Cloud Application Development - Quiz 4

Name *

Ajay

Registered Roll Number/Registered Number *

Please enter the number as displayed in the profile section in the platform

19bcs053

Registered Email id *

Please enter the email id used to login to the platform

ajayraiendran93@gmail.com

Select your Training Batch *

B8-2A4E ▾

Which one of the following command should you run to see all running container in Docker? *

Which one of the following command should you *
run to see all running container in Docker?

○ **●** $ docker ps

○ $ docker all

○ $ docker sp

○ All of the above

_____ command is used for stopping a *
running container.

○ $ docker kill

○ $ docker rm

● $ docker stop

○ $ docker start

Is docker image OS dependent? *

● Yes

○ No

A Docker registry is a place to store and distribute *
Docker _____

○ Codes

A Docker registry is a place to store and distribute   *
Docker _____

○ Codes

○ Files

◉ Images

○ All of the above

Which of the following is a cloud-hosted service   *
from Docker that provides registry capabilities for
public and private content?

○ Docker Cloud

◉ Docker Hub

○ Docker Swarm

○ Docker Compose

Which of the following are components of a Master
Node?

○ Scheduler

◉ Contorller Manager

○ API server

○ All of the above

Command used to connect IBM cluster to Kubernetes.

○● ibmcloud ks cluster config -c clusterID

○ ibmcloud ks registry config -c clusterlocation

○ ibmcloud ks container clusterID config -c

○ ibmcloud ks get cluster config -c clusterID

What is the basic operational unit of Kubernetes? *

○ Task

○● Pod

○ Container

○ Node

What is the CLI used for Kubernetes ? *

○● Kubectl

○ Docker

○ Kubeintl

○ Kubedoc

Command used to get pods in Kubernetes? *

○● Kubectl get pods

What is the basic operational unit of Kubernetes? *

○ Task

◉ Pod

○ Container

○ Node

What is the CLI used for Kubernetes ? *

◉ Kubectl

○ Docker

○ Kubeintl

○ Kubedoc

Command used to get pods in Kubernetes? *

◉ Kubectl get pods

○ Kubectl set pods

○ Kubectl edit pods

○ Kubectl create pods

Google Forms