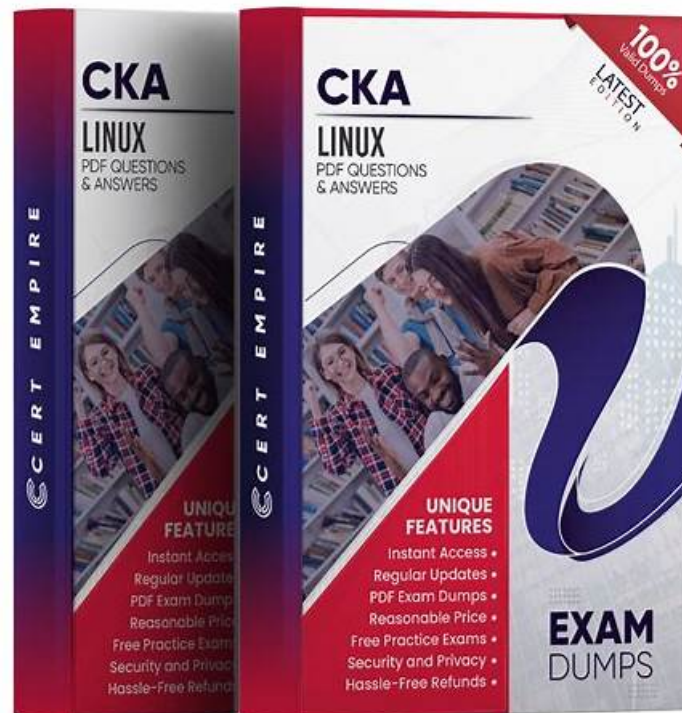


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The Cloud Native Computing Foundation (CNCF) is a technology consortium designed to connect and harness the strength of existing and emerging technologies to simplify and accelerate the cloud and infrastructure modernization journey for enterprises. The Cloud Native Computing Foundation Certification Program offers a series of 3 exams to assess knowledge of cloud-native computing.

The focus of this exam is to validate the ability to operate Kubernetes cluster infrastructure and advise customers on best practices for their particular use cases. Complicated infrastructure requirements are expected to be addressed through step-by-step instructions. The exam does not measure programming or development skills. A lot of practice exercises are required to prepare for the exam. **CNCF CKA exam dumps** will be the best choice. Recommend using a Kubernetes cloud platform such as kubeadm to test infrastructure in a learn-by-doing approach. Confidence in working with Kubernetes will provide more confidence to the candidate while passing the exam. Assurance of obtaining the CNCF Certified Kubernetes Administrator certificate is available upon passing this exam. Products from various vendors across the industry will be tested.

## CNCF CKA Certification Exam Experience

The one thing I have been constantly aware of after getting my certification is how much I have been able to help out with the company. Prior to getting the certification, all I used to do was oversee projects and do work in a design capacity, but now that I have this certification, people constantly come to me for help with problems they are having. The interactive exam is available online. Delivery will be done within six weeks of the exam. Absolutely no writing is done during the CNCF CKA Certification Exam.

After going through what you have to go through in order to get your certification, it is no wonder why there are so many people out there that are willing to pay for your services. Studied from a reliable source will help you get the CNCF CKA Certification Exam. Suggested by your colleagues will help you get the CNCF CKA Certification Exam. **CNCF CKA exam dumps** will help you get the CNCF CKA Certification Exam. Many IT professionals will opt for this certification. This certification is recognized worldwide. A lot of companies offer this certification. The cost of getting this certification is affordable compared to the benefits of having it. Core skills such as Chef and Kubernetes will help you get the CNCF CKA Certification Exam. Persistent will help you get the CNCF CKA Certification Exam. The CNCF Certified Kubernetes Administrator exam is only available in English. Tools such as Docker and OpenShift will help you get the CNCF CKA Certification Exam. Consistent knowledge of Kubernetes, chef, and docker will help you get the CNCF CKA Certification Exam. Nodes will help you get the CNCF CKA Certification Exam. Users should pay attention to the fact that they should choose a platform that can be accessed from various devices. Infrastructure experts will help you get the CNCF CKA Certification Exam.

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## Linux Foundation - CKA Updated Upgrade Dumps

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## The Key Subjects for CNCF CKA Certification Exam

The CNCF Certified Kubernetes Administrator exam focuses on the deployment, management, and troubleshooting of applications running on Kubernetes clusters. Competition to get on the shortlists for CNCF Certified Kubernetes Administrator certification is fierce. Control over the major features of Kubernetes is crucial in passing the CNCF Certified Kubernetes Administrator exam. **CNCF CKA exam dumps** is recommended for candidates who want to find out more. Application of knowledge from the study guide to real life configuration will help candidates pass the CNCF Certified Kubernetes Administrator exam. Aspects of Kubernetes are crucial to passing the CNCF Certified Kubernetes Administrator exam. Product managers are operating the Kubernetes dashboard panel by using the dashboard panel. The format of options of the information displayed on the dashboard panel may change in the future. Months after the CNCF Certified Kubernetes Administrator certification exam has been released, changes will be made to the format of the portions of the dashboard panel that will be important to those who want to pass the exam.

Clients seeking to hire a Kubernetes engineer need to have a solid understanding of vendor offerings in order to secure the best options. Feel confident about your Kubernetes environment before taking the CNCF CKA Exam. A perfect understanding of vendor offerings will be a major factor in passing the CNCF Certified Kubernetes Administrator exam. Basic knowledge of Kubernetes configuration for the CNCF CKA exam will help candidates pass the CNCF Certified Kubernetes Administrator exam. Configure Kubernetes to work with external software. Satisfied clients will be in a position to recommend Kubernetes engineers.

## Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q64-Q69):

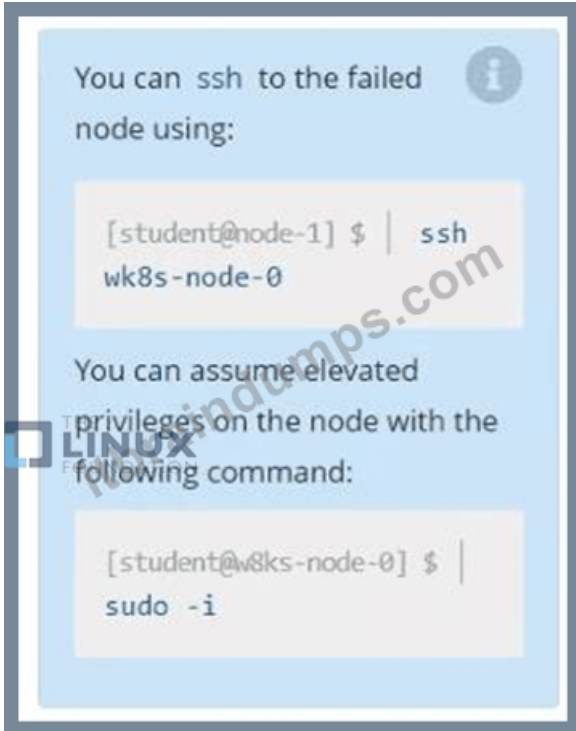
NEW QUESTION # 64

Score: 13%



Task

A Kubernetes worker node, named wk8s-node-0 is in state NotReady. Investigate why this is the case, and perform any appropriate steps to bring the node to a Ready state, ensuring that any changes are made permanent.



**Answer:**

Explanation:

Solution:

`sudo -i`

`systemctl status kubelet`

`systemctl start kubelet`

`systemctl enable kubelet`

#### NEW QUESTION # 65

Create a file:

`/opt/KUCC00302/kucc00302.txt` that lists all pods that implement service bazin namespace development.

The format of the file should be one pod name per line.

**Answer:**

Explanation:

See the solution below.

Explanation

solution



```

Name:          baz
Namespace:    development
Labels:       <none>
Annotations:  <none>
Selector:     name=foo
Type:        ClusterIP
IP:          10.104.252.175
Port:        <unset> 80/TCP
TargetPort:  9376/TCP
Endpoints:   10.244.1.5:9376,10.244.2.3:9376,10.244.2.6:9376
Session Affinity: None
Events:      <none>
root@node-1:~# k get po -l name=foo -n development
NAME                                READY   STATUS    RESTARTS   AGE
pod-kucc00302-847878                 1/1     Running   0           6h35m
pod-kucc00302-983457                 1/1     Running   0           6h35m
pod-kucc00302-985953                 1/1     Running   0           6h35m
root@node-1:~# k get po -l name=foo -n development -o NAME
pod/pod-kucc00302-847878
pod/pod-kucc00302-983457
pod/pod-kucc00302-985953
root@node-1:~# k get po -l name=foo -n development -o NAME > /opt/KUCC00302/kucc00302.txt
root@node-1:~# vim /opt/KUCC00302/kucc00302.txt
root@node-1:~# vim /opt/KUCC00302/kucc00302.txt
root@node-1:~#

```

**NEW QUESTION # 66**

You must connect to the correct host.

Failure to do so may result in a zero score.

[candidate@base] \$ ssh Cka000047

Task

A MariaDB Deployment in the mariadb namespace has been deleted by mistake. Your task is to restore the Deployment ensuring data persistence. Follow these steps:

Create a PersistentVolumeClaim (PVC ) named mariadb in the mariadb namespace with the following specifications:

Access mode ReadWriteOnce

Storage 250Mi

You must use the existing retained PersistentVolume (PV ).

Failure to do so will result in a reduced score.

There is only one existing PersistentVolume .

Edit the MariaDB Deployment file located at ~/mariadb-deployment.yaml to use PVC you created in the previous step.

Apply the updated Deployment file to the cluster.

Ensure the MariaDB Deployment is running and stable.

**Answer:**

Explanation:

Task Overview

You're restoring a MariaDB deployment in the mariadb namespace with persistent data.

# Tasks:

- \* SSH into cka000047
- \* Create a PVC named mariadb:
- \* Namespace: mariadb
- \* Access mode: ReadWriteOnce
- \* Storage: 250Mi
- \* Use the existing retained PV (there's only one)
- \* Edit ~/mariadb-deployment.yaml to use the PVC
- \* Apply the deployment
- \* Verify MariaDB is running and stable

Step-by-Step Solution

```
1## SSH into the correct host
ssh cka000047
## Required - skipping = zero score
2## Inspect the existing PersistentVolume
kubectl get pv
# Identify the only existing PV, e.g.:
NAME CAPACITY ACCESS MODES RECLAIM POLICY STATUS CLAIM STORAGECLASS
mariadb-pv 250Mi RWO Retain Available <none> manual
Ensure the status is Available, and it is not already bound to a claim
3## Create the PVC to bind the retained PV
Create a file mariadb-pvc.yaml:
cat <<EOF > mariadb-pvc.yaml
apiVersion: v1
kind: PersistentVolumeClaim
metadata:
  name: mariadb
  namespace: mariadb
spec:
  accessModes:
  - ReadWriteOnce
  resources:
  requests:
  storage: 250Mi
  volumeName: mariadb-pv # Match the PV name exactly
EOF
Apply the PVC:
kubectl apply -f mariadb-pvc.yaml
# This binds the PVC to the retained PV.
4## Edit the MariaDB Deployment YAML
Open the file:
nano ~/mariadb-deployment.yaml
Look under the spec.template.spec.containers.volumeMounts and spec.template.spec.volumes sections and update them like so:
Add this under the container:
yaml
CopyEdit
volumeMounts:
- name: mariadb-storage
  mountPath: /var/lib/mysql
And under the pod spec:
volumes:
- name: mariadb-storage
  persistentVolumeClaim:
    claimName: mariadb
# These lines mount the PVC at the MariaDB data directory.
5## Apply the updated Deployment
kubectl apply -f ~/mariadb-deployment.yaml
6## Verify the Deployment is running and stable
kubectl get pods -n mariadb
kubectl describe pod -n mariadb <mariadb-pod-name>
# Ensure the pod is in Running state and volume is mounted.
# Final Command Summary
ssh cka000047
kubectl get pv # Find the retained PV
# Create PVC
cat <<EOF > mariadb-pvc.yaml
apiVersion: v1
kind: PersistentVolumeClaim
metadata:
  name: mariadb
  namespace: mariadb
spec:
```

```

accessModes:
- ReadWriteOnce
resources:
requests:
storage: 250Mi
volumeName: mariadb-pv
EOF
kubectl apply -f mariadb-pvc.yaml
# Edit Deployment
nano ~/mariadb-deployment.yaml
# Add volumeMount and volume to use the PVC as described
kubectl apply -f ~/mariadb-deployment.yaml
kubectl get pods -n mariadb

```

## NEW QUESTION # 67

Create a Cronjob with busybox image that prints date and hello from kubernetes cluster message for every minute

- A. CronJob Syntax:**

  - \* --> Minute
  - \* --> Hours
  - \* --> Day of The Month
  - \* --> Month
  - \* --> Day of the Week
  - \* / 1 \* \* \* \* --> Execute a command every one minutes.

```

vim date-job.yaml
apiVersion: batch/v1beta1
kind: CronJob
metadata:
name: date-job
spec:
schedule: "* / 1 * * * *"
jobTemplate:
spec:
template:
spec:
containers:
- name: hello
image: busybox
args:
- /bin/sh
- -c
- date; echo Hello from the Kubernetes cluster
restartPolicy: OnFailure
kubectl apply -f date-job.yaml
//Verify
kubectl get cj date-job -o yaml

```
- B. CronJob Syntax:**

  - \* --> Minute
  - \* --> Hours
  - \* --> Day of The Month
  - \* --> Month
  - \* --> Day of the Week
  - \* / 1 \* \* \* \* --> Execute a command every one minutes.

```

vim date-job.yaml
apiVersion: batch/v1beta1
kind: CronJob
metadata:
name: date-job
spec:

```

```

schedule: "*/1 * * * *"
jobTemplate:
spec:
template:
- /bin/sh
- -c
- date; echo Hello from the Kubernetes cluster
restartPolicy: OnFailure
kubectl apply -f date-job.yaml
//Verify
kubectl get cj date-job -o yaml

```

**Answer: A**

### NEW QUESTION # 68

Create an nginx pod and list the pod with different levels of verbosity

**Answer:**

Explanation:

```

// create a pod
kubectl run nginx --image=nginx --restart=Never --port=80
// List the pod with different verbosity
kubectl get po nginx --v=7
kubectl get po nginx --v=8
kubectl get po nginx --v=9

```

### NEW QUESTION # 69

.....

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