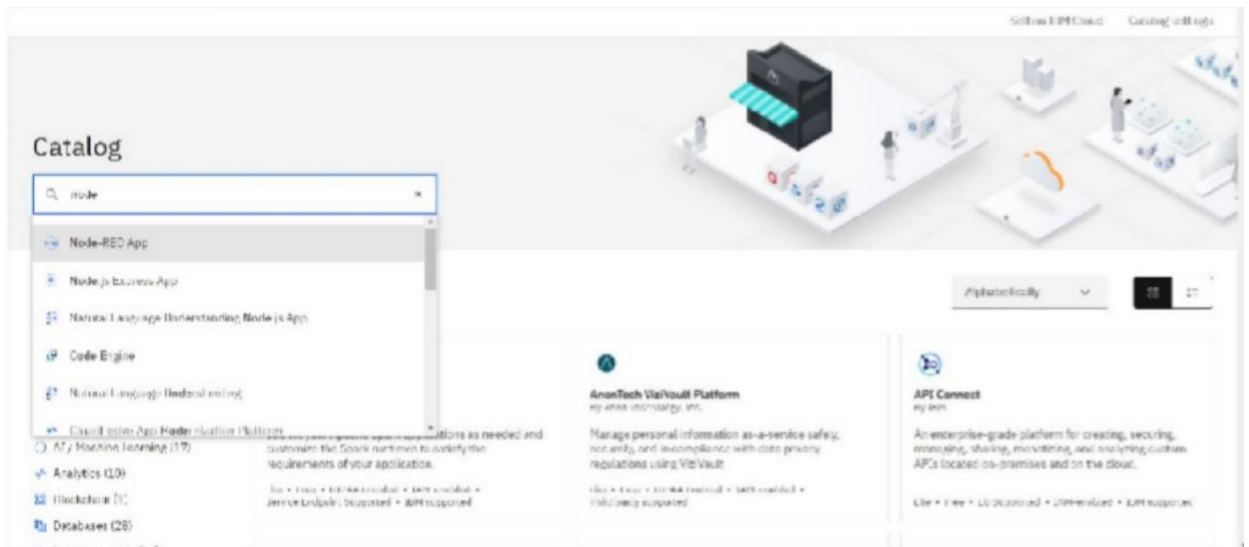


# Create Node Red Service

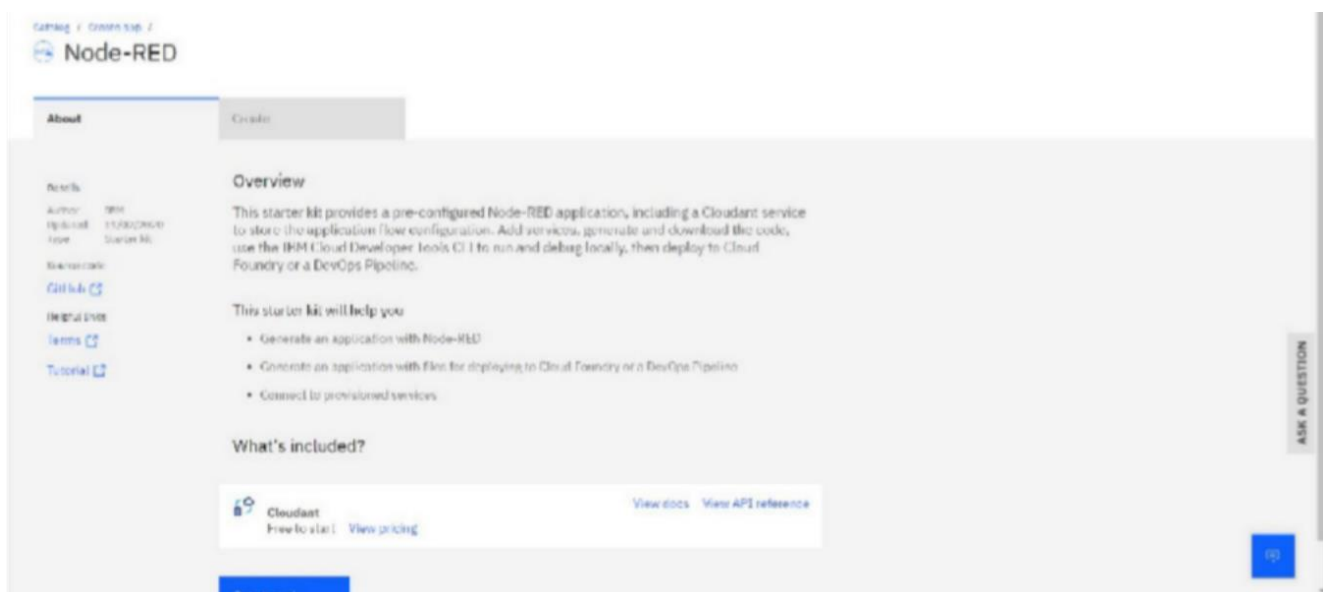
## Team Id:PNT2022TMID54368

**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 button.



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

Resource list / App details / Node RED JAJYJ 2022-11-06 Add tags

**Details**

App URL: You must deploy your app first

Source: [Download code](#)

Resource group: Default

Deployment target: You must deploy your app first

Created: 06/11/2022

**Services**

**Cloudant**

Provisioning service credentials

[Connect existing services](#) [Create service](#)

**Deployment Automation**

**Configure Continuous Delivery**

Continuous Delivery is not enabled for this app. Enable Continuous Delivery to automate builds, tests, and deployments through Delivery Pipeline, GitLab, and more.

[Deploy your app](#)

**Getting started quickly**

**Configuring your app**

To connect services and DevOps toolchains to your app:

1. Use the **Services** card to connect a service to your app. Select an existing service instance, or create a new one. [Learn more](#)
2. If you want to view the code before your app is deployed, click **Download code** to obtain the zip file.
3. Click **Deploy your app** in the **Deployment Automation** card to select the deployment target and configure the Continuous Delivery service. The deployment begins automatically.
4. After the deployment begins, you can view the status of the deployment, modify your app, view your repo, or view the app's URL.

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

Resource list / App details / Node RED JAJYJ 2022-11-06 Add tags

**Details**

App URL: <https://node-red-jajy-2022-11-06-wa-gb.mybluemix.net>

Source: <https://nuget.cloud.ibm.com/110819106086/NodeREDJAJYJ...>

Resource group: Default

Deployment target: Node RED JAJYJ 2022-11-06

Created: 06/11/2022

**Services**

**Cloudant**

[Open dashboard](#) [Documentation](#) [API reference](#)

Credentials

[Connect existing services](#) [Create service](#)

**Deployment Automation**

**Name**: NodeREDJAJYJ2022-11-06

**Location**: London

**Tool integrations**:

**Delivery Pipelines**

**Name**: pr-pipeline [Link](#)

**Status**: [Link](#)

**Name**: ci-pipeline [Link](#)

**Status**: [Link](#)

**Getting started quickly**

**Configuring your app**

To connect services and DevOps toolchains to your app:

1. Use the **Services** card to connect a service to your app. Select an existing service instance, or create a new one. [Learn more](#)
2. If you want to view the code before your app is deployed, click **Download code** to obtain the zip file.
3. Click **Deploy your app** in the **Deployment Automation** card to select the deployment target and configure the Continuous Delivery service. The deployment begins automatically.
4. After the deployment begins, you can view the status of the deployment, modify your app, view your repo, or view the app's URL.

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.



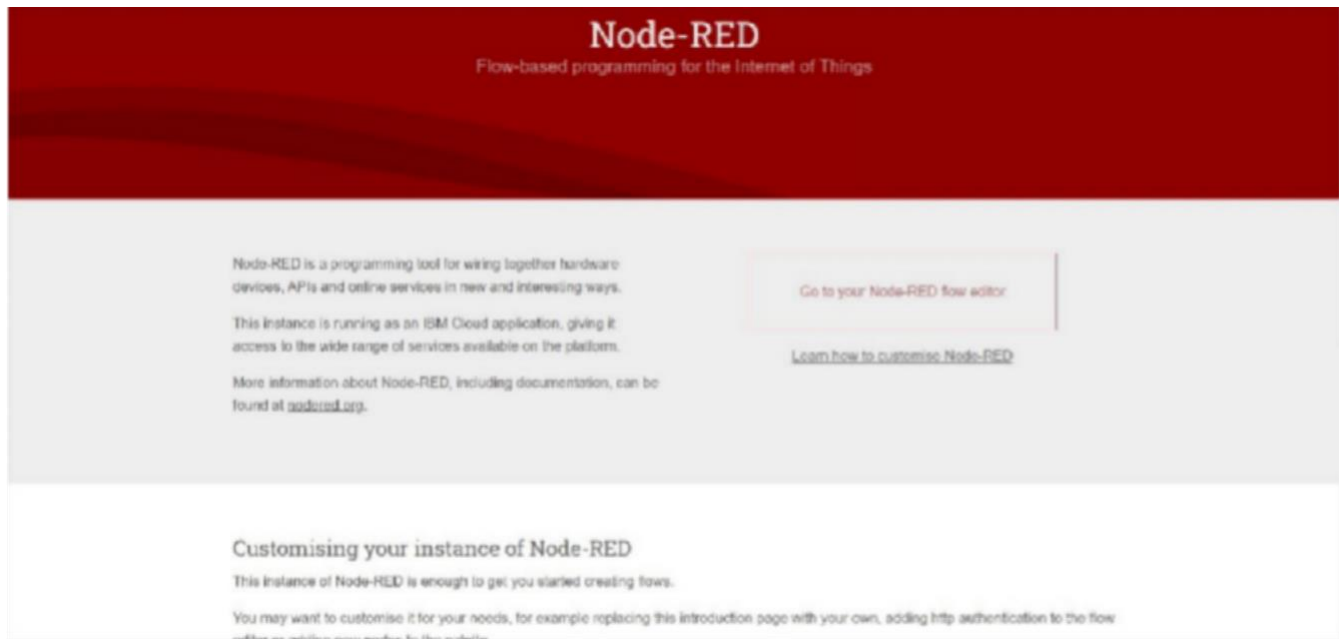
Step 7 : Click on the Next button.



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.

