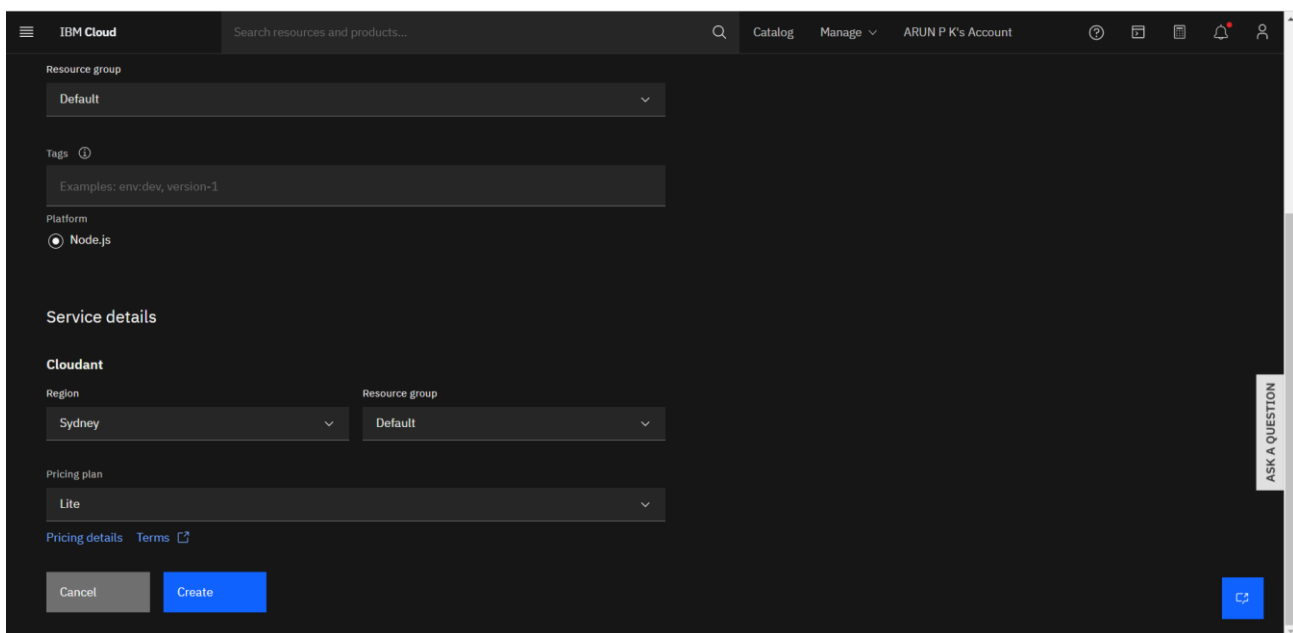
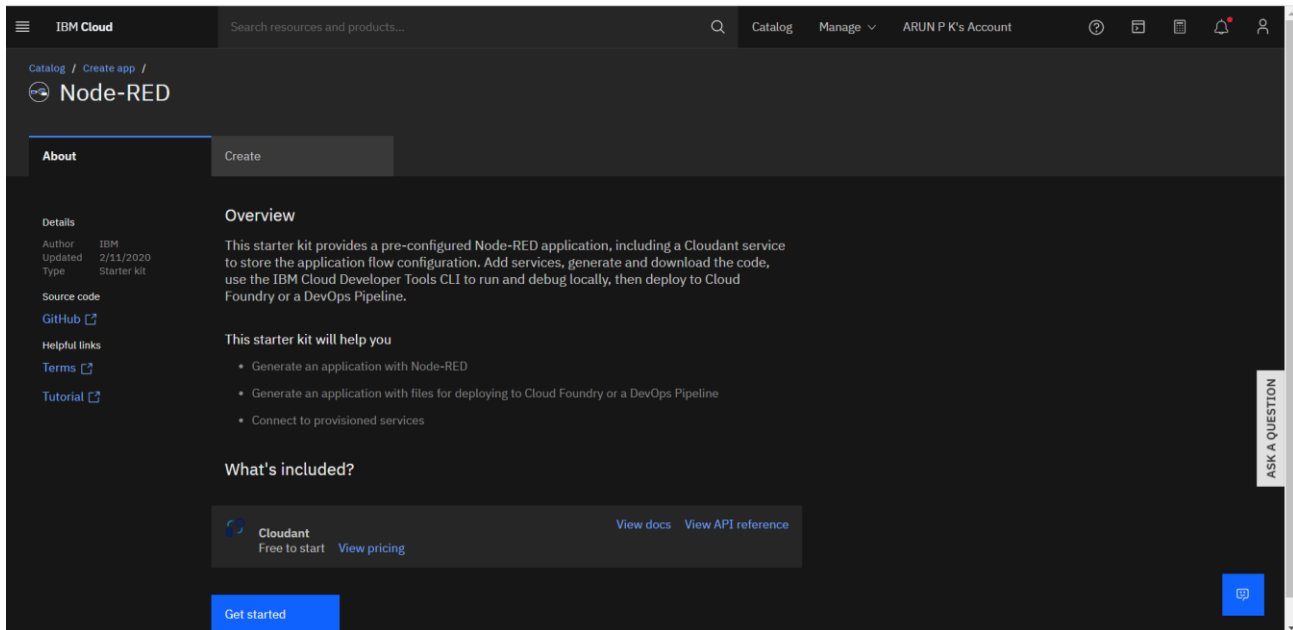


Create Node-RED Service

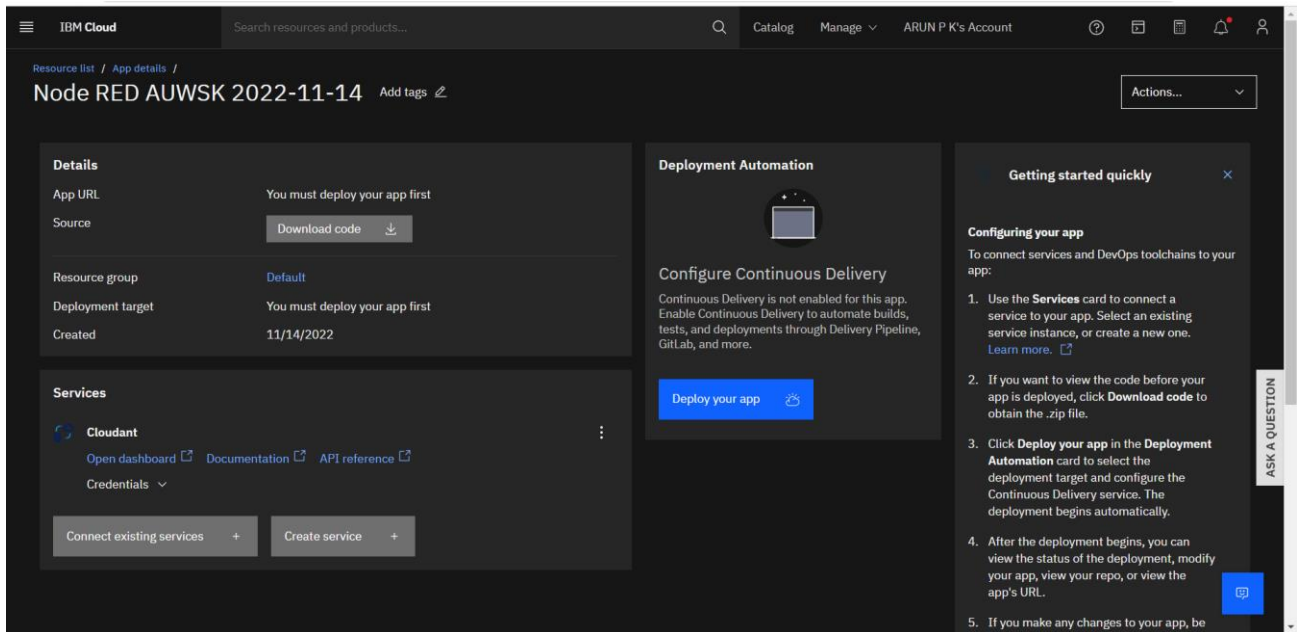
Aim: To create a web application create a Node-RED service.

Steps followed:

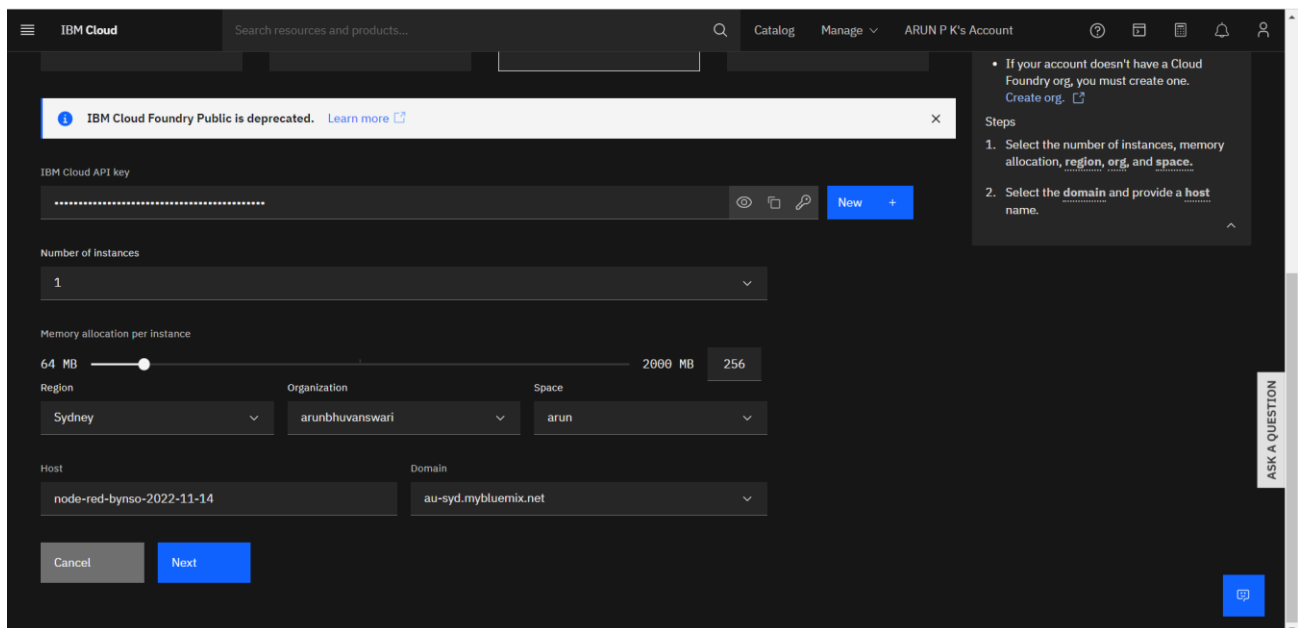
- Navigated to the App creation page
- Entered project details and clicked on create



- Clicking on the “Deploy your App” Button



- Setting up the environment and deploying the app



- Successfully deployed the app

The screenshot shows the IBM Cloud console interface for a Node-RED instance named 'Node RED BYNSO 2022-11-14'. The interface is divided into several sections:

- Details:** A table showing instance information.

Field	Value
App URL	You must deploy your app first
Source	https://au-syd-git.cloud.ibm.com/aranbhuvanswari/NodeREDB...
Resource group	Default
Deployment target	You must deploy your app first
Created	11/14/2022
- Services:** A section for managing services, currently showing 'Cloudant' with links to 'Open dashboard', 'Documentation', and 'API reference'. There are buttons for 'Connect existing services' and 'Create service'.
- Deployment Automation:** A section showing deployment pipelines. It lists two pipelines: 'pr-pipeline' and 'ci-pipeline', both with a status of 'No stages detected'.
- Getting started quickly:** A sidebar with a list of steps for configuring the app, including connecting services, downloading code, and deploying the app.

- Welcomed by the instance editor
- Setting up credentials

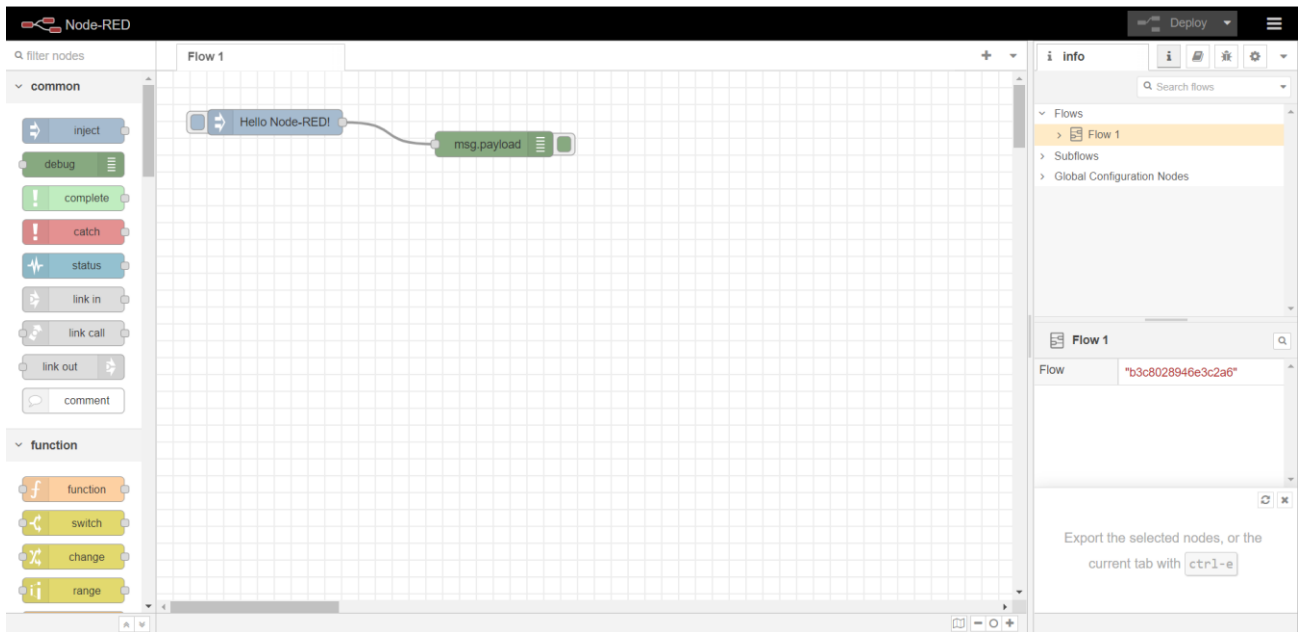
The screenshot shows the Node-RED instance editor interface. At the top, there is a browser address bar with the URL 'node-red-bynso-2022-11-14.au-syd.mybluemix.net'. Below the address bar, a large white box contains a welcome message:

Welcome to your new Node-RED instance on IBM Cloud

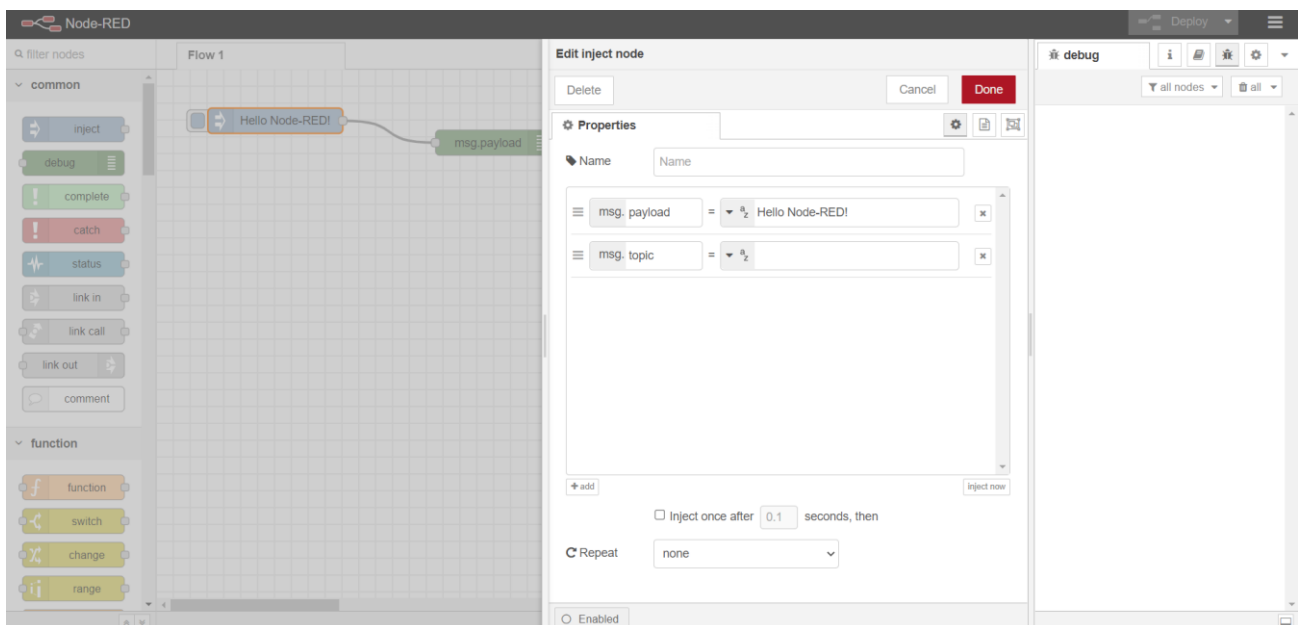
We know you're eager to start wiring up your flows, but first there are a couple of tasks you should do:

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

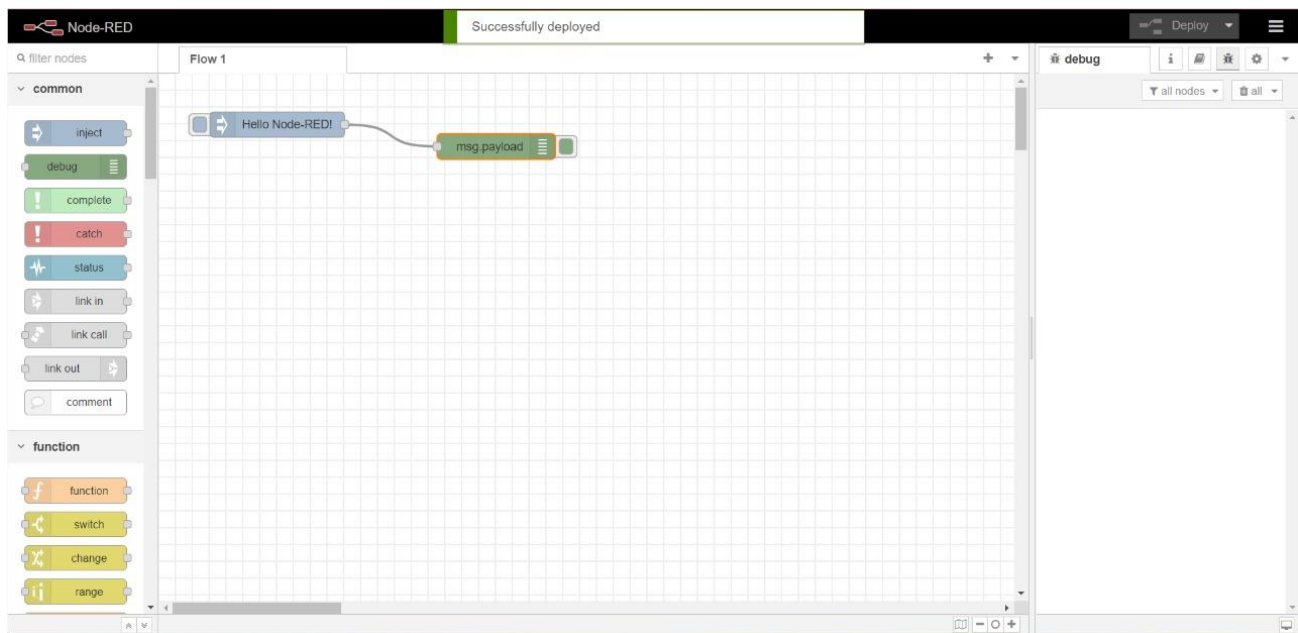
- Dragged and dropped components into the editor



- Editing some values of the properties



- Successfully deployed the app



Result: Successfully created a NodeRED service on IBM Cloud