Create Node-RED Service

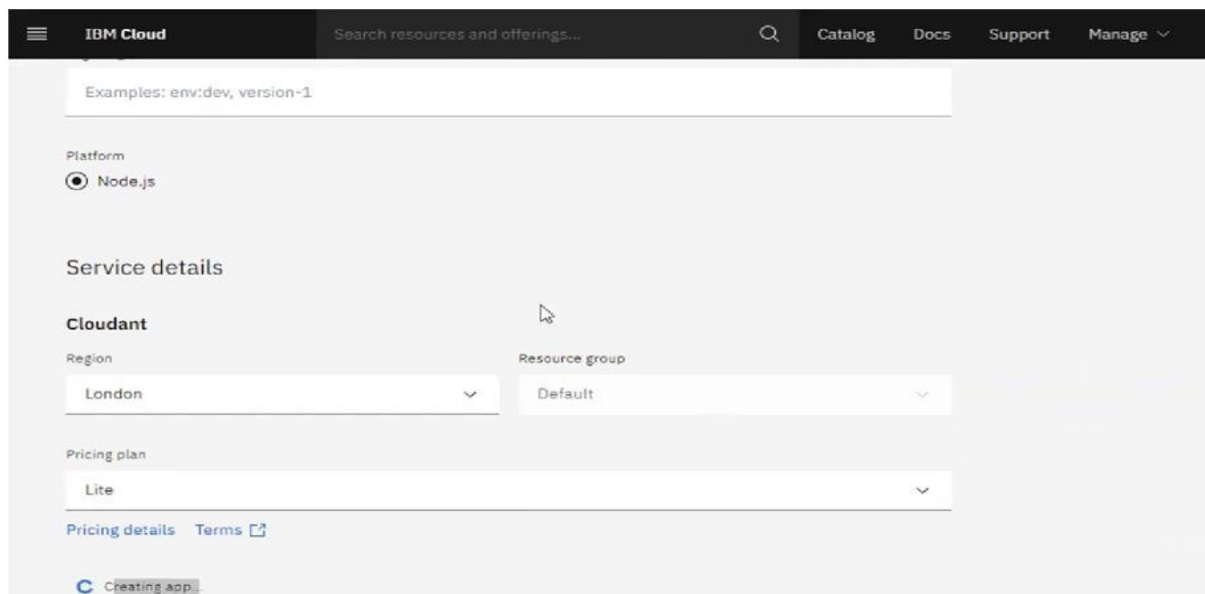| Date	11 november 2022
Team ID	PNT2022TMID18907
Project Name	Project - IOT based Smart Crop protection system for agriculture

Aim: To create a web application create a Node-RED service.
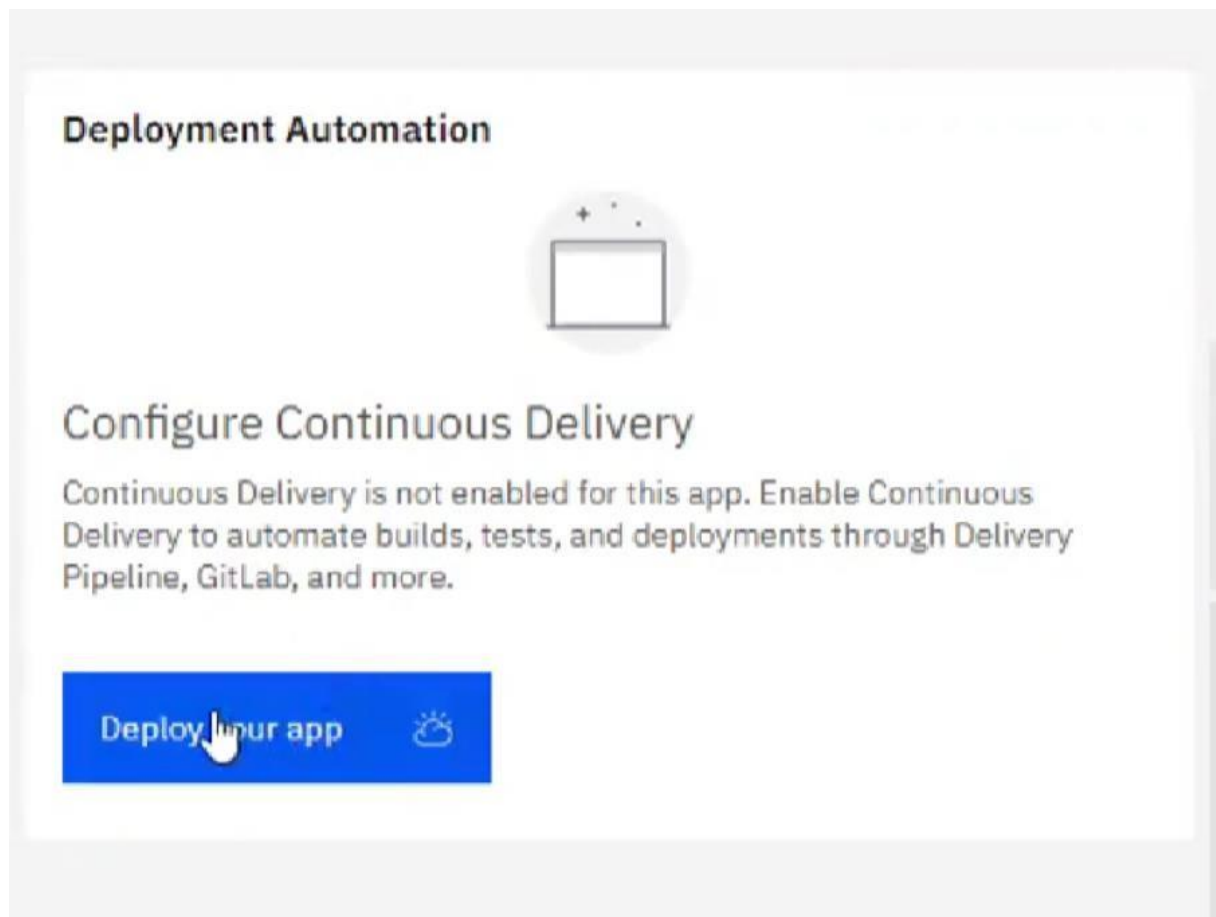
Steps followed:
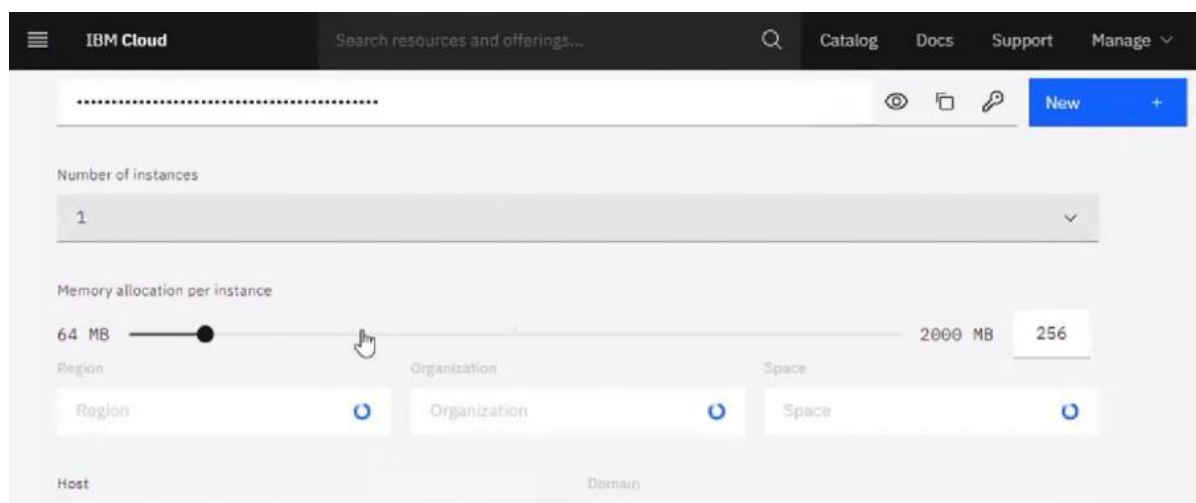
- Navigated to the App creation page
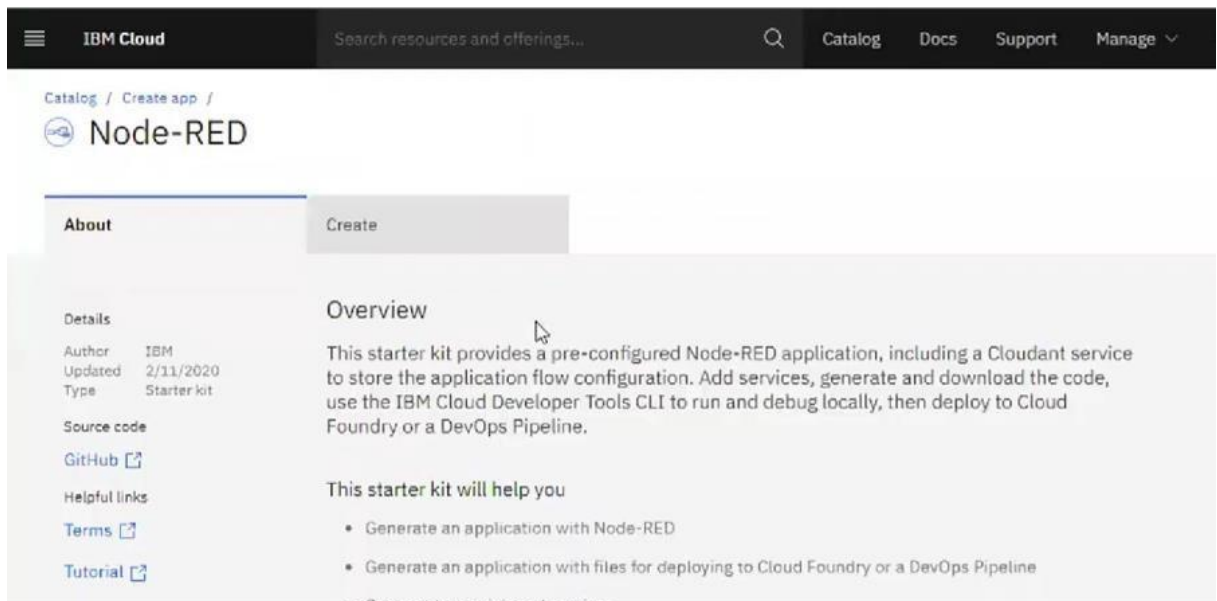
- Entered project details and clicked on create

● Clicking 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

● Setting up the environment and deploying the app

☰ IBM **Cloud**	Search resources and offerings...	Q	Catalog	Docs	Support	Manage ⌄

....   ◎ ⬓ ⚷   New   +

Number of instances

1   ⌄

Memory allocation per instance

64 MB ——●————————————————— 2000 MB   256

Region   Organization   Space

Region   ↻   Organization   ↻   Space   ↻

Host   Domain

● Successfully deployed the app
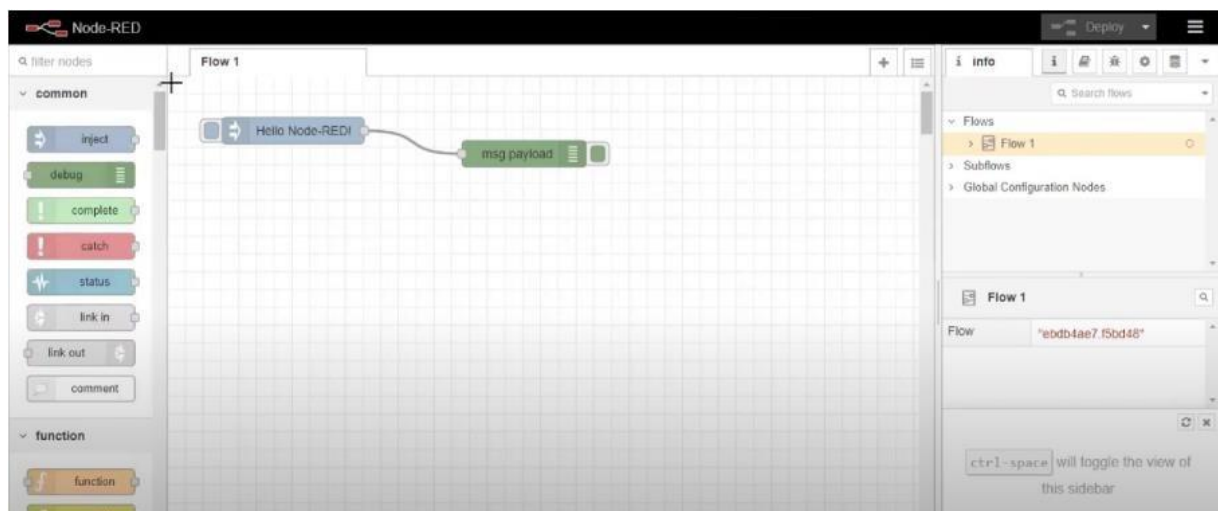
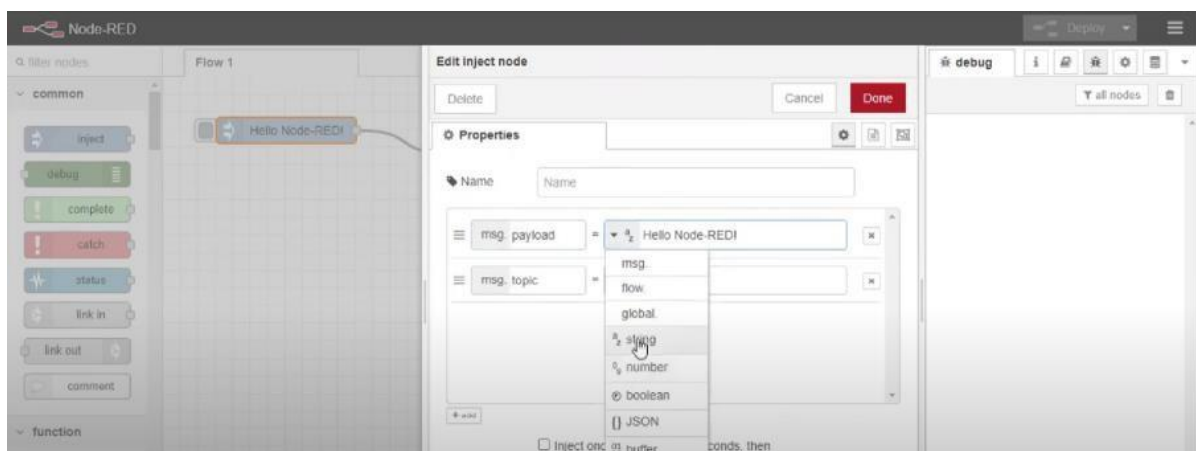**Delivery Pipelines**

Name   ci-pipeline

Status   Success

Last input   Last commit by IBM Cloud DevOps Services (7 minutes ago)

Clone from zip

● Dragged and dropped components into the editor

● Editing some values of the properties

● Successfully deployed the app

Result: Successfully created a NodeRED service on IBM Cloud