

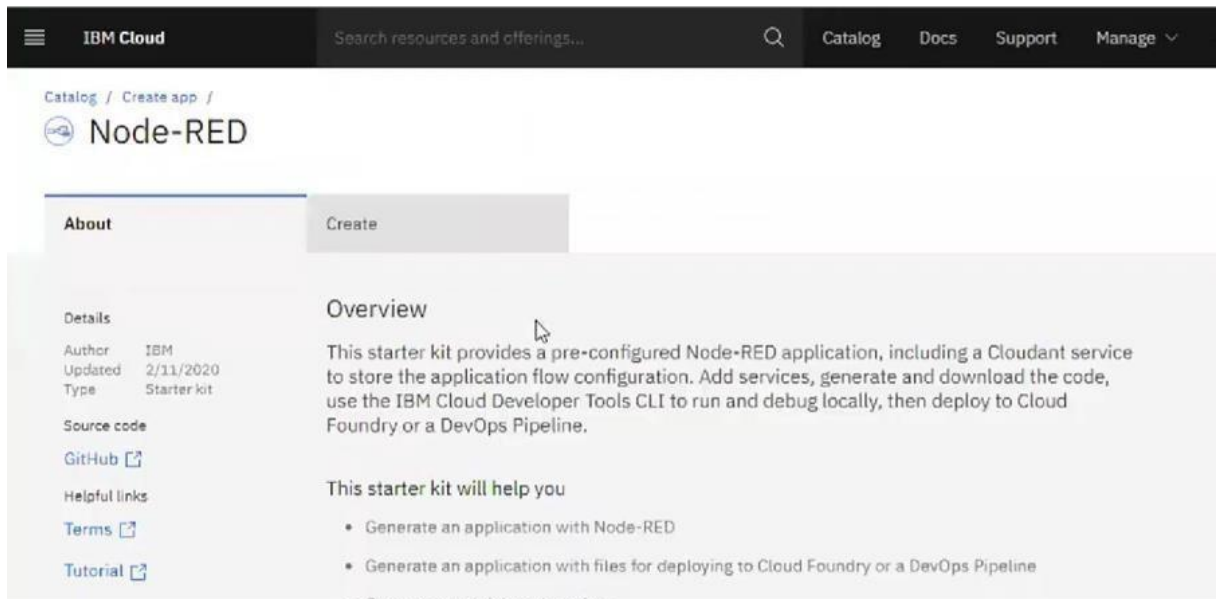
Create Node-RED Service

| | |
|---------------|---|
| Date | 21-10-2022 |
| Team ID | PNT2022TMID11121 |
| Project Name | IOT based safety gadget for child safety monitoring and notification |
| Maximum Marks | 4 Marks |
| Submitted By | <ul style="list-style-type: none">➤ VIGNESHWER.S➤ SUJEEVE.A➤ SUBASH RAM.S➤ VASIKARAN.J |

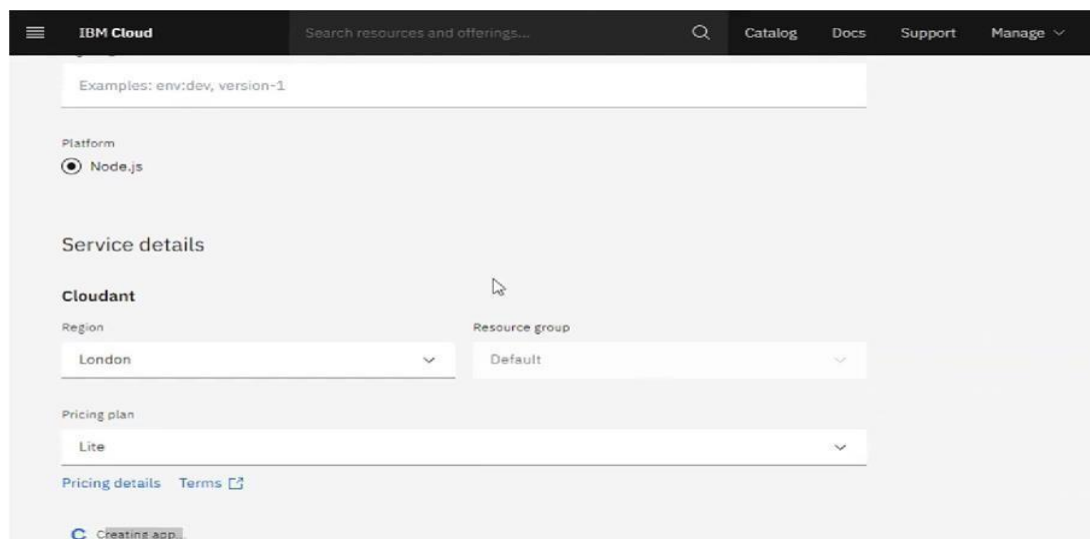
Aim: To create a web applications create a Node-RED

service.Steps followed:

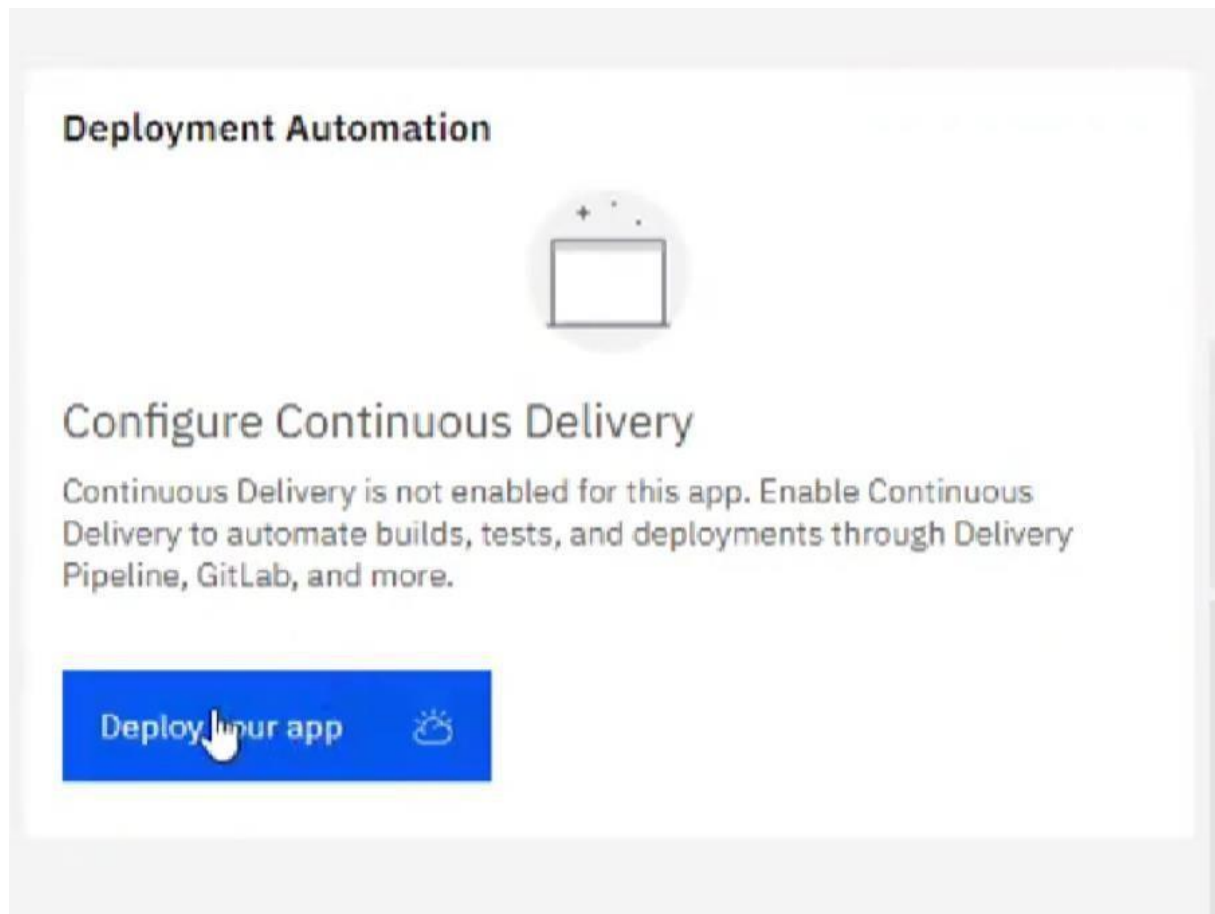
- Navigated to the App creation page



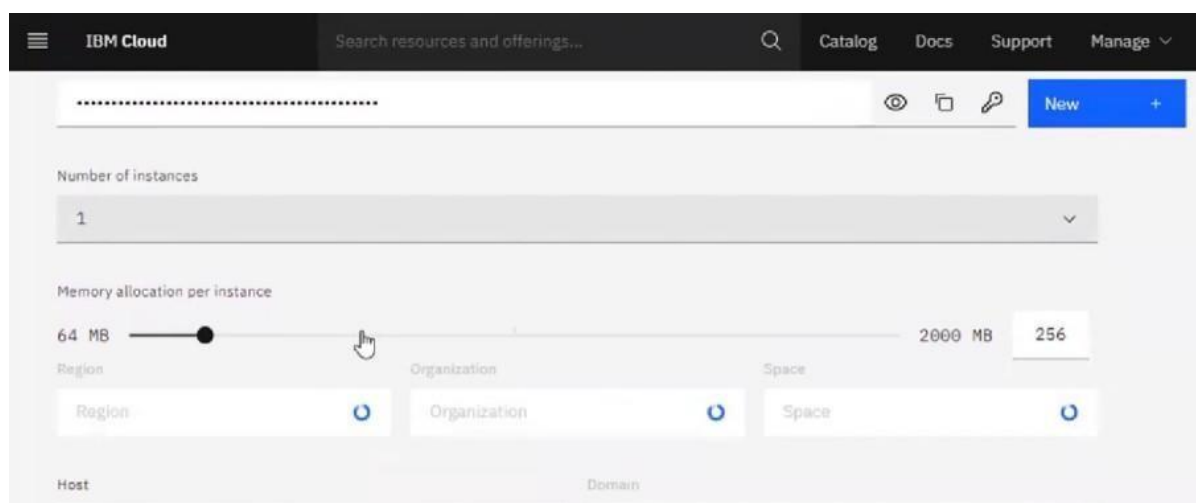
- Entered project details and clicked on create



- Clicking on the “Deploy your App” Button



- Setting up the environment and deploying the app

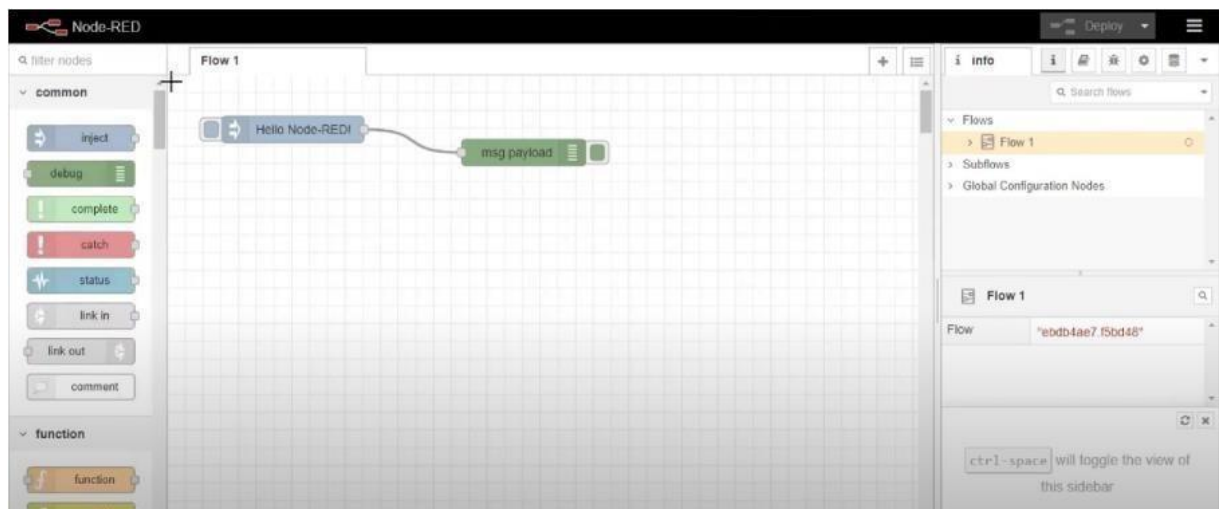


- Successfully deployed the app

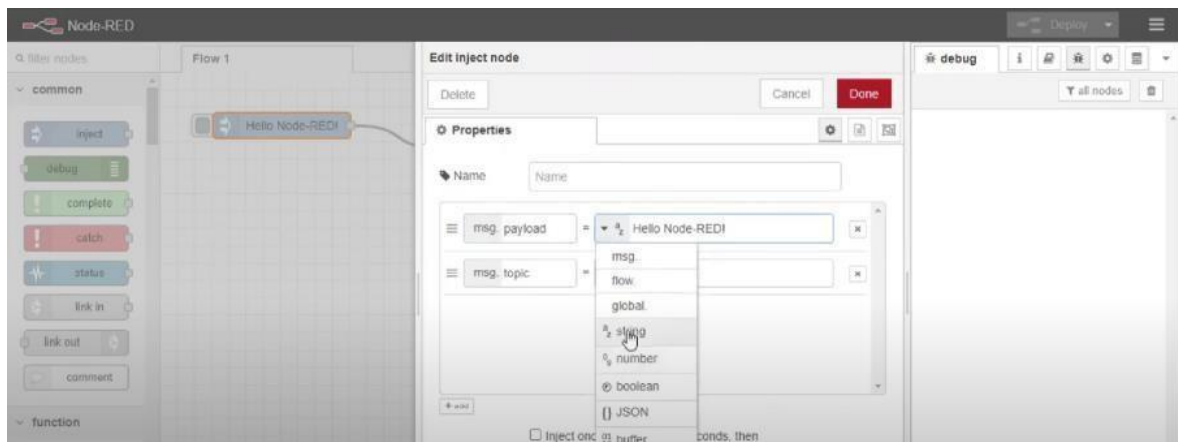
Delivery Pipelines

| | |
|------------|--|
| 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