance: 64 MB — 2000 MB (256 MB selected)

Region Organization Space

Host Domain

Delivery Pipelines

Name	ci-pipeline ↗
Status	✓ Success ↗
Last input	Last commit by IBM Cloud DevOps Services (7 minutes ago) Clone from zip ↗

5. Instance editor and set up credentials

Welcome to your new Node-RED instance on IBM Cloud

We know you're eager to start wiring up your flows, but first there are a couple of tasks you should do:

- Secure your Node-RED editor
- Learn how to install additional nodes

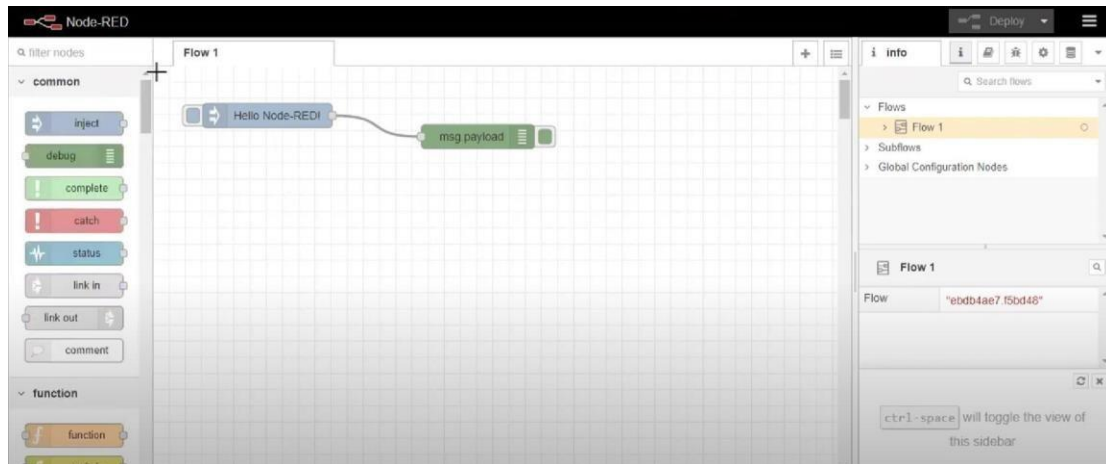
☐ Secure your editor so only authorised users can access it

☒ *Not recommended:* Allow anyone to access the editor and make changes

Your editor will not be secured. Anyone with the URL will be able to access your flows, data and bound services.

☒ Tick this box to confirm you want your editor to be insecure

6. Drag and drop components into the editor



7. deployed the app



CONCLUSION:

Created a NodeRED service on IBM Cloud Successfully