

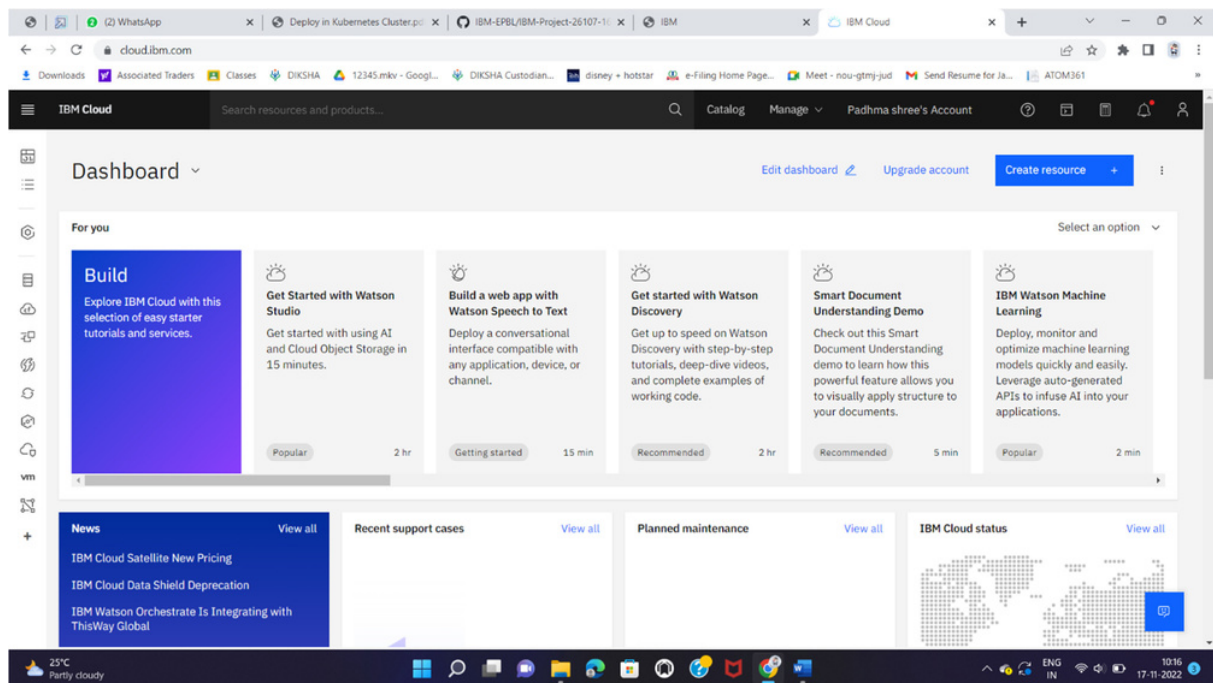
DEPLOYMENT OF APP IN IBM CLOUD

DEPLOY IN KUBERNETES CLUSTER

Steps:

Create a Kubernetes cluster

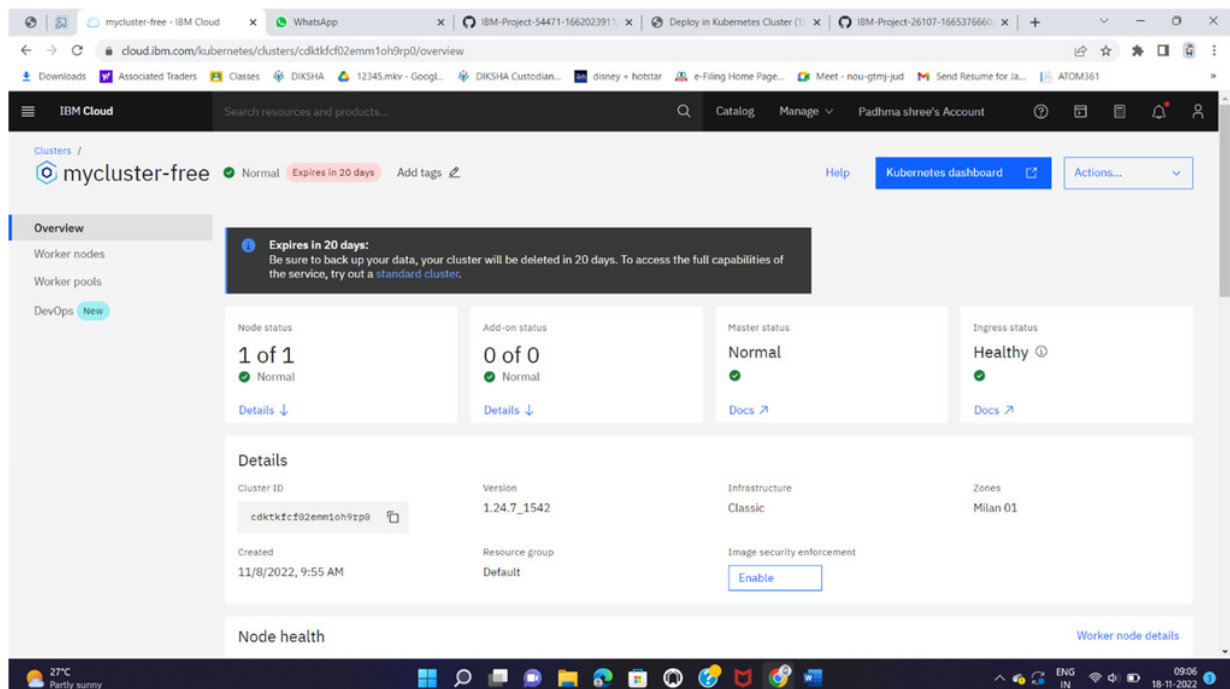
- Sign in to your IBM Cloud Dashboard,
<https://cloud.ibm.com/>
- Open IBM Kubernetes Service



- Click Create Cluster.

- Select the Region where you want to deploy the cluster, type in a name for your cluster, then click Create Cluster.
- Select the appropriate cluster type depending on your account.
- It takes some time for the cluster to get ready (around 30 minutes).
- Once the cluster is ready, click on your cluster's name and you will be redirected to a new page with information about your cluster and worker node.
- Click on the Worker Nodes tab to note the cluster's Public IP.

Create a Kubernetes cluster



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DEPLOY KUBER

CONTAINER YO

IBM cloud CLI

mycluster-free

cloud.ibm.com/kubernetes/clusters/cdpupb2f0b5v0mk17idg/overview

IBM Cloud

Search resources and products...

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Kubernetes dashboard

Actions...

Clusters / mycluster-free

Normal

Expires in 24 days

Add tags

Overview

Worker nodes

Worker pools

DevOps

Expires in 24 days: Be sure to back up your data, your cluster will be deleted in 24 days. To access the full capabilities of the service, try out a standard cluster.

Node status

1 of 1

Normal

Details

Add-on status

0 of 0

Normal

Details

Master status

Normal

Docs

Ingress status

Healthy

Docs

Details

Cluster ID

cdpupb2f0b5v0mk17idg

Version

1.24.8_1544

Infrastructure

Classic

Zones

Milan 01

Created

11/16/2022, 1:16 AM

Resource group

Default

Image security enforcement

Enable

Node health

Worker node details

1 total nodes

uploading images...pdf

UPLOAD IMAGE T...pdf

DEPLOY KUBERNE...pdf

CONTAINER YOUR...pdf

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23°C Mostly clear

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00:30 22-11-2022