

News Tracker Application

PNT2022TMID33284

UPLOAD IMAGE TO IBM

CONTAINER REGISTRY

NEWS TRACKING APPLICATION

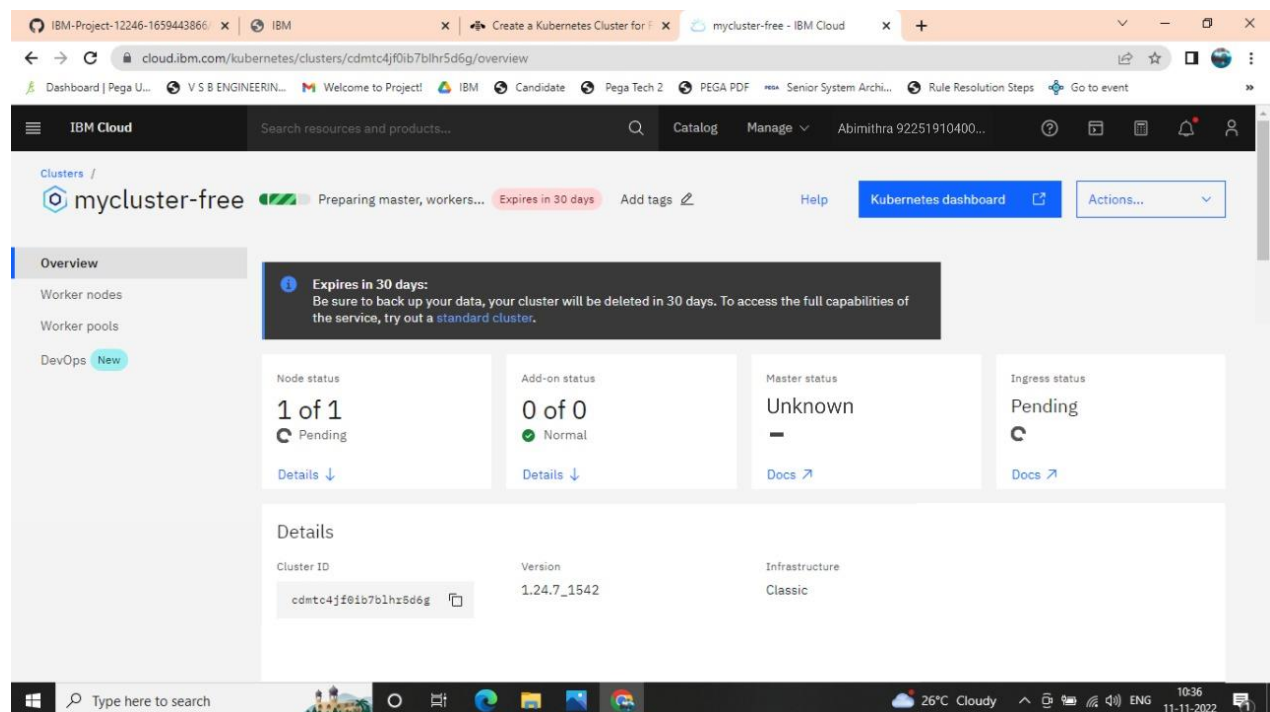
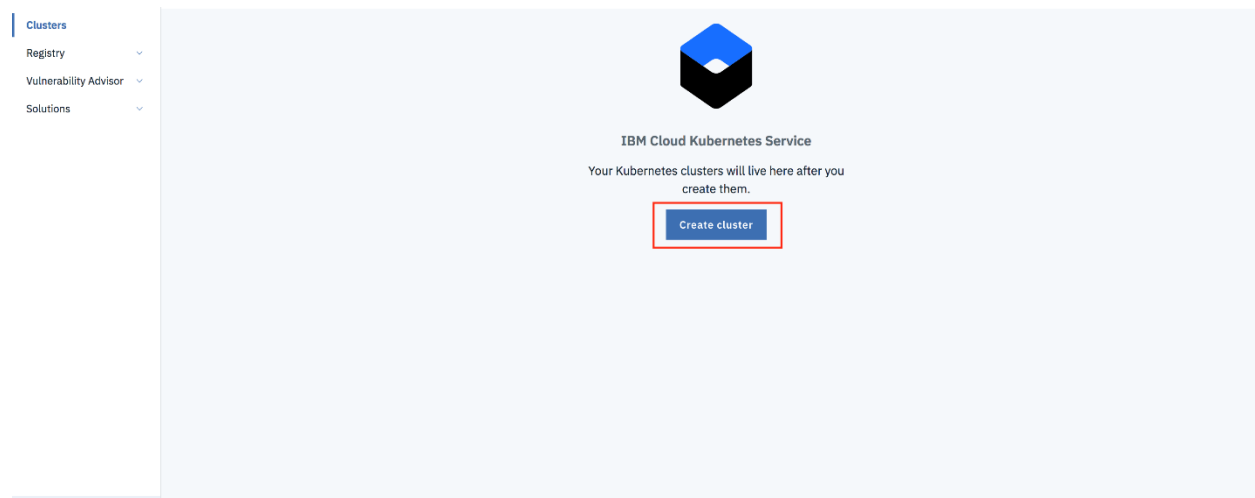
Step 1: Open IBM Kubernetes Cluster

The screenshot displays the IBM Cloud console interface. On the left sidebar, the 'Containers' menu item is highlighted with a red box. The main content area shows the 'Kubernetes - IBM Cloud' overview page. The page header includes navigation links for 'Catalog', 'Docs', 'Support', and 'Manage', along with a search bar and the user's account information '1323471 - IBM'. Below the header, there are filters for 'CLOUD FOUNDRY ORG organizations', 'CLOUD FOUNDRY SPACE All Spaces', 'LOCATION All Locations', and 'CATEGORY All Categories'. A 'Create resource' button is visible on the right. The main content area features a large heading 'Deploy, scale, and manage your containerized application workloads' and a subheading 'Deploy native Kubernetes clusters with the latest upstream versions on hardened master and worker nodes.' A prominent blue 'Create a cluster' button is located below the text. To the right of the text is an illustration of a Kubernetes cluster. At the bottom, there are three icons representing 'Cluster capabilities': a hexagon, a server rack, and a shield.

News Tracker Application

PNT2022TMID33284

Step 2: Create Cluster



News Tracker Application

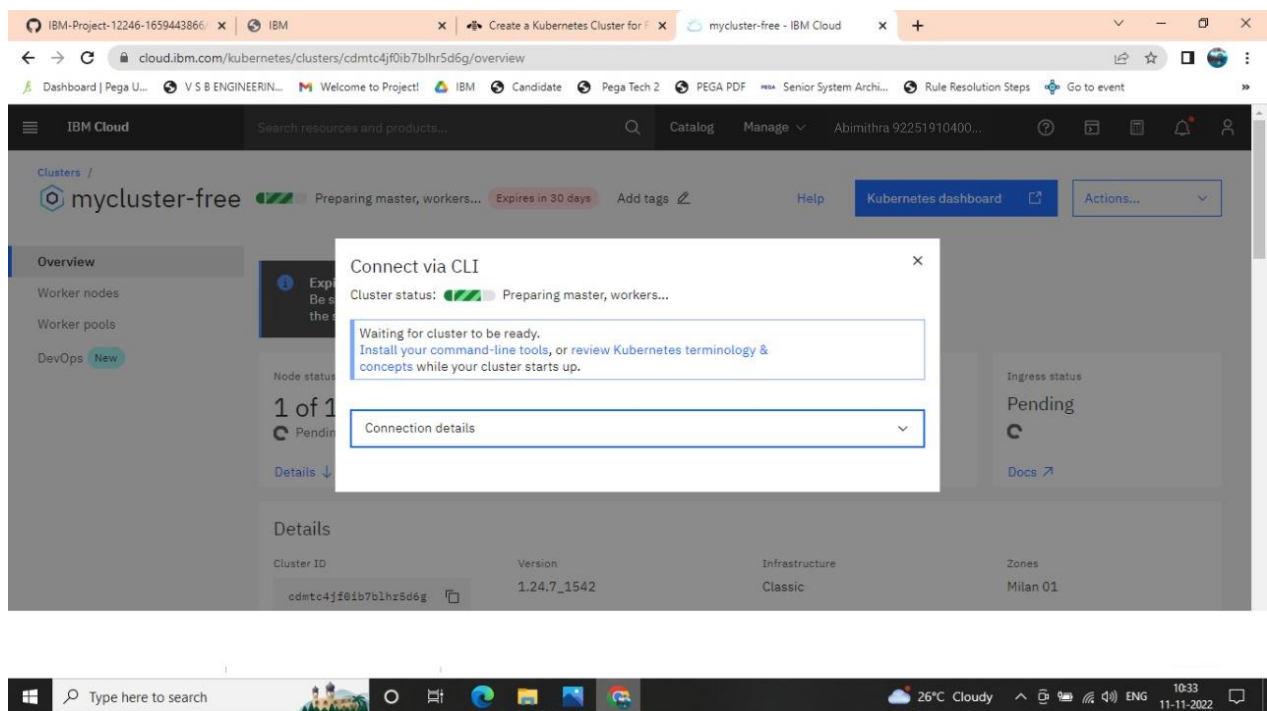
PNT2022TMID33284

The screenshot shows the IBM Cloud console interface for a Kubernetes cluster named 'mycluster-free'. The cluster is in the 'Preparing master, workers...' state and expires in 30 days. The 'Worker pools' tab is selected, showing a table with one active worker pool.

Name	Zones	Status	Workers per zone	Actual / Declared workers	Flavor
default	Milan 01	Active	1	1 / 1	Free - 2 vCPUs 4GB RAM

Items per page: 25 | 1-1 of 1 item

News Tracker Application
PNT2022TMID33284



News Tracker Application

PNT2022TMID33284

The screenshot displays the IBM Cloud console interface for a Kubernetes cluster named 'mycluster-free'. The browser address bar shows the URL 'cloud.ibm.com/kubernetes/clusters/cdmtc4jf0ib7b1hr5d6g/overview'. The console header includes the IBM Cloud logo, a search bar, and navigation links like 'Catalog' and 'Manage'. The cluster overview page features a sidebar with 'Overview', 'Worker nodes', 'Worker pools', and 'DevOps' (marked as 'New'). The main content area shows the cluster's status: 'Preparing master, workers...' with a green progress bar and a warning that the cluster expires in 30 days. Below this, four status cards are displayed: 'Node status' (1 of 1 Pending), 'Add-on status' (0 of 0 Normal), 'Master status' (Deploying), and 'Ingress status' (Pending). A 'Details' section at the bottom lists the Cluster ID, Version (1.24.7_1542), and Infrastructure (Classic). A Windows taskbar is visible at the bottom of the screen, showing the time as 10:36 on 11-11-2022.

IBM Cloud | Search resources and products... | Catalog | Manage | Abimithra 92251910400...

Clusters / mycluster-free Preparing master, workers... Expires in 30 days Add tags Help Kubernetes dashboard Actions...

Overview

- Worker nodes
- Worker pools
- DevOps New

Expires in 30 days:
Be sure to back up your data, your cluster will be deleted in 30 days. To access the full capabilities of the service, try out a [standard cluster](#).

Node status	Add-on status	Master status	Ingress status
1 of 1 Pending	0 of 0 Normal	Deploying	Pending
Details	Details	Docs	Docs

Details

Cluster ID	Version	Infrastructure	Zones
cdmtc4jf0ib7b1hr5d6g	1.24.7_1542	Classic	

4029's A03s
Select to choose what happens with this device.

Type here to search | 26°C Cloudy | 10:36 | 11-11-2022

News Tracker Application

PNT2022TMID33284

