

## Create Node-RED Service

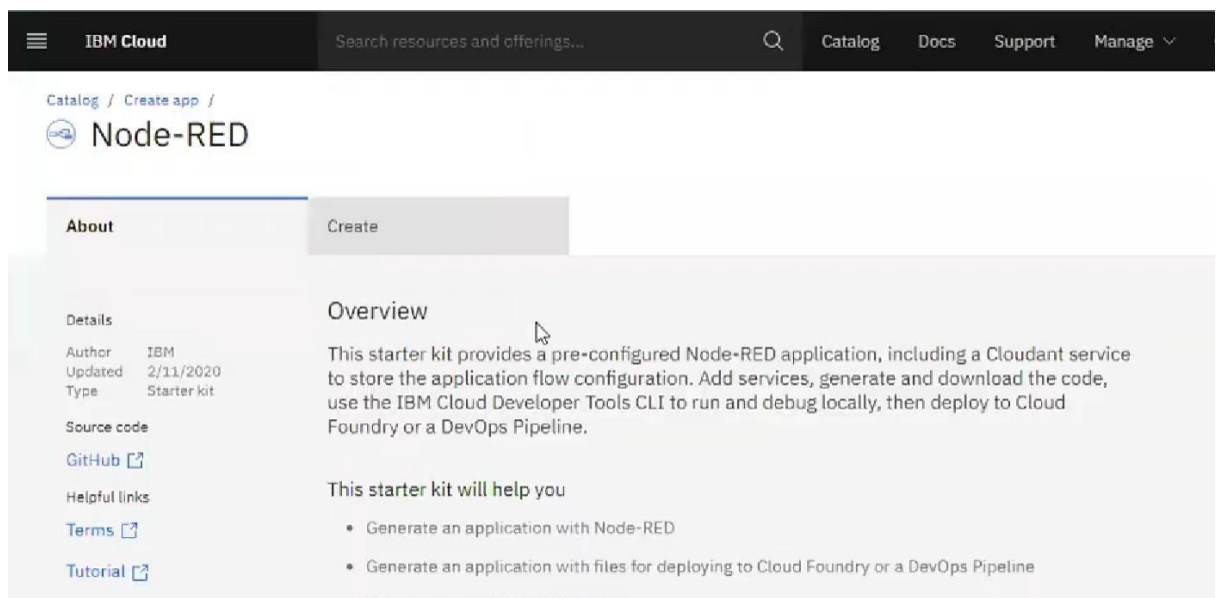
TEAM ID	PNT2022TMID33339
Project Name	IOT based safety gadget for child safety monitoring and notification

### Aim:

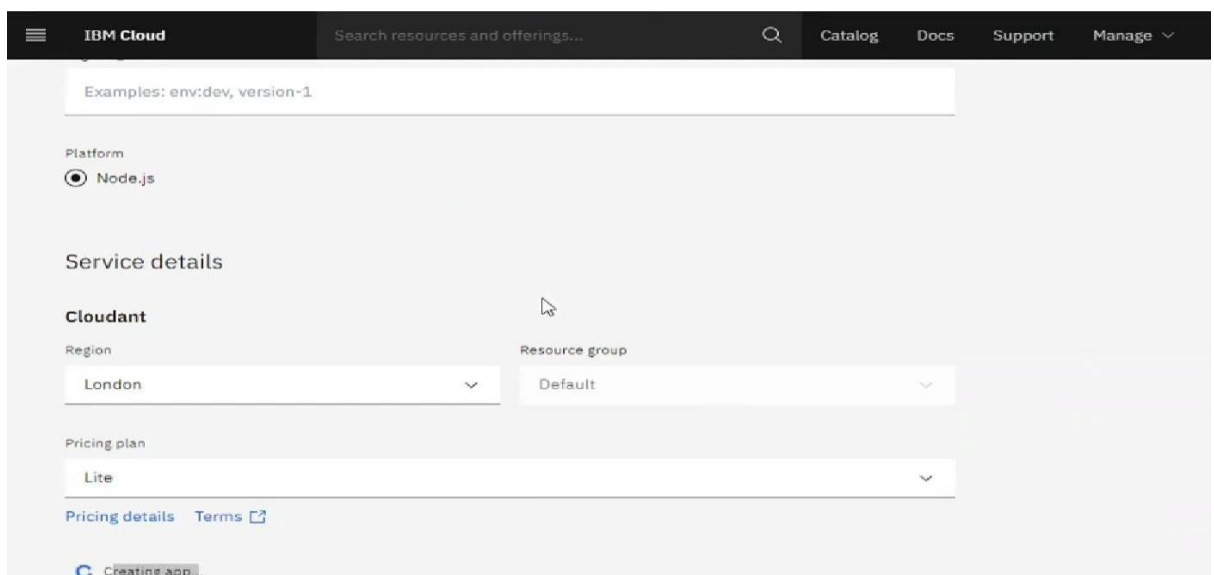
To create a web application create a Node-RED services.

### Steps followed:

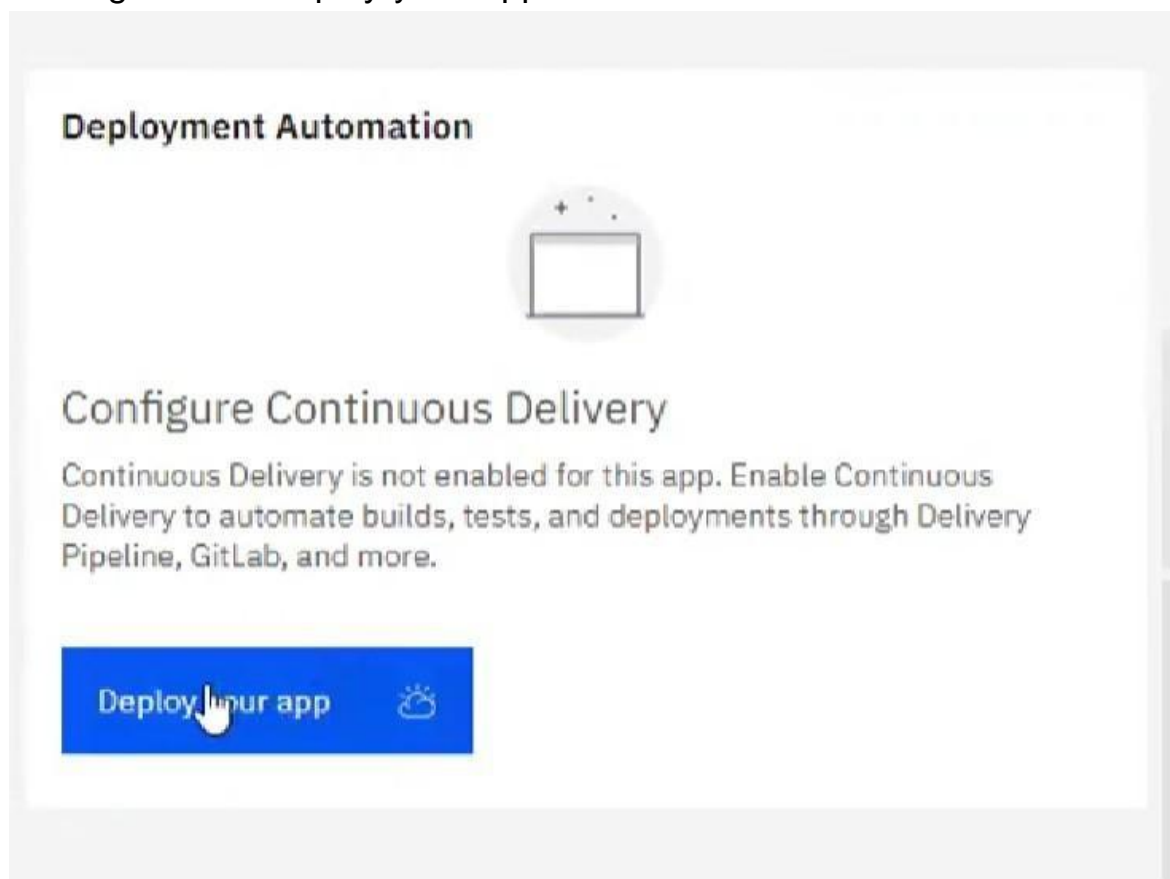
- Navigated to the App creationpage



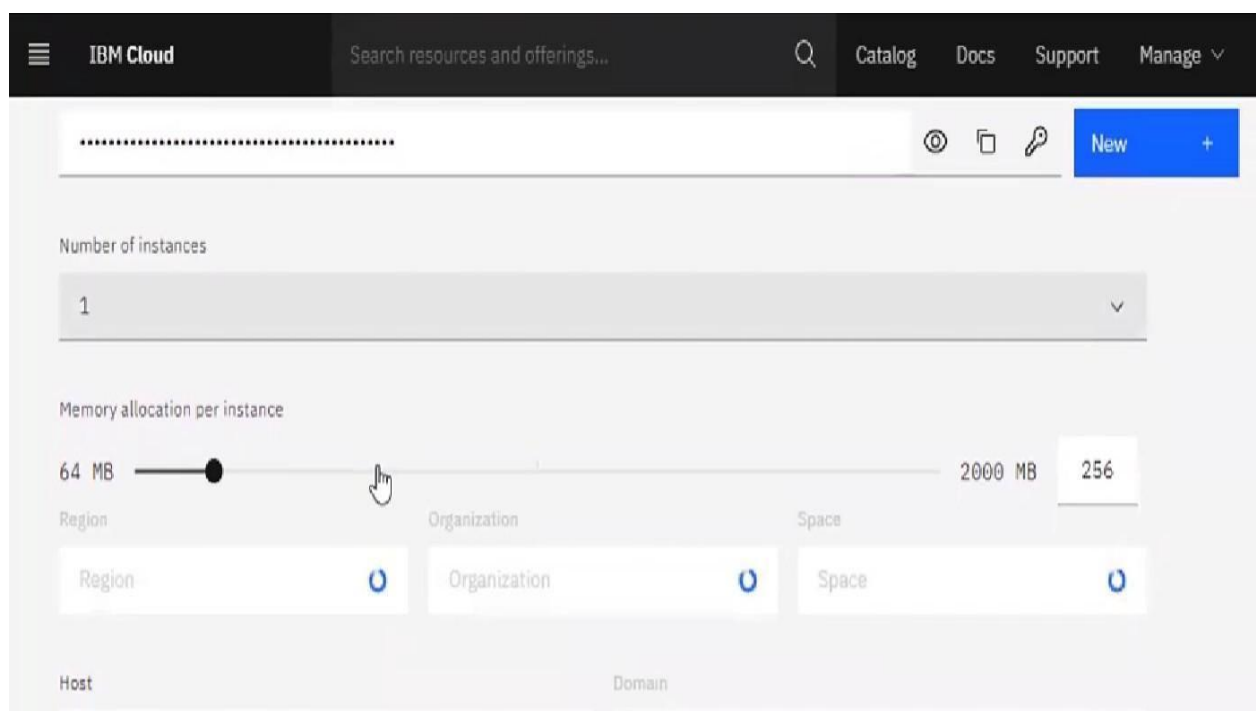
- Entered project details and clicked on create



- Clicking on the “Deploy your App” Button



- Setting up the environment and deploying the app



- Successfully deployed the app

## Delivery Pipelines

Name	ci-pipeline <a href="#">↗</a>
Status	 Success <a href="#">↗</a>
Last input	Last commit by IBM Cloud DevOps Services (7 minutes ago) <a href="#">Clone from zip</a> <a href="#">↗</a>

- Welcomed by the instance editor

## 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

- Setting up credentials

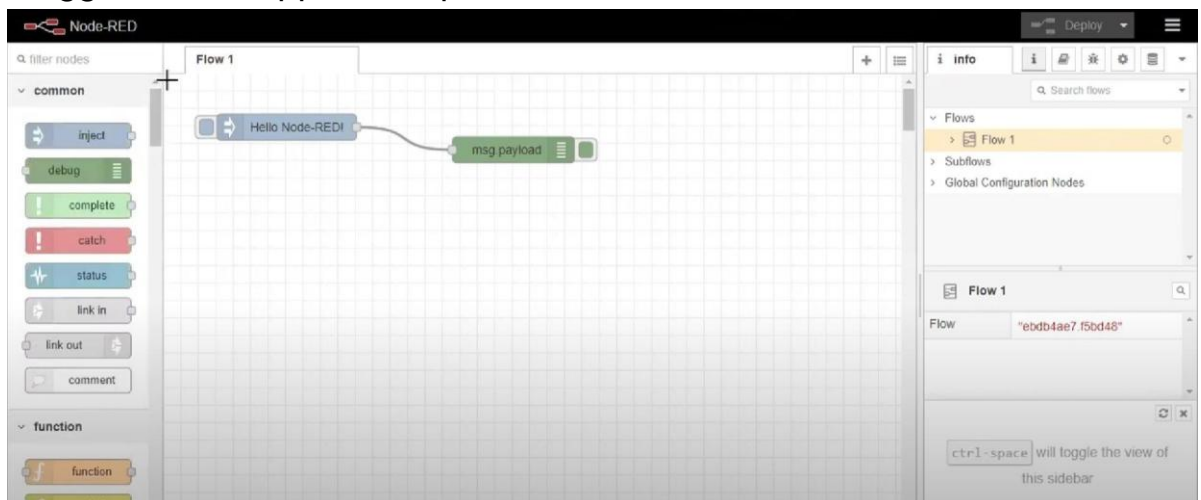
☐ Secure your editor so only authorised users can access it

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

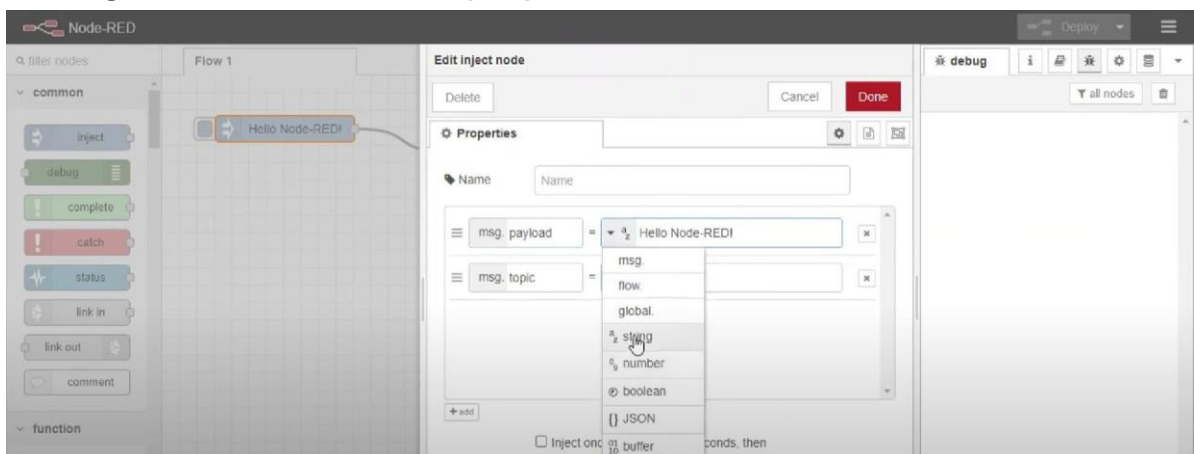
Your editor will not be secured. Anyone with the URL will be able to access your flows, data and bound services.

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

- Dragged and dropped components into the editor



- Editing some values of the properties



- Successfully deployed the app



## Result:

Successfully created a Node RED service on IBM Cloud.