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The Linux Foundation Certified Kubernetes Administrator (CKA) certification stands as a prestigious credential for IT professionals who want to validate their Kubernetes administration skills. As Kubernetes becomes the cornerstone of cloud-native infrastructures, mastering it is a necessity—not a luxury. Certs4Future offers a high-quality, targeted preparation solution designed to help you conquer the [Linux Foundation CKA Practice Test](#) with confidence.



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The Certified Kubernetes Administrator (CKA) Program Certification Exam is an industry-leading certification program offered by the Linux Foundation. Certified Kubernetes Administrator (CKA) Program Exam certification is designed for IT professionals who want to demonstrate their expertise in Kubernetes, an open-source container orchestration platform. Kubernetes has become the de facto standard for container orchestration, and organizations around the world are hiring professionals who are proficient in Kubernetes to manage their containerized workloads.

>> Practice CKA Engine <<

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Linux Foundation Certified Kubernetes Administrator (CKA) Program

Exam Sample Questions (Q45-Q50):

NEW QUESTION # 45

Get list of PVs and order by size and write to file - /opt/pvlist.txt

Answer:

Explanation:

```
kubectl get pv --sort-by=.spec.capacity.storage > /opt/pvlist.txt
```

NEW QUESTION # 46

Score: 5%

Task

Monitor the logs of pod bar and:

- * Extract log lines corresponding to error file-not-found
- * Write them to /opt/KUTR00101/bar

Answer:

Explanation:

Solution:

```
kubectl logs bar | grep 'unable-to-access-website' > /opt/KUTR00101/bar cat /opt/KUTR00101/bar
```

NEW QUESTION # 47

Set the node named ek8s-node-1 as unavailable and reschedule all the pods running on it.

Answer:

Explanation:

See the solution below.

Explanation

solution

NEW QUESTION # 48

Create a busybox pod which executes this command sleep 3600 with the service account admin and verify

- A.

```
kubectl run busybox --image=busybox --restart=Always --dry-run
-o yaml -- /bin/sh -c "sleep 3600" > busybox.yml
// Edit busybox.yaml file
apiVersion: v1
kind: Pod
metadata:
  creationTimestamp: null
labels:
  run: busybox
name: busybox
spec:
  serviceAccountName: admin
containers:
  - args:
    - /bin/sh
    - -c
    - sleep 3600
    image: busybox
    name: busybox
```

restartPolicy: Always

// verify

K kubectl describe po busybox

- B. kubectl run busybox --image=busybox --restart=Always --dry-run -o yaml -- /bin/sh -c "sleep 3600" > busybox.yml
// Edit busybox.yml file
apiVersion: v1
kind: Pod
metadata:
creationTimestamp: null
labels:
run: busybox
name: busybox
spec:
serviceAccountName: admin
containers:
- args:
- /bin/sh
- -c
- sleep 3800
image: busybox
name: busybox
restartPolicy: Always
// verify
K kubectl describe po busybox

Answer: A

NEW QUESTION # 49

You have a Deployment named 'postgres-deployment' running a PostgreSQL database server. You need to configure the PostgreSQL server with a specific configuration file stored in a ConfigMap named 'postgres-config'. The configuration file includes sensitive information like the PostgreSQL superuser password. How can you securely store and mount this sensitive information without compromising security?

Answer:

Explanation:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Create the ConfigMap:

- Create a ConfigMap named 'postgres-config' containing the PostgreSQL configuration file (e.g., postgresql.conf). This file will likely contain the superuser password as a plain-text value. Create the ConfigMap using 'kubectl create configmap' with the '--from-file' flag:

```
kubectl create configmap postgres-config --from-file=postgresql.conf
```

2. Use a Secret for Sensitive Data:

- Create a Secret named 'postgres-password' to securely store the PostgreSQL superuser password. Use 'kubectl create secret generic' with the '--from-literal' flag:

```
kubectl create secret generic postgres-password --from-literal=postgres-password="your_postgres_password"
```

3. Modify the ConfigMap:

- Update the 'postgres-config' ConfigMap by replacing the plain-text password in the 'postgresql.conf' with a placeholder or environment variable reference. This prevents the password from being exposed in plain text in the ConfigMap:

```
kubectl patch configmap postgres-config -p '{"data": {"postgresql.conf": "password = $POSTGRES_PASSWORD"}}'
```

4. Configure the Deployment:

- Modify the 'postgres-deployment' Deployment to mount both the 'postgres-config' ConfigMap and 'postgres-password' Secret as volumes in the Pod template. Use 'volumeMounts' to specify the mount paths and 'volumes' to define the volume sources:

5. Apply the Changes: - Apply the modified Deployment YAML using 'kubectl apply -f postgres-deployment.yaml'. 6. Verify the Configuration: - Verify that the PostgreSQL container is using the secure password from the Secret by connecting to the PostgreSQL instance and attempting to authenticate.]

NEW QUESTION # 50

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