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The emerging field of information technology has created a vast space for Linux Foundation CKA certification exam holders to get promotions and high-paying jobs. Thousands of candidates don't clear the Certified Kubernetes Administrator (CKA) Program Exam (CKA) exam because they have short time and they don't prepare for the CKA exam questions. It results in a loss of time, money, and confidence. Dumpexams is here to save you from this unfortunate situation with its Real CKA Exam Questions. These Linux Foundation CKA Exam Questions are enough to ace the CKA exam and move forward into Linux Foundation sector with full ease and confidence.

The CKA certification exam aims to test the candidate's practical skills in deploying and managing Kubernetes clusters. CKA exam consists of a performance-based test, where the candidate must complete a set of tasks in a live Kubernetes cluster within a specified time. CKA exam covers various topics such as Kubernetes architecture, installation and configuration, networking, security, scheduling, storage, and troubleshooting. Passing the CKA certification exam demonstrates the candidate's ability to manage Kubernetes clusters efficiently and effectively.

Linux Foundation CKA program is an excellent certification for IT professionals who want to demonstrate their Kubernetes skills and enhance their career prospects. The program is challenging but rewarding, and the certification is highly respected in the industry. The Linux Foundation provides comprehensive training and resources to help candidates prepare for the exam, and the community of Kubernetes experts is always available to assist. The CKA certification is a valuable asset for any IT professional looking to work with Kubernetes and advance their career.

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Linux Foundation Certified Kubernetes Administrator (CKA) Program is a certification exam that validates one's skills and knowledge in Kubernetes administration. This program is offered by the Linux Foundation, a non-profit organization that aims to promote and support the growth of open source software. The CKA Exam is designed to test one's ability to install, configure, and manage Kubernetes clusters, as well as troubleshoot common issues that may arise.

Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q75-Q80):

NEW QUESTION # 75

Score:7%

□

Context

An existing Pod needs to be integrated into the Kubernetes built-in logging architecture (e. g. kubectl logs).

Adding a streaming sidecar container is a good and common way to accomplish this requirement.

Task

Add a sidecar container named sidecar, using the busybox Image, to the existing Pod big-corp-app. The new sidecar container has to run the following command:

```
/bin/sh -c tail -n+1 -f /var/log/big-corp-app.log
```

Use a Volume, mounted at /var/log, to make the log file big-corp-app.log available to the sidecar container.

Answer:

Explanation:

Solution:

```
#
```

```
kubectl get pod big-corp-app -o yaml
```

```
#
```

```
apiVersion: v1
```

```
kind: Pod
```

```
metadata:
```

```
name: big-corp-app
```

```
spec:
```

```
containers:
```

```
- name: big-corp-app
```

```
image: busybox
```

```
args:
```

```
- /bin/sh
```

```
- -c
```

```
- >
```

```
i=0;
```

```
while true;
```

```
do
```

```
echo "$(date) INFO $i" >> /var/log/big-corp-app.log;
```

```
i=$((i+1));
```

```
sleep 1;
```

```
done
```

```
volumeMounts:
```

```
- name: logs
```

```
mountPath: /var/log
```

```
- name: count-log-1
```

```
image: busybox
```

```
args: [/bin/sh, -c, 'tail -n+1 -f /var/log/big-corp-app.log']
```

```
volumeMounts:
```

```
- name: logs
```

```
mountPath: /var/log
```

```
volumes:
```

```
- name: logs
```

```
emptyDir: {
```

```
}
```

```
#
```

```
kubectl logs big-corp-app -c count-log-1
```

NEW QUESTION # 76

You have a deployment that uses an init container to perform a specific initialization task before the main application container starts. How can you configure the init container to ensure that it runs successfully before the main container starts, even if the init container fails several times?

Answer:

Explanation:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Define the Deployment: Define the deployment with both the init container and main container using a YAML file.
2. Set 'restartPolicy' for the Init Container: Set the 'restartPolicy' for the init container to 'Always'. This ensures that the init container will be restarted if it fails.
3. Set a 'restartPolicy' for the Main Container: Set the 'restartPolicy' for the main container to 'Always' so that the main container is restarted if it fails.
4. Apply the Deployment: Apply the YAML file to your cluster using 'kubectl apply -f my-deployment.yaml'.
5. Monitor the Pod: Monitor the pod using 'kubectl get pods -l app=my-app' to check if the init container is running and completing successfully. If the init container repeatedly fails, you will need to troubleshoot the failure. Consider adding more logging to the init container or reducing the number of attempts or increasing the time between attempts to diagnose the root cause.

NEW QUESTION # 77

Check to see how many worker nodes are ready (not including nodes tainted NoSchedule) and write the number to /opt/KUCC00104/kucc00104.txt.

Answer:

Explanation:

NEW QUESTION # 78

You have a Deployment running a web application with three replicas. The application is exposed using a 'NodePort' service. You need to configure the service so that it allows traffic only from specific IP addresses (e.g., 192.168.1.10, 192.168.1.20).

Answer:

Explanation:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Create a NetworkPolicy:
 - Define a NetworkPolicy resource that allows traffic from the specified IP addresses to the Deployment pods.
2. Apply the NetworkPolicy: - Apply the YAML file using 'kubectl apply -f networkpolicy.yaml'.
3. Verify the NetworkPolicy: - Check the status of the NetworkPolicy using 'kubectl get networkpolicies allow-specific-ips -n 4'.
4. Test the Access: - Attempt to access the web application from the allowed IP addresses. You should be able to access it. - Try to access the application from other IP addresses. You should not be able to access it. Note: Replace " with the actual namespace where your Deployment and NetworkPolicy are located.

NEW QUESTION # 79

List the nginx pod with custom columns POD_NAME and POD_STATUS

Answer:

Explanation:

```
kubectl get po -o=custom-columns="POD_NAME:.metadata.name, POD_STATUS:.status.containerStatuses[].state"
```

NEW QUESTION # 80

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