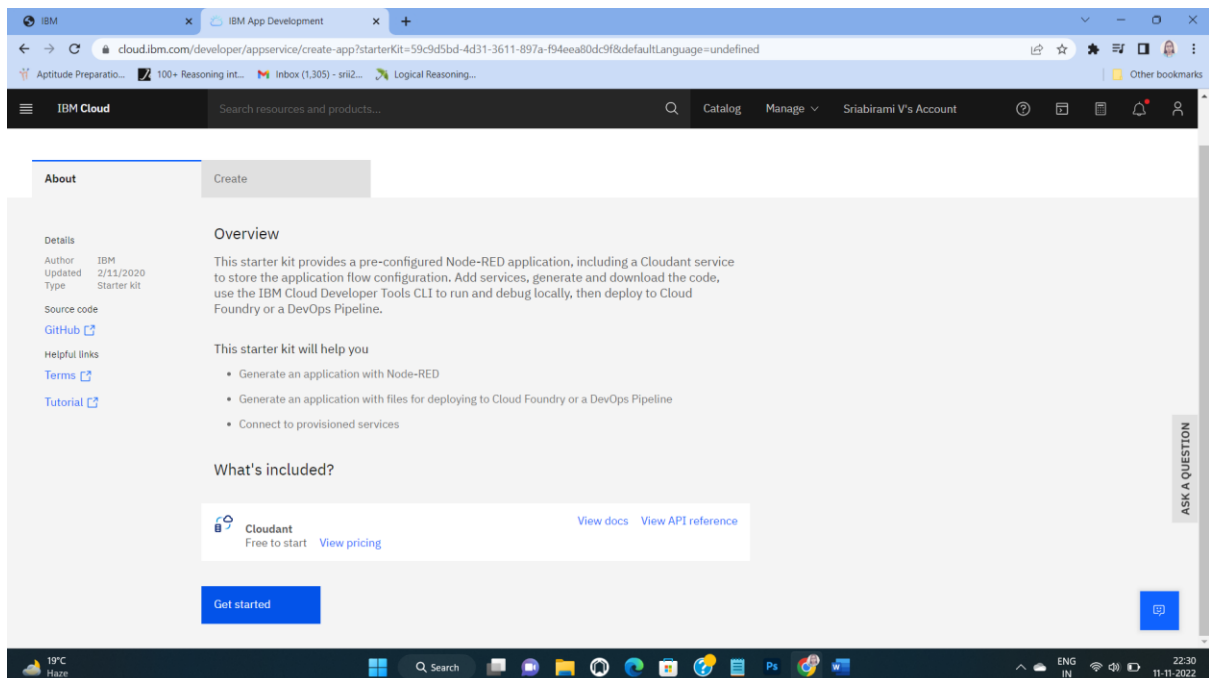
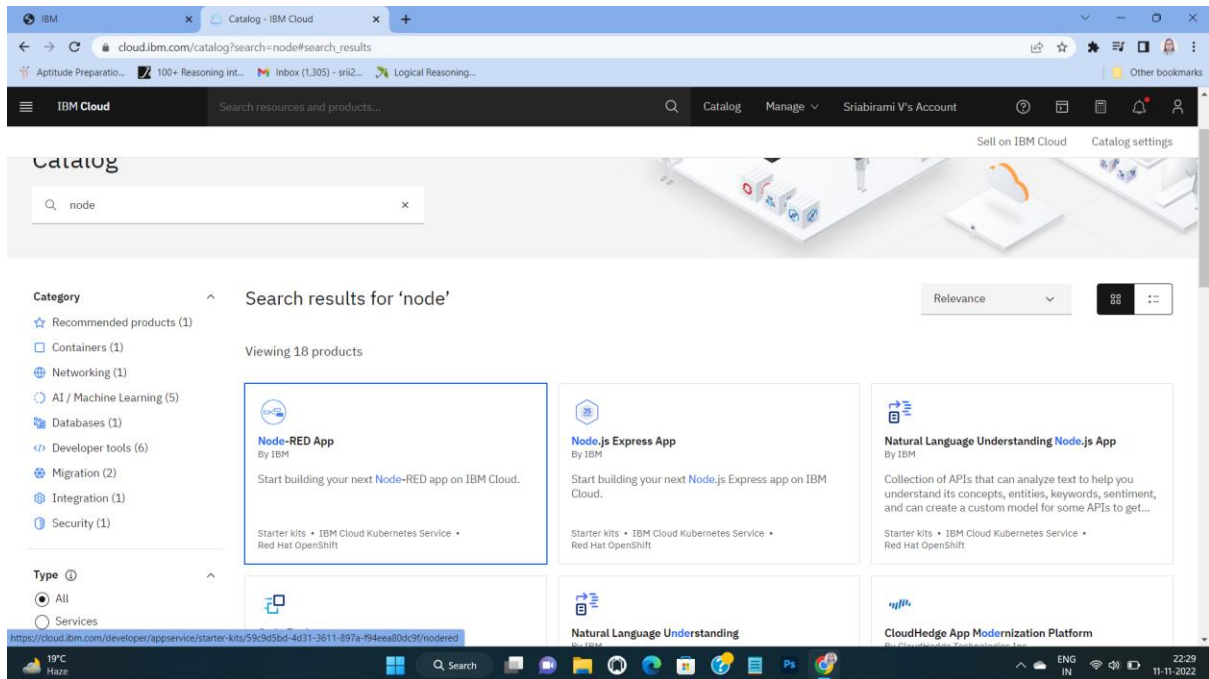


CREATE A NODE RED SERVICE

PROJECT ID – PNT2022TMID03917



IBM Cloud

cloud.ibm.com/developer/appservice/apps/091a49dc-97e2-41f3-bc3e-4fb5cb3d0c52

Node RED GATLE 2022-11-08

Details

App URL: You must deploy your app first

Source: Download code

Resource group: Default

Deployment target: You must deploy your app first

Created: 11/8/2022

Services

Cloudant

Open dashboard Documentation API reference

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.

IBM Cloud

cloud.ibm.com/developer/appservice/apps/Sa648321-6738-473f-bf9b-a71a622c3680

deployment process is started automatically.

Deployment target

Kubernetes Service

Deploy, scale, and manage your containerized application workloads to highly available clusters.

Red Hat OpenShift

Deploy your apps on highly available clusters that come installed with Red Hat OpenShift on IBM Cloud.

Cloud Foundry

Deploy and run your applications without managing servers or clusters. A Lite plan is available for quick and easy deployment.

Code Engine

Run your app, job, or container on a managed serverless platform. Auto-scale workloads, and pay only for the resources that you consume.

IBM Cloud API key

Now

Note: Your cluster status must be available before you can select it.

Container registry region

Container registry namespace

Cluster region

Cluster resource group

Cluster namespace

Cluster name

Steps

1. Create an IBM Cloud API key, or select an existing one from a secrets store.
2. Select the container registry region.
3. Enter the container registry namespace if it is not already completed.
4. Select the region where your Kubernetes cluster is located.
5. Select the resource group, cluster namespace, and the cluster name.

IBM App Development

Clusters - IBM Cloud

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IBM Cloud


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Deployment Automation


Select your deployment target and configure your DevOps toolchain. After you click **Create**, the toolchain is created, and the deployment process is started automatically.

Deployment target

**Kubernetes Service**
IBM
Deploy, scale, and manage your containerized application workloads to highly available clusters.

**Red Hat OpenShift**
IBM
Deploy your apps on highly available clusters that come installed with Red Hat OpenShift on IBM Cloud.

**Cloud Foundry**
IBM
Deploy and run your applications without managing servers or clusters. A Lite plan is available for quick and easy deployment.

**Code Engine**
IBM
Run your app, job, or container on a managed serverless platform. Auto-scale workloads, and pay only for the resources that you consume.

IBM Cloud API key

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New +

⚠️ **Note:** Your cluster status must be available before you can select it.

Container registry region

Dallas

Container registry namespace

sriabiibm

Cluster region

Cluster resource group

Cluster namespace

Cluster name

27°C Cloudy

Search

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23:26 11-11-2022

ASK A QUESTION