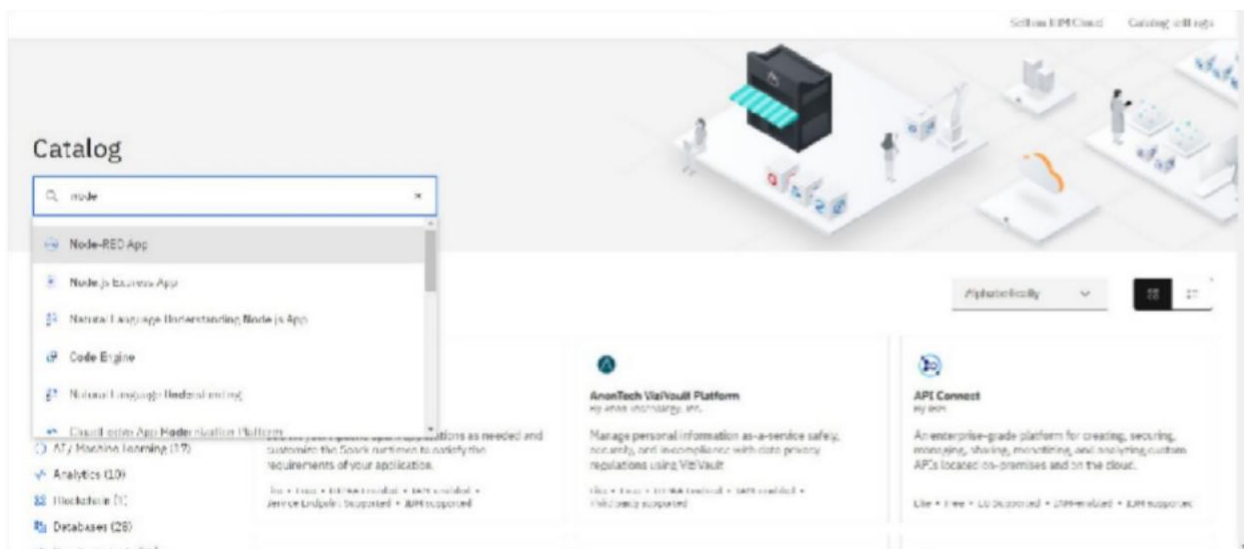# Create Node Red Service
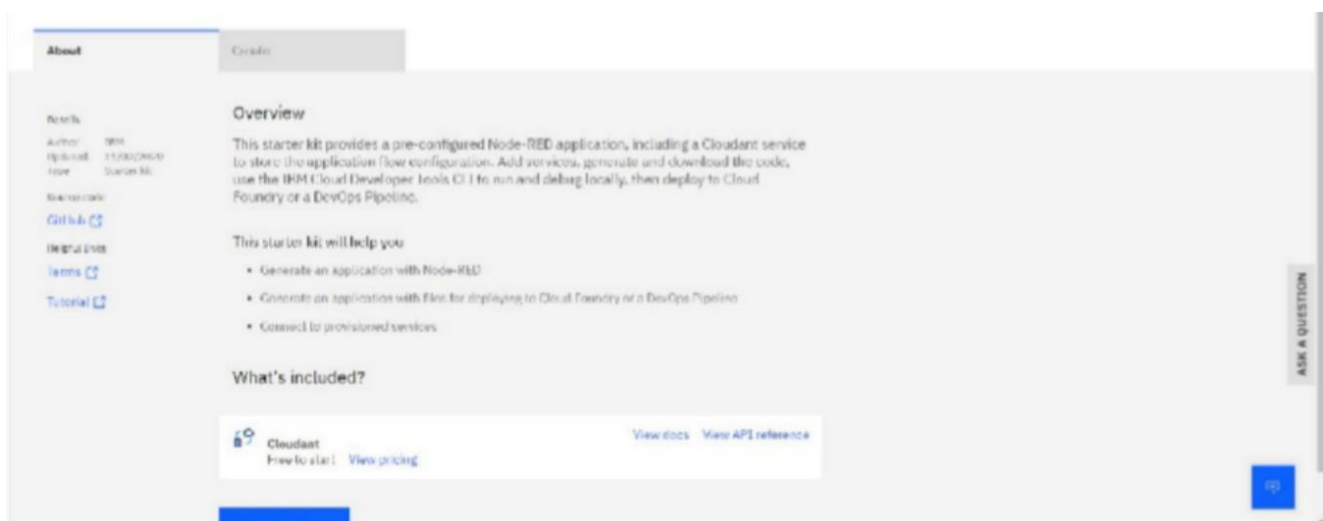## Team Id:PNT2022TMID54368

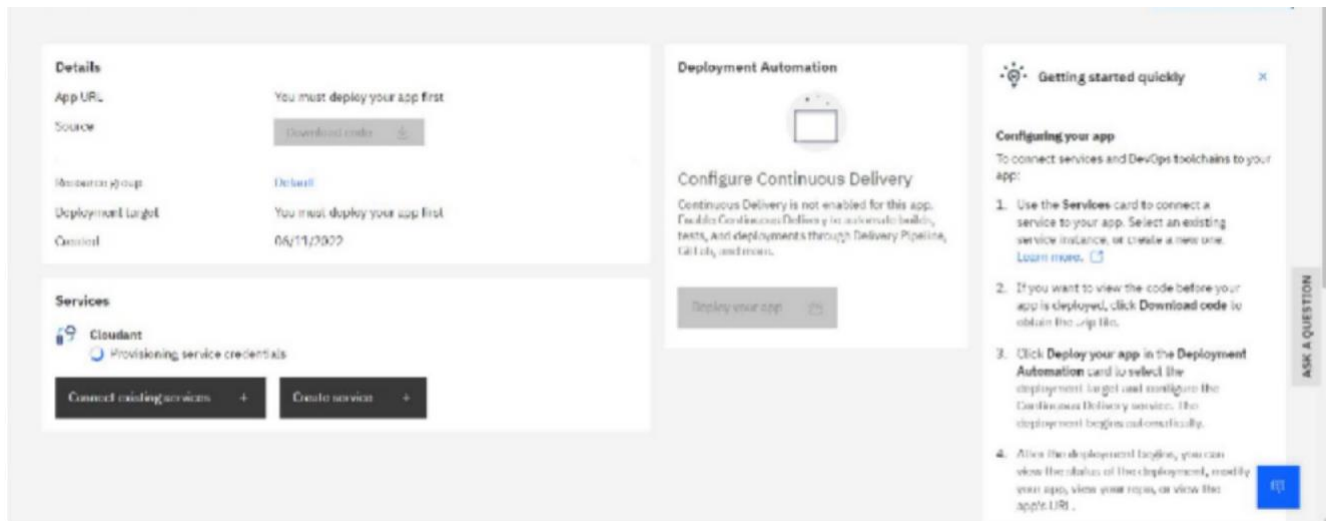**Project Name: IoT Enabled Smart Farming Application.**

Step 1 : Go to catalog and search for Node Red in search box.
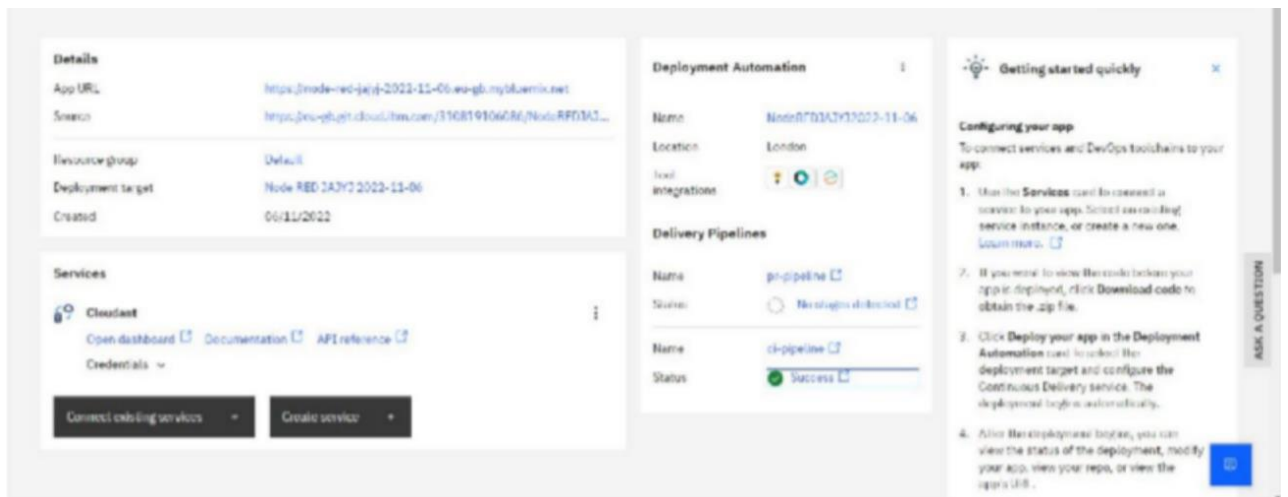

Step 2 : Click on the Get started buton.

Step 3 : Click on the Deploy your app button, to access Node Red service.

Step 4 : After the app deployed, ci-pipeline and pr-pipeline will run and get complete.

Step 5 : Once the pipeline runs successful , it will go Node Red page.

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

Previous   Next

Step 6 : Need to do the required things and then click next.

Secure your Node-RED editor

○ 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.

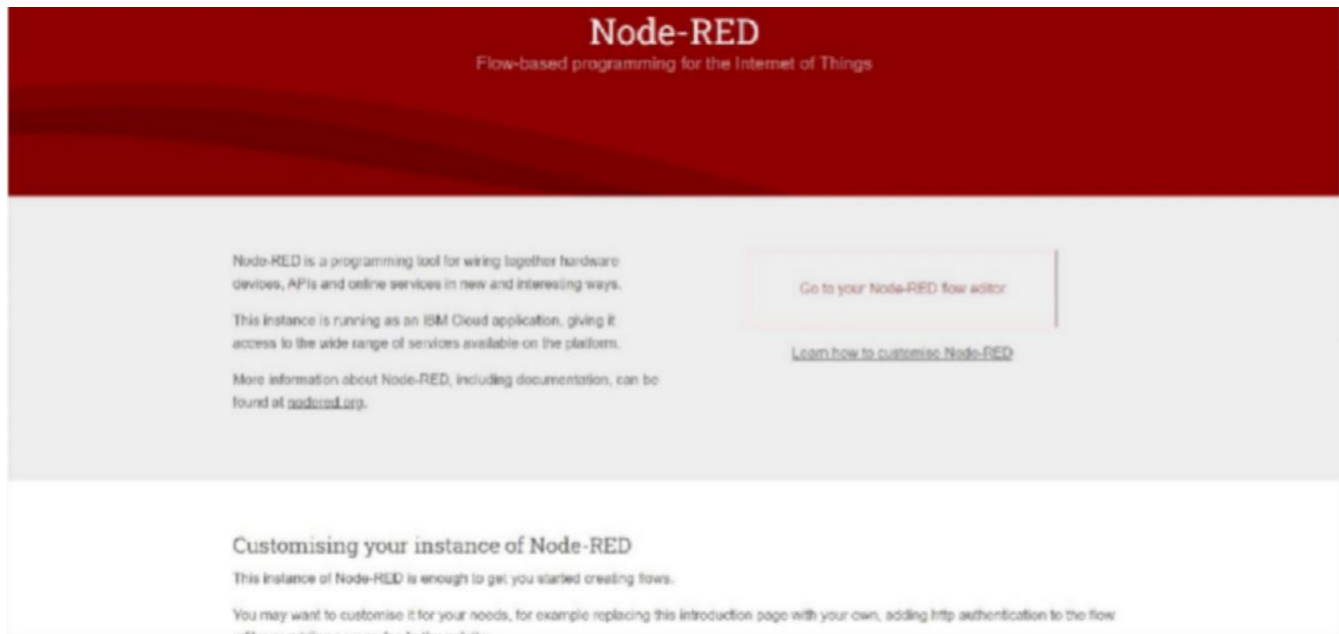☑ Tick this box to confirm you want your editor to be insecure

Previous   Next

Step 7 : Click on the Next button.

Step 8 : Press the Finish button .

Step 9 : Once the finishing process is over, Node Red will be created.

Step 10 : Now we can access the Node Red services.