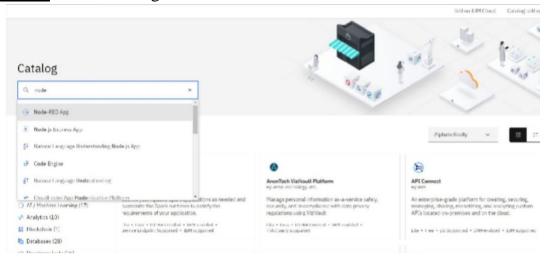
Create Node Red Service

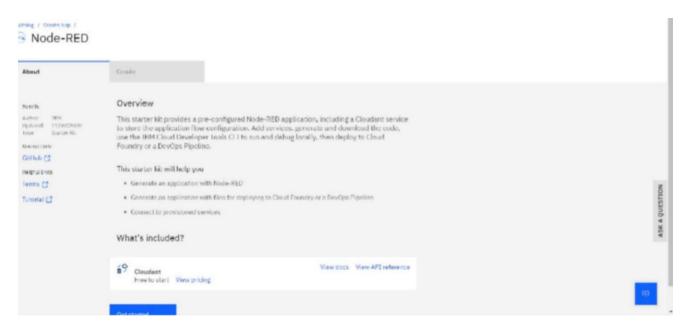
Team Id:PNT2022TMID20124

Project Name: IoT Enabled Smart Farming Application.

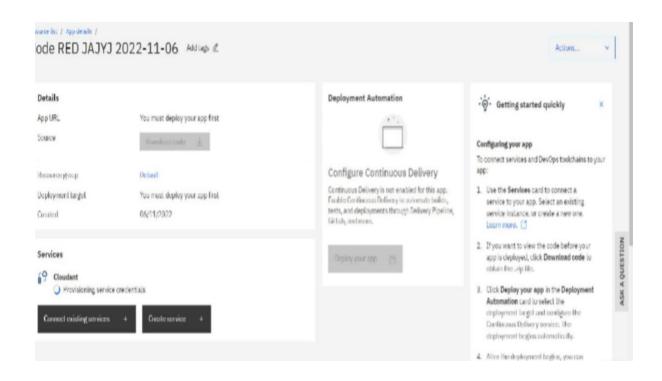
Step 1: Go to catalog and search for Node Red in search box.



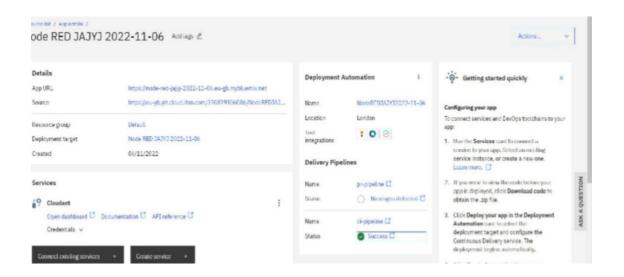
Step 2 : Click on the Get started buton.



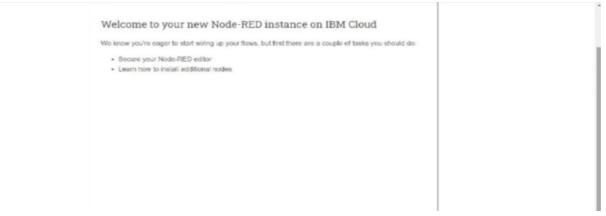
Step 3 : Click on the Deploy your app button, to access Node Red service



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.



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



Step 7 : Click on the Next button.

Learn hours to fresh II additional modes	
Learn how to install additional nodes	
Node-RED provides a huge catalog of extra nodes you can install into the editor.	
Many of these nodes can be installed directly from the editor's as effermanager traiture. However that can cause lesses due to the limited memory of the default Node-RED starter application.	
The recommended approach is to odityour application is package, _see file to include the additional node modules and then redeploy the application. This can be done using the Continuous Delivery footise on the application's IDM Cloud dashboard.	
For more information, follow this tutorial on IBM Developes.	

Step 8: Press the Finish button.



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

Node-RED Flow-based programming for the Internet of Things				
Node-RED is a programming tool for wiring together hardware devices, APIs and online services in new and interesting ways. This instance is running as an IBM Cloud application, giving it access to the wide range of services available on the platform. More information about Node-RED, including documentation, can be found at nodered org.	Go to your Node-RED flow editor Learn how to customise Node-RED			
Customising your instance of Node-RED				

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

