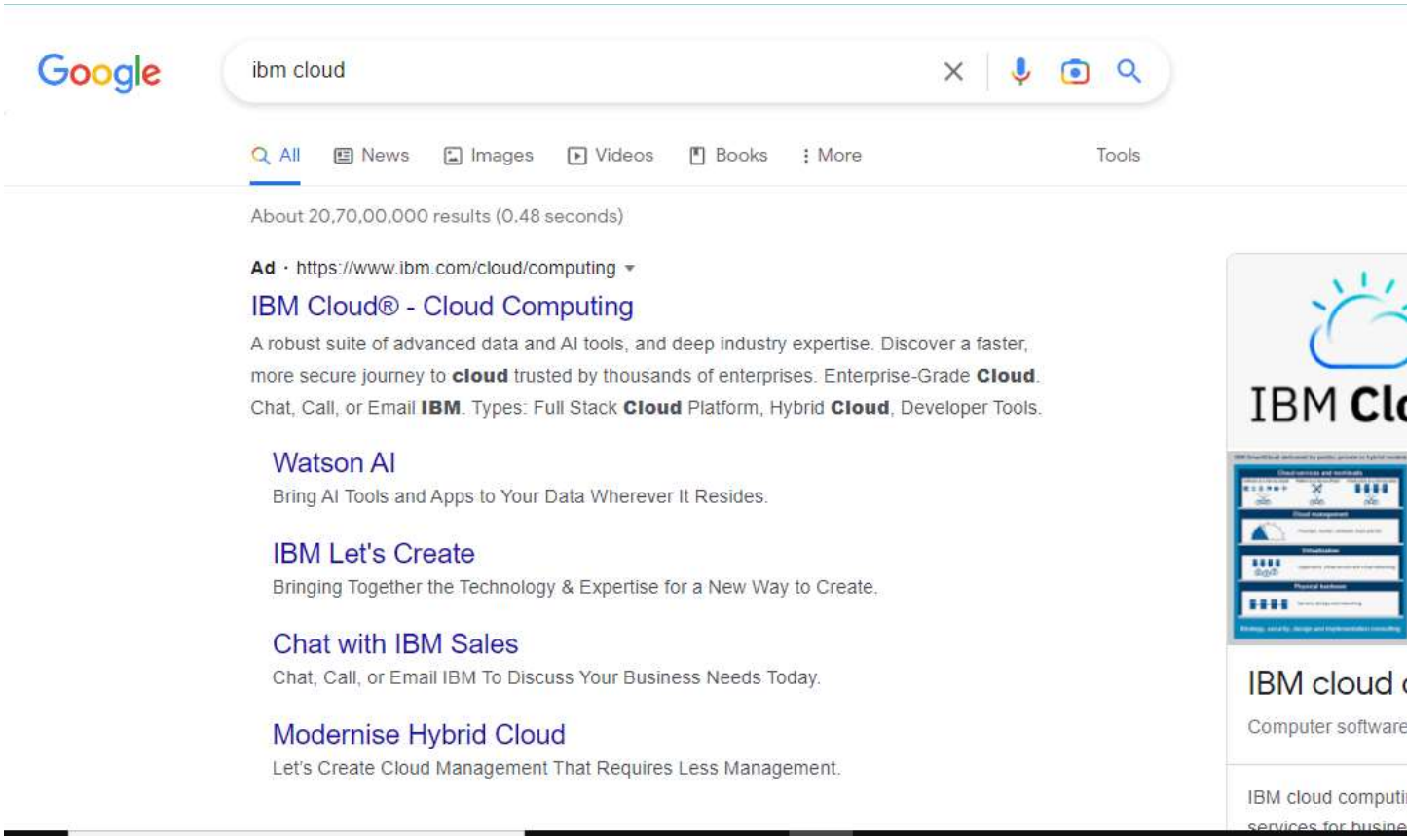
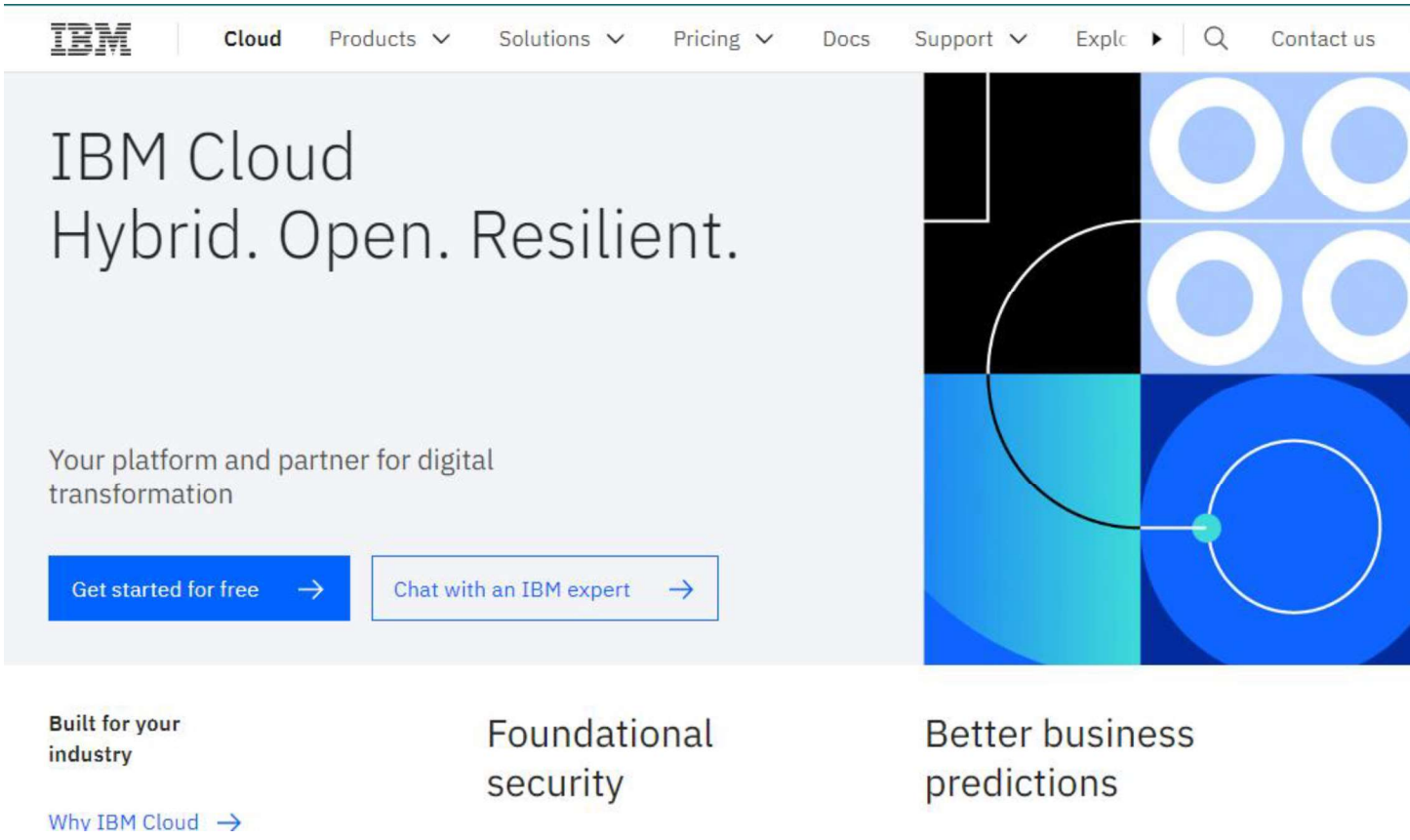
STEP 1:

Type IBM Cloud in Google and click on the first link.



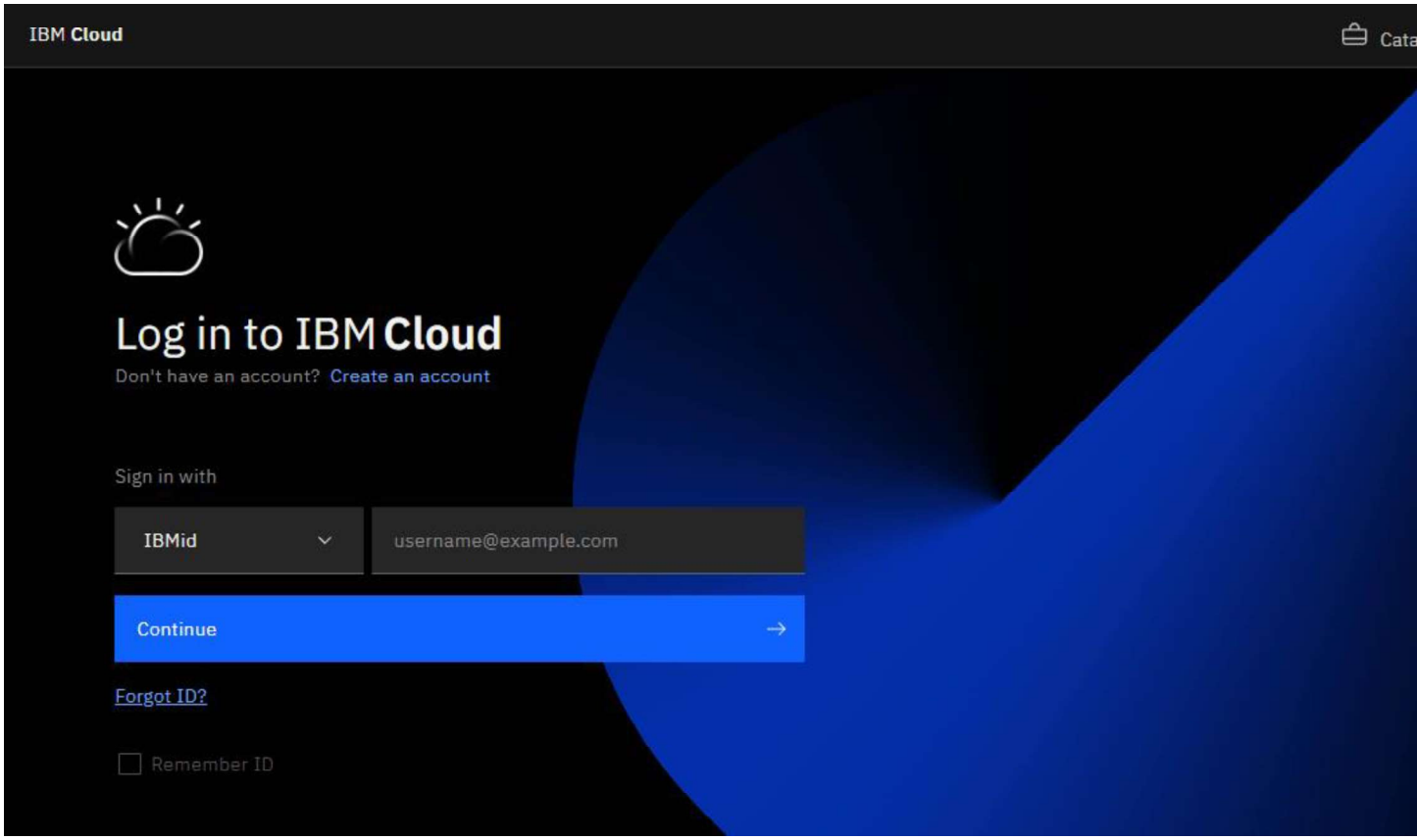
STEP 2:

Click on create IBM Cloud Account Now and enter the detail



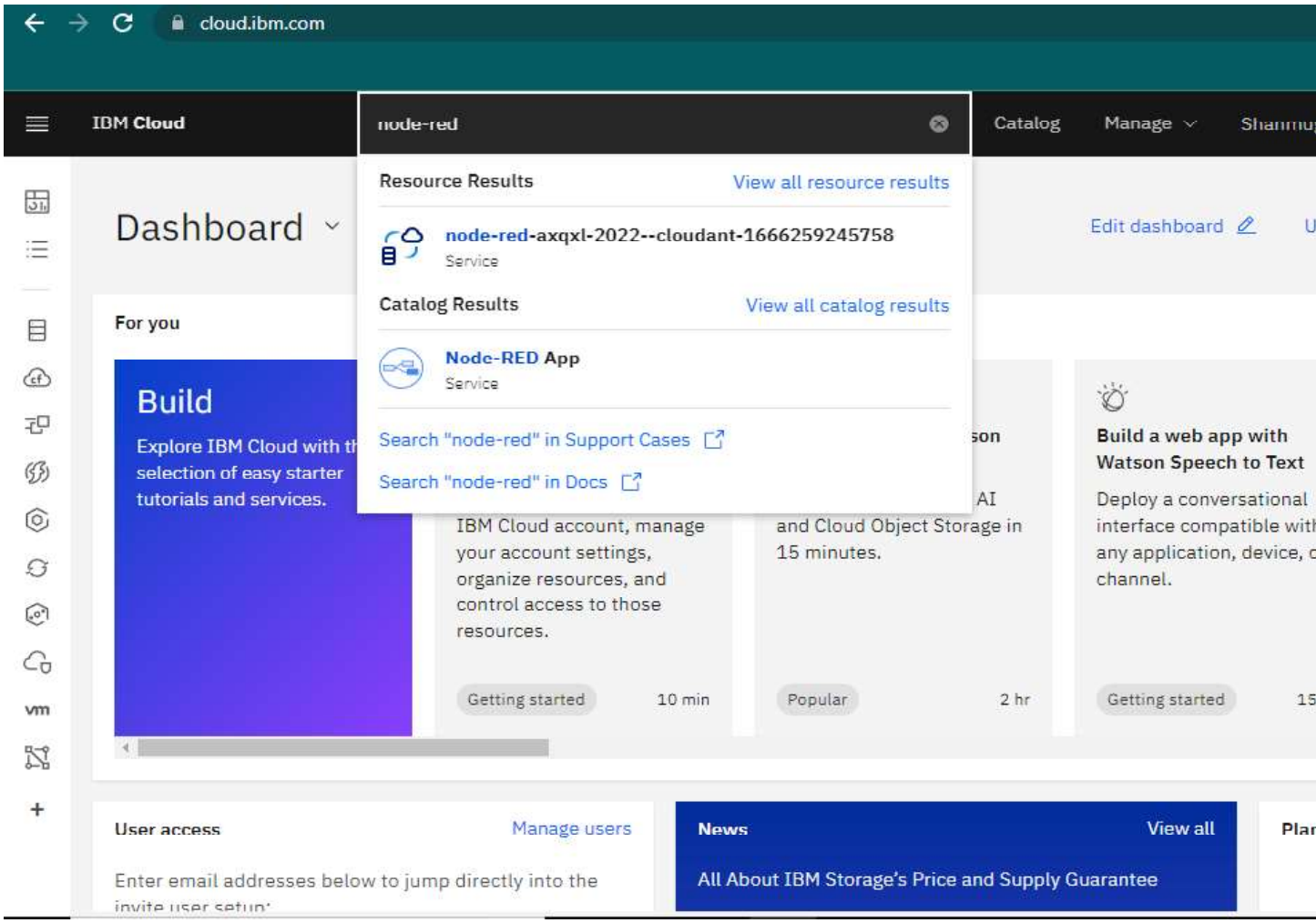
STEP 3:

You will get the email with your password. Type your mail Id password then click on the login button.



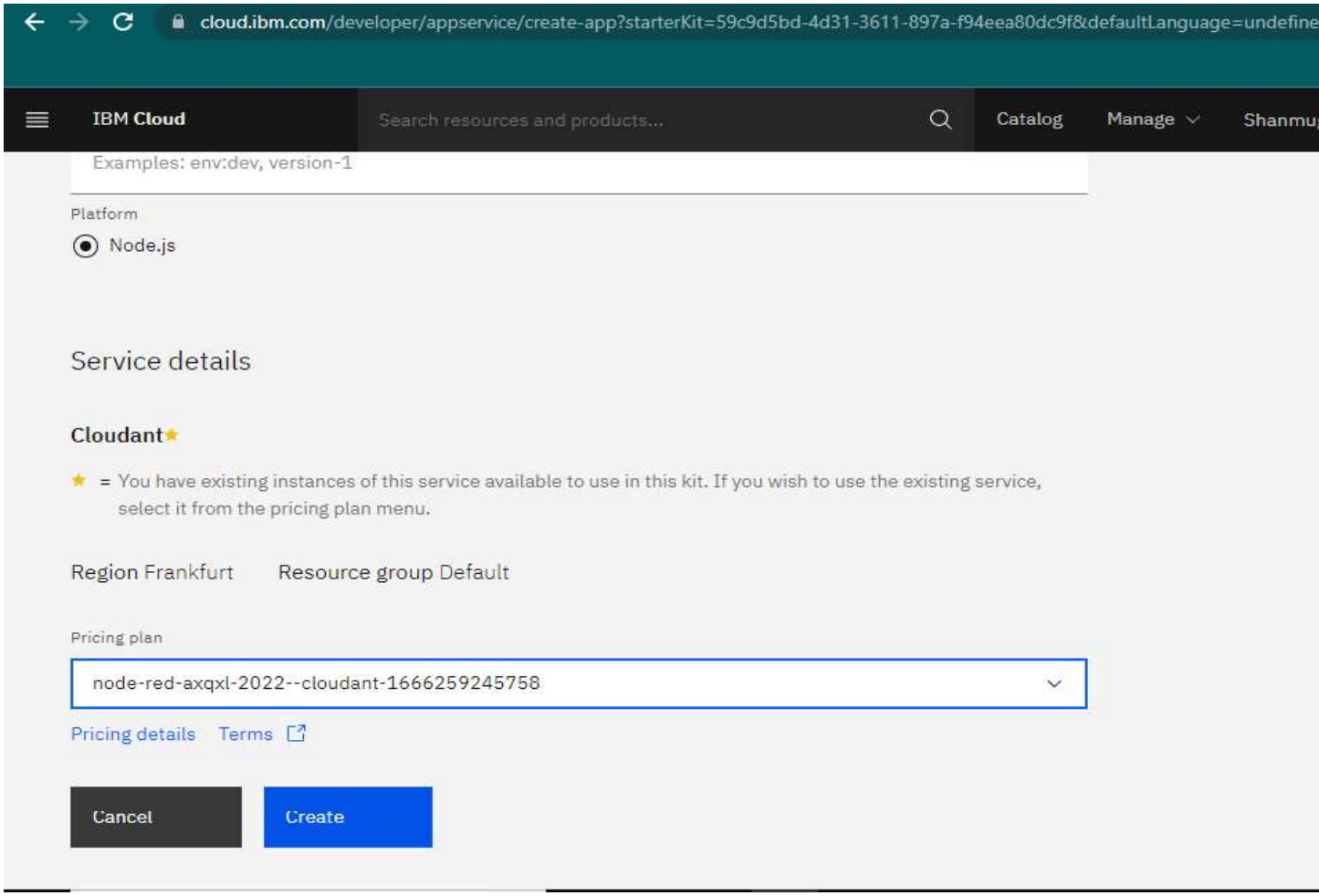
STEP 4:

Now you are in Dashboard. Now search Node-Red and click



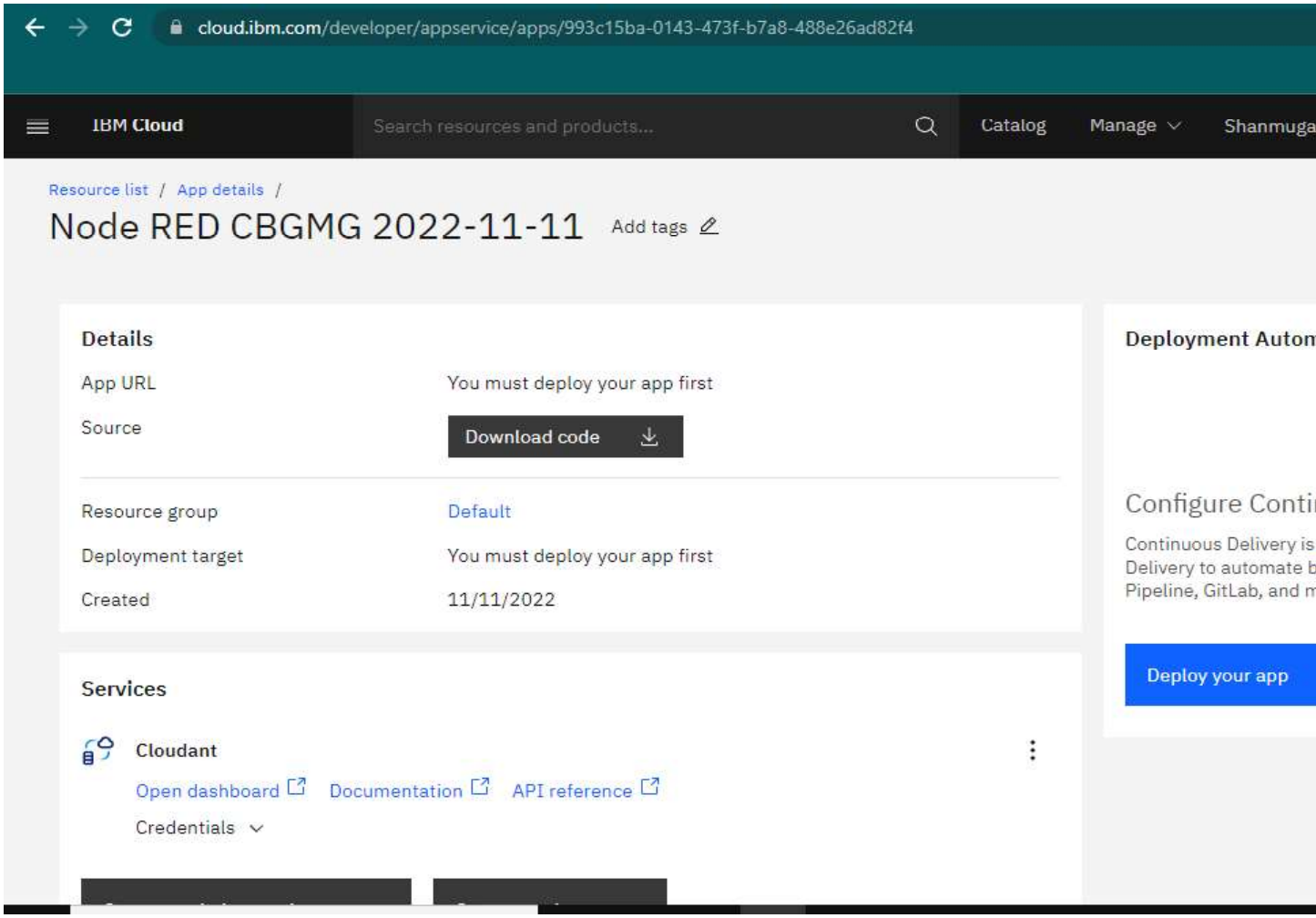
STEP 5:

Now click on Get Started. After choose node-red-xxxxxxx in you can choose Lite. Then click on create option.



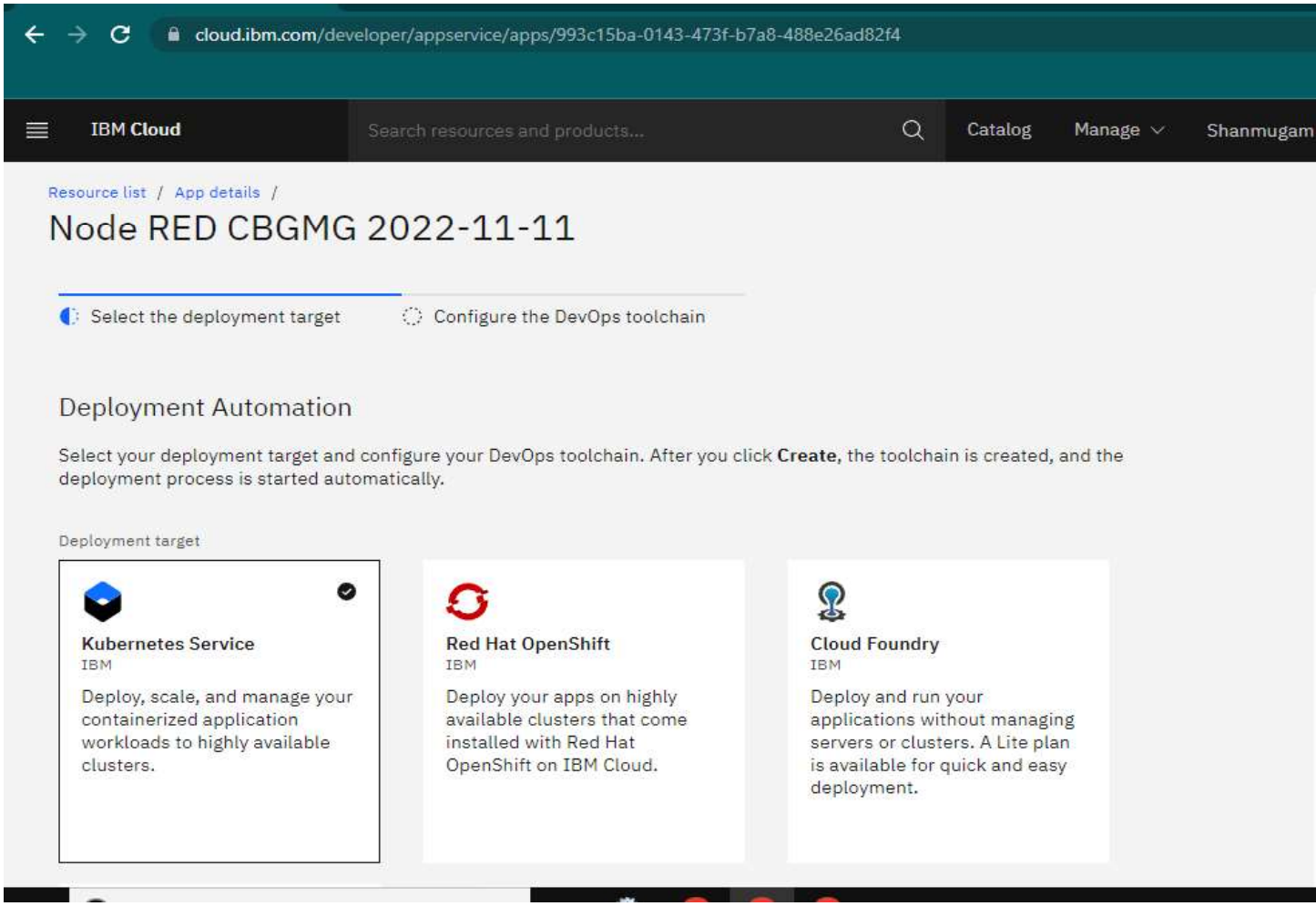
STEP 6:

Now you will be redirected to your node-red app page.



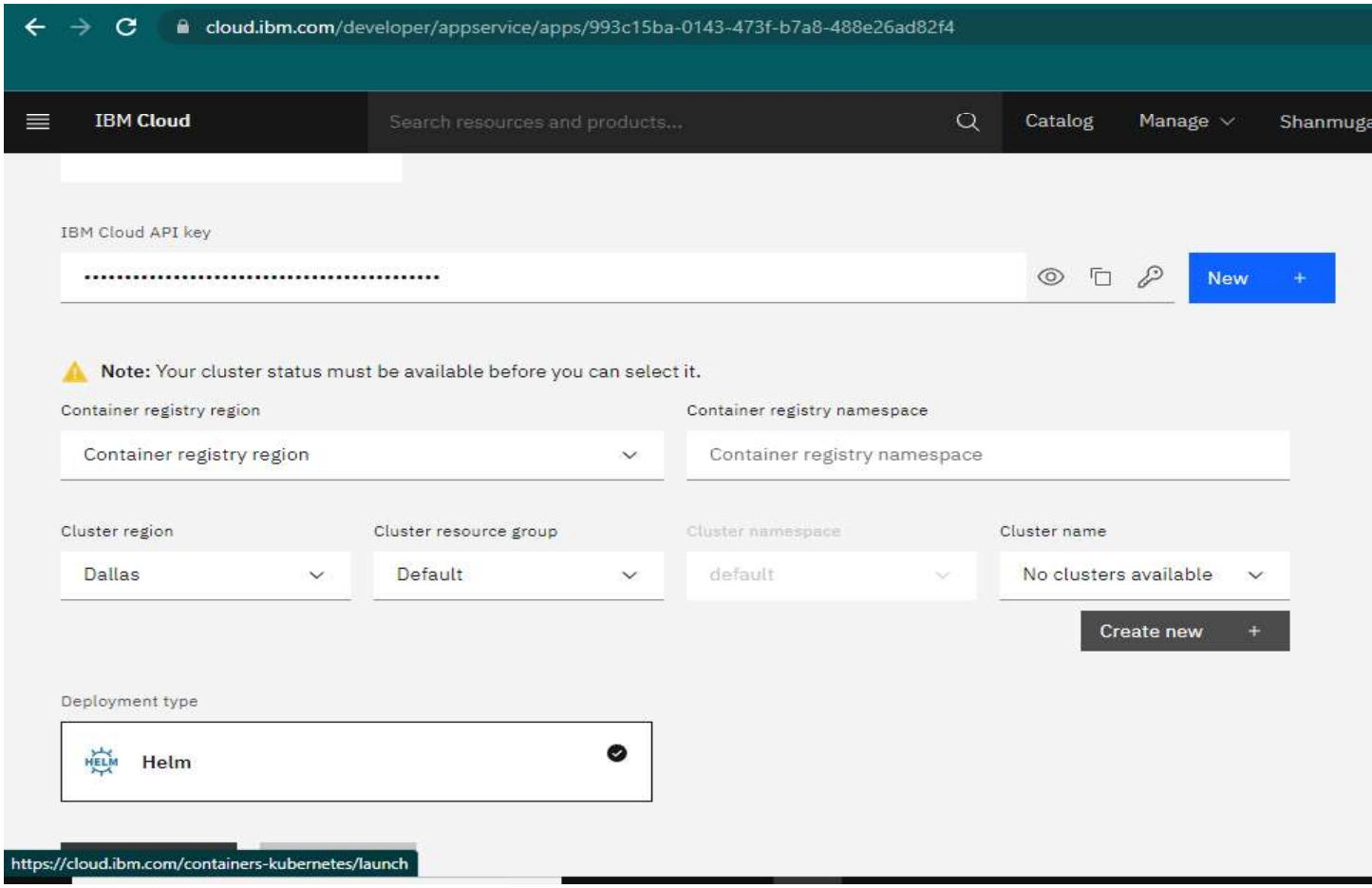
STEP 7:

Now click Deploy your app option.



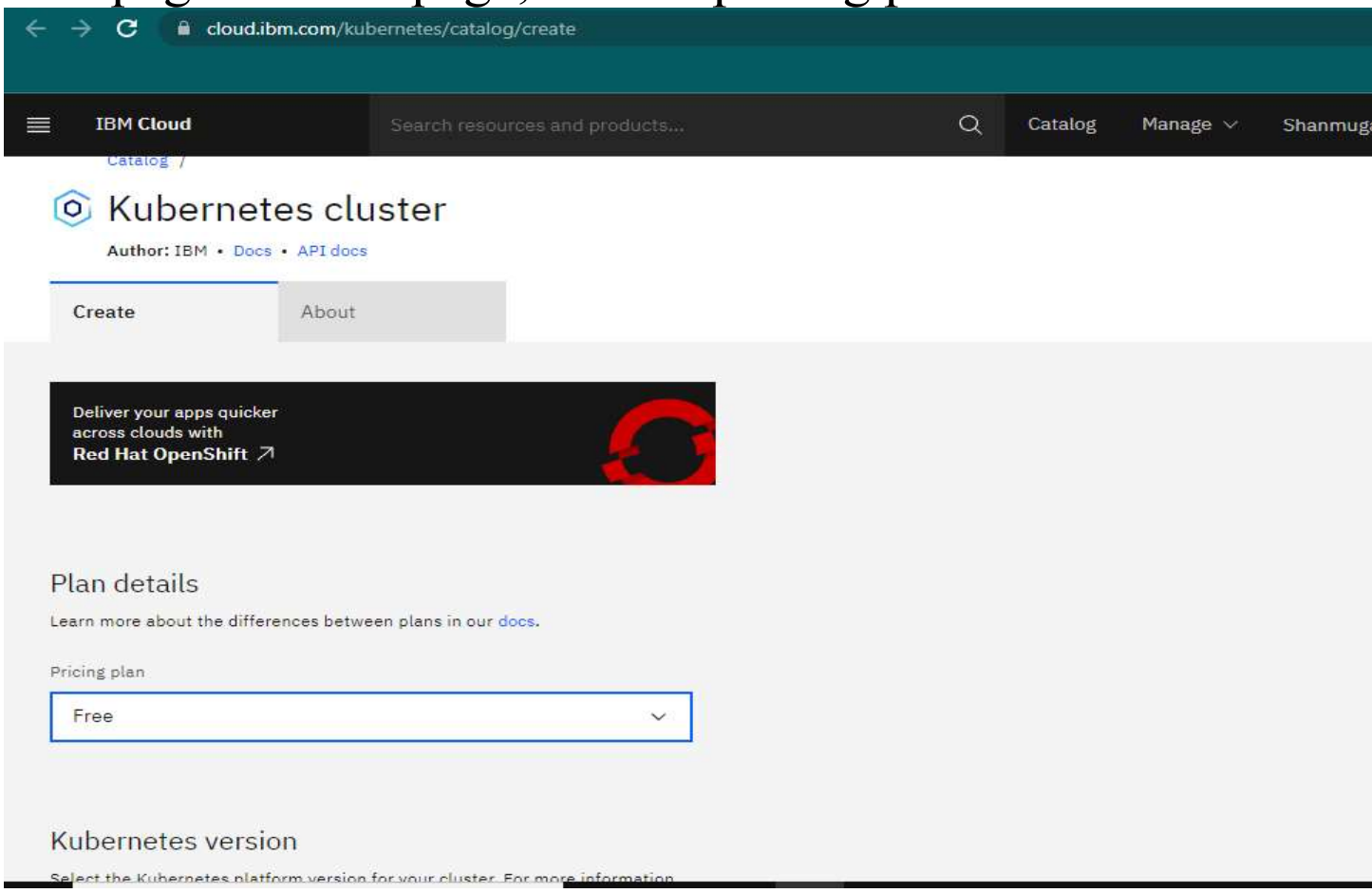
STEP 8:

Now choose Kubernetes Service and below you will see IBM
there click on New and then click OK. Your API Key will be



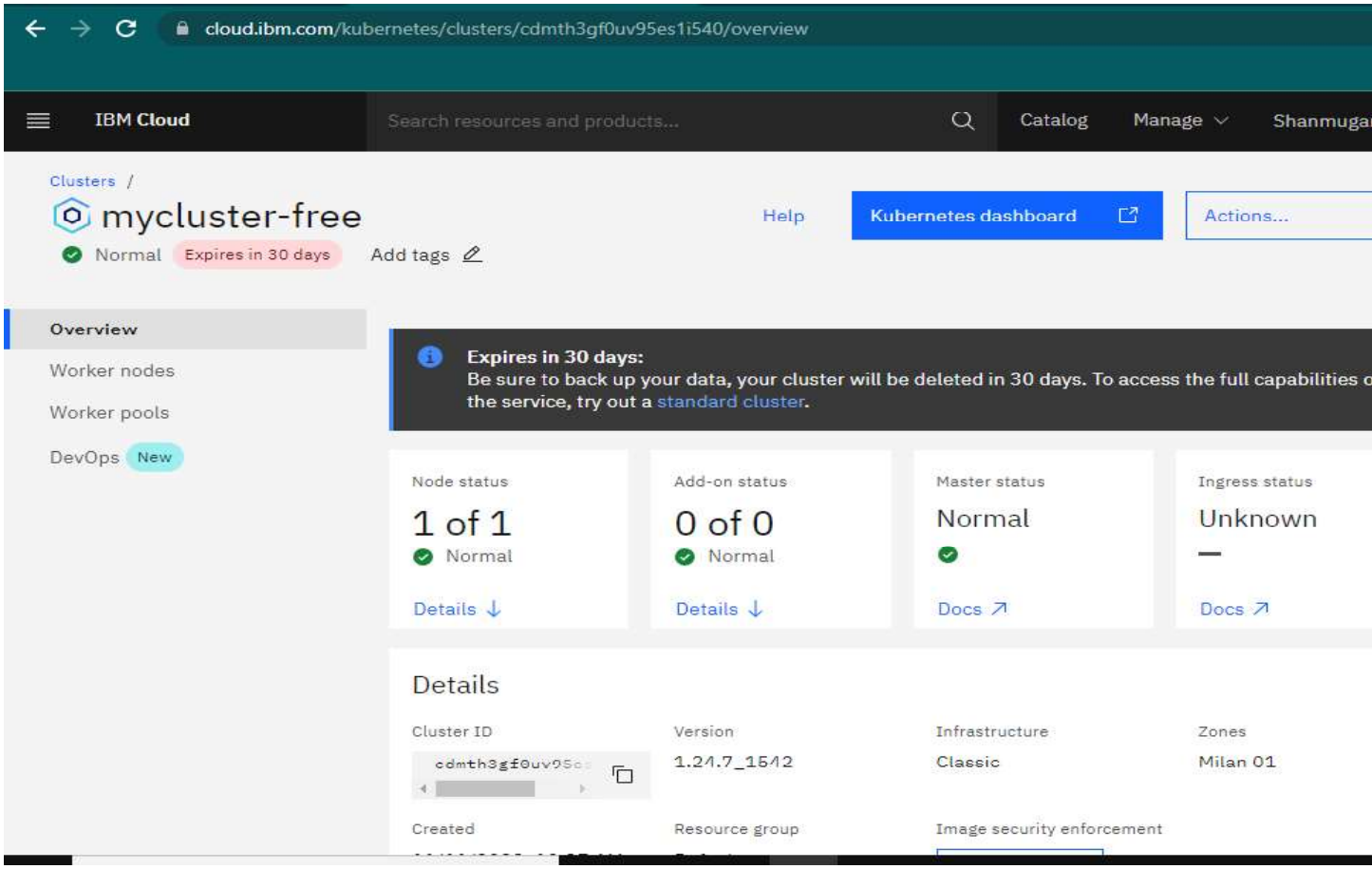
STEP 9:

Now click on Create New below the cluster name. You will b
new page. In new page, choose pricing plan as Free and then



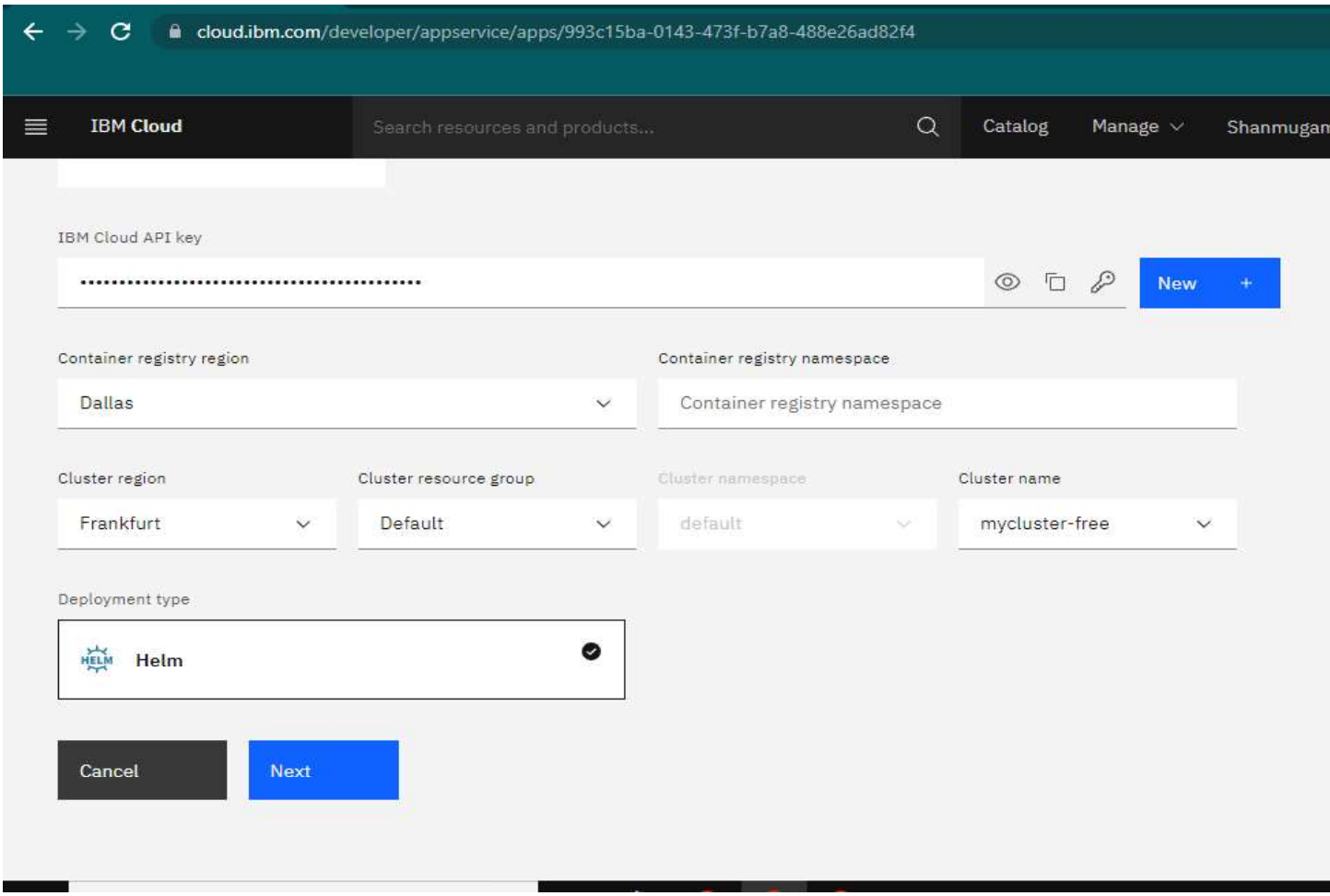
STEP 10:

For cluster creation you need to wait for 20 minutes. After cre
to node red app tab.

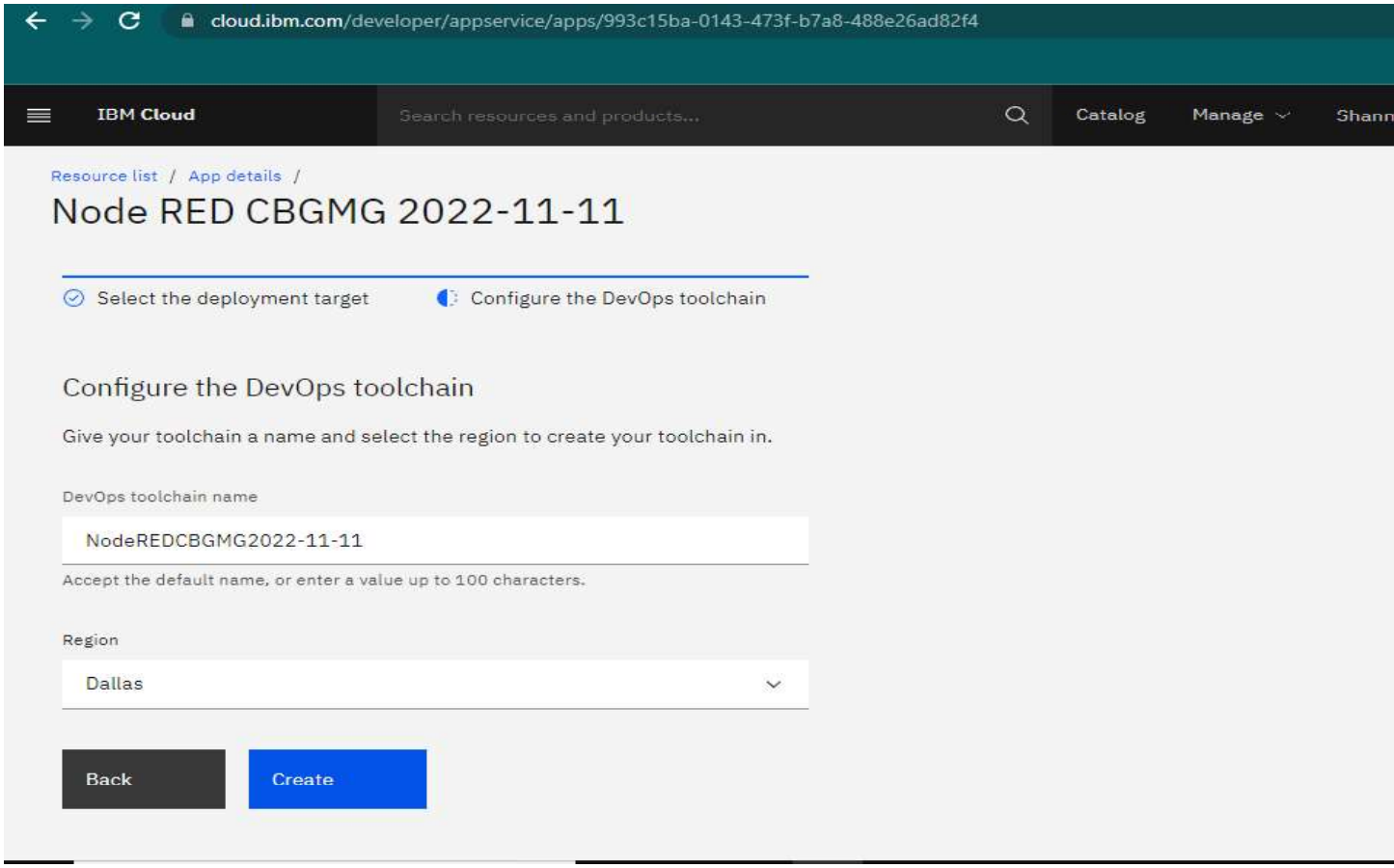


STEP 11:

In cluster name, choose mycluster-free and click on Next.

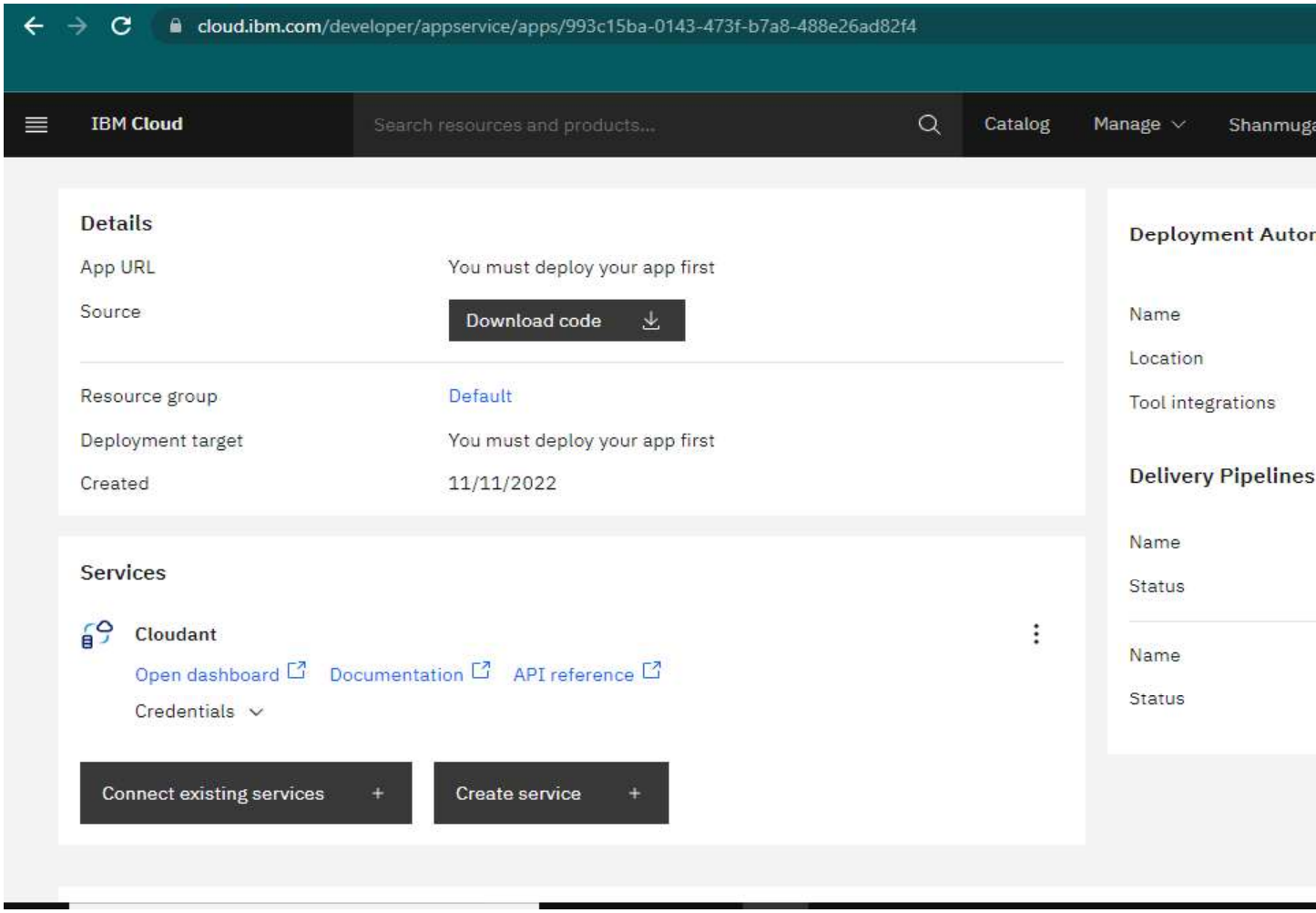


STEP 12:
Then click on Create.



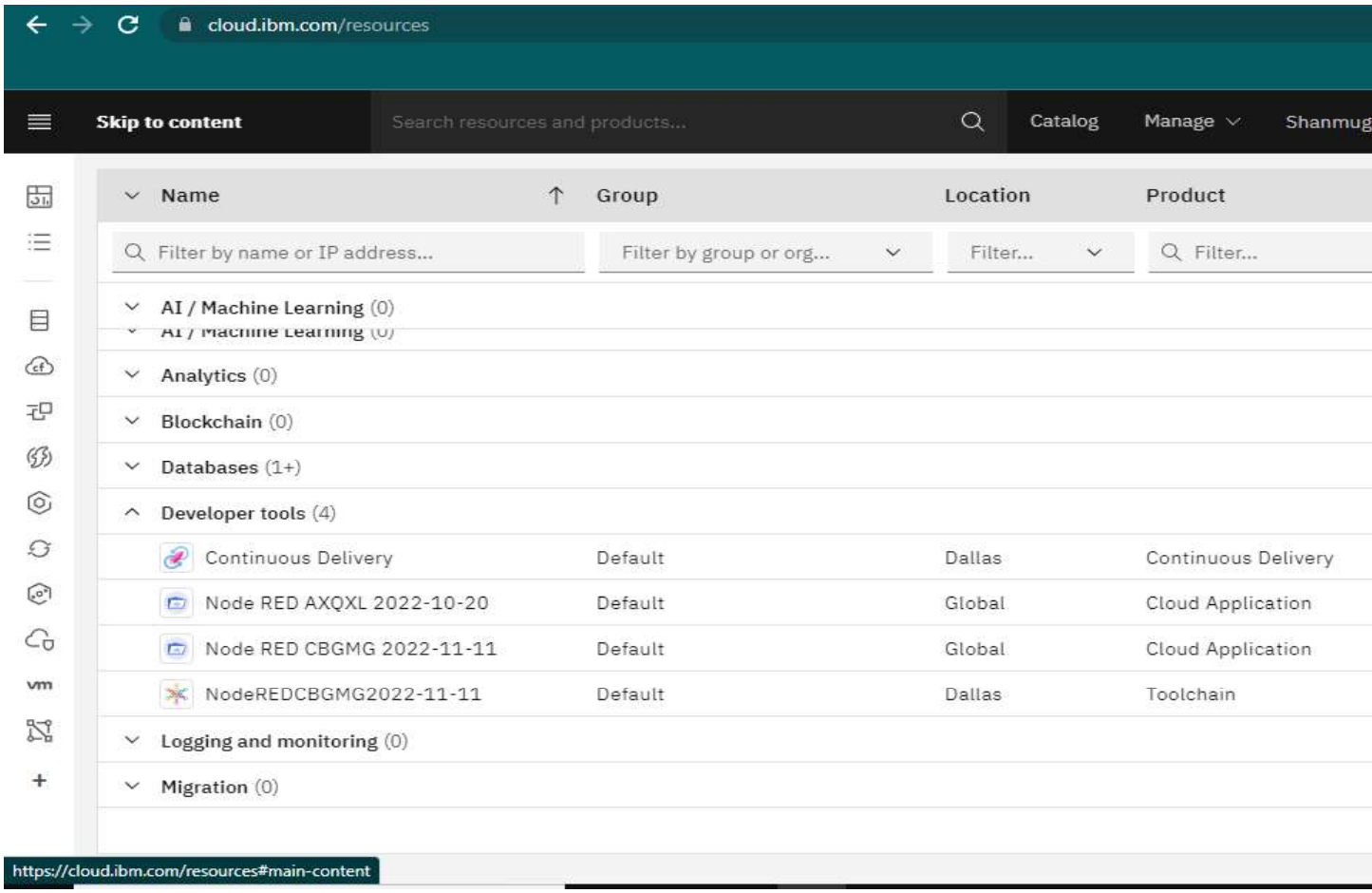
STEP 13:

You need to wait until ci-pipeline status success.



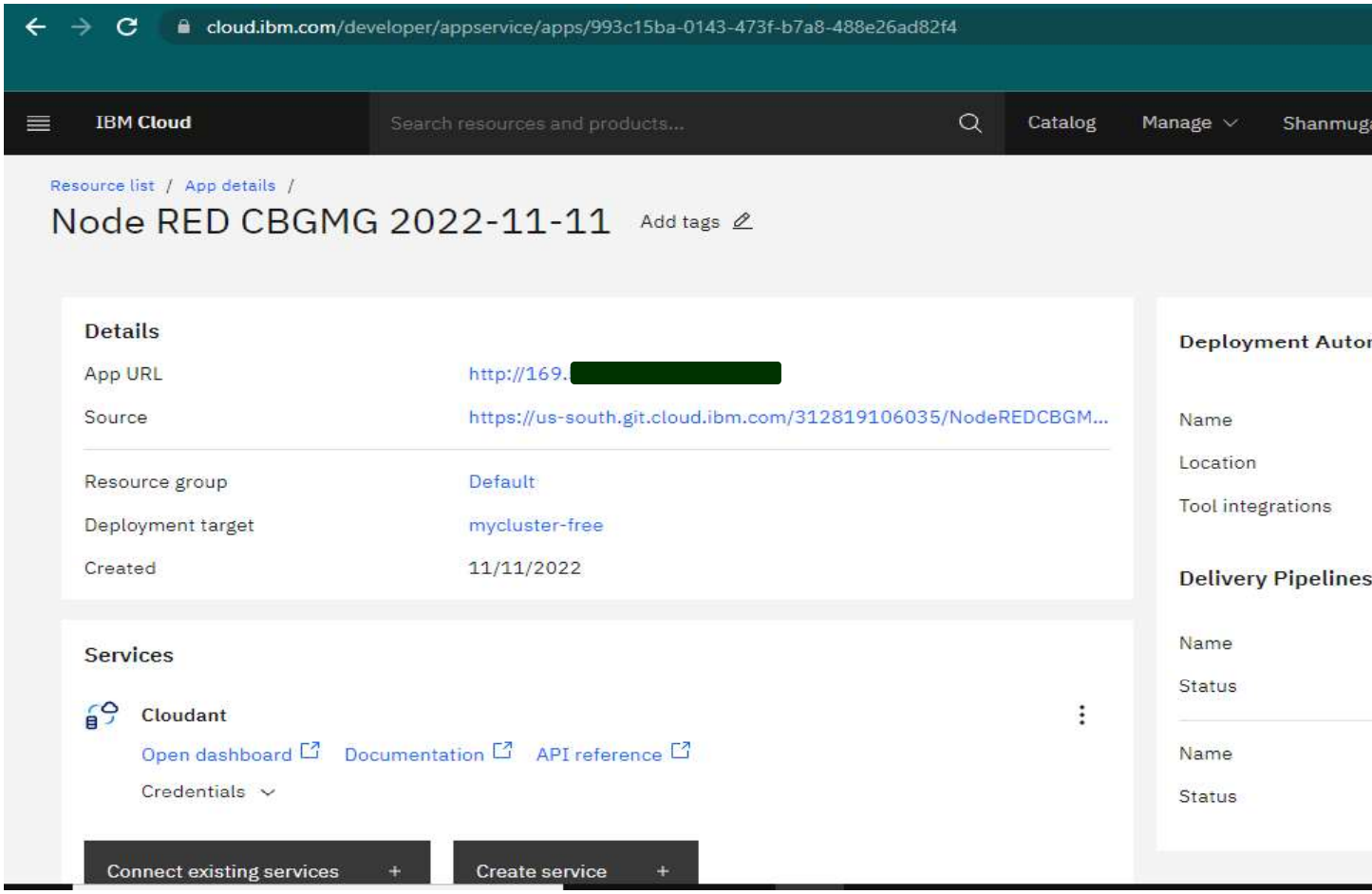
STEP 14:

Now go to Dashboard, in sidebar menu choose Resource list > Dev
on your Node-red (Cloud Application)



STEP 15:

Now you will be redirected your Node-red app there you can see yo
Source. To open Node-red editor copy the app url and paste in new



STEP 16:

Click on Next and then choose Not Recommended and click on nex
finish. Then click on go to Node-RED flow editor. Now start work