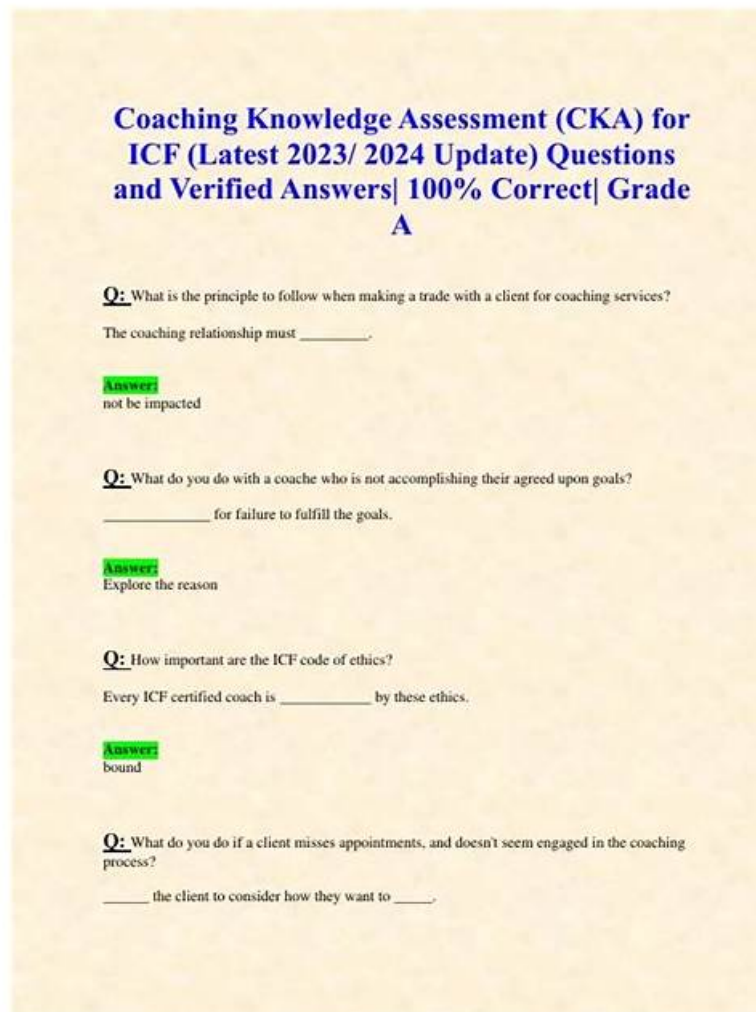


CKA Accurate Answers & Valid CKA Test Objectives



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While making revisions and modifications to the Linux Foundation CKA practice exam, our team takes reports from over 90,000 professionals worldwide to make the Certified Kubernetes Administrator (CKA) Program Exam exam questions foolproof. To make you capable of preparing for the Linux Foundation CKA Exam smoothly, we provide actual Linux Foundation CKA exam dumps.

The CKA certification exam is aimed at IT professionals who have experience with Kubernetes and want to demonstrate their expertise in managing Kubernetes clusters. CKA exam consists of a set of performance-based tasks that test the candidate's ability to perform common Kubernetes administration tasks, such as deploying and managing applications, configuring and securing Kubernetes clusters, and troubleshooting common issues.

The CKA program is ideal for IT professionals who are involved in building, deploying, and managing containerized applications on Kubernetes. CKA exam tests a candidate's skills in areas such as cluster installation and configuration, application deployment and lifecycle management, monitoring and troubleshooting, and security. Successful completion of the exam demonstrates to employers that a candidate has the skills and knowledge necessary to manage Kubernetes clusters in production environments.

Linux Foundation Certified Kubernetes Administrator (CKA) program certification exam is a highly recognized and sought-after certification in the field of container orchestration. Designed for IT professionals who have experience in deploying, administering, and maintaining Kubernetes clusters, CKA Certification is a key indicator of one's proficiency in Kubernetes.

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Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q77-Q82):

NEW QUESTION # 77

Create a file:

/opt/KUCC00302/kucc00302.txt that lists all pods that implement service baz in namespace development.
The format of the file should be onepod name per line.

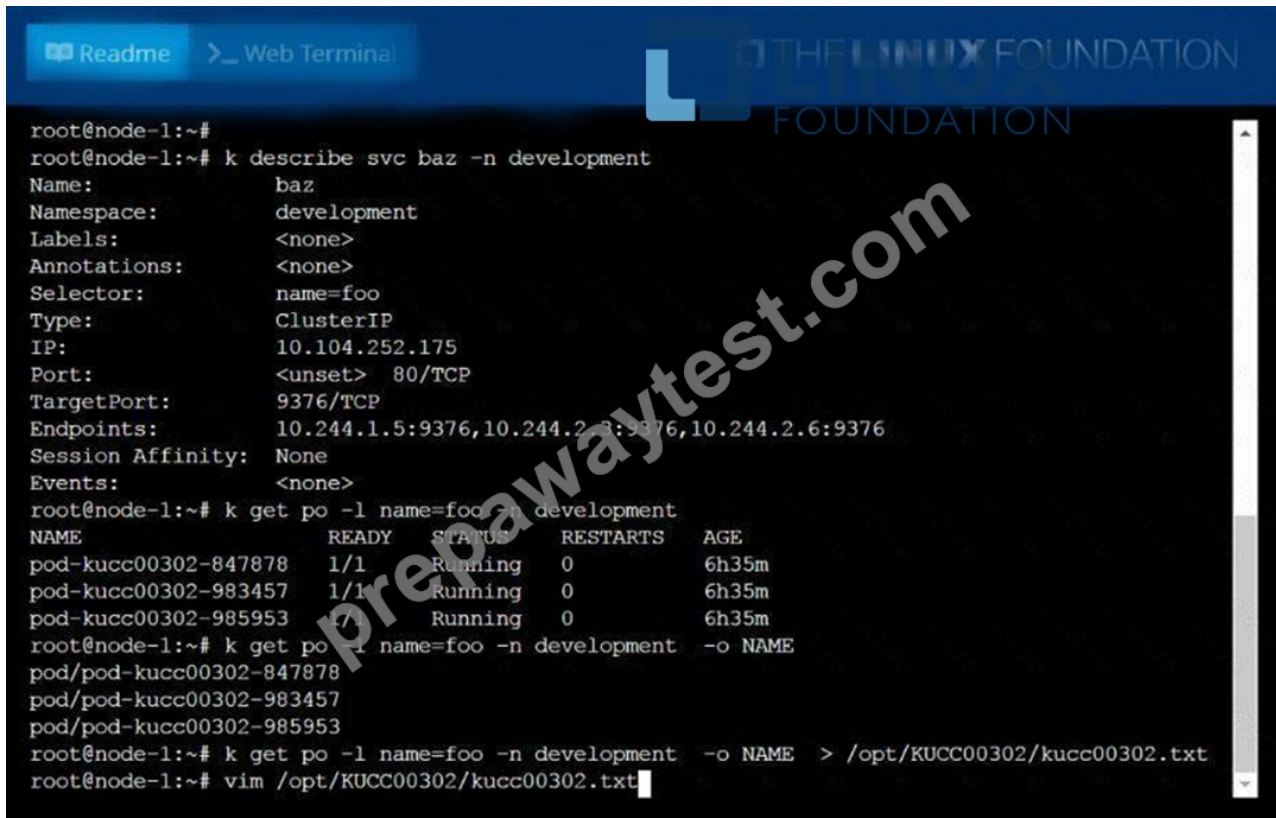
Answer:

Explanation:

See the solution below.

Explanation

solution



```
root@node-1:~# k describe svc baz -n development
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:     10.244.1.5:9376,10.244.2.5:9376,10.244.2.6:9376
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
```



```
kubectl get sa admin -o yaml
```

- B. kubectl get sa
kubectl get sa --all-namespaces
//Verify
kubectl get sa admin -o yaml

Answer: A

NEW QUESTION # 79

You have a StatefulSet named 'mysql-cluster' running a MySQL database with 3 replicas. You want to add a new replica to the cluster without disrupting the existing database operations. How do you achieve this while ensuring data consistency and minimal downtime?

Answer:

Explanation:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Scale up the StatefulSet:

- Increase the 'replicas' value in the StatefulSet definition from 3 to 4. Apply the change using 'kubectl apply -f mysql-cluster.yaml'

```
apiVersion: apps/v1
kind: StatefulSet
metadata:
  name: mysql-cluster
spec:
  replicas: 4
  # ... other StatefulSet configuration ...
```

2. Wait for the new pod to be created: - Monitor the pod creation process using 'kubectl get pods -l app=mysql-cluster'. Wait for the new pod to be created and enter a ready state. 3. Join the new pod to the cluster: - In the new pod's shell, execute the following command to join the existing MySQL cluster: Bash mysql -h -u -p -e "CHANGE MASTER TO MASTER PASSWORD=", MASTER DELAY=0" - Replace with the IP address of one of the existing MySQL replicas. - Replace , and '3306' with the appropriate values for your MySQL setup. 4. Verify the new replica is synchronized: - Use "SHOW SLAVE STATUS" command on the new replica to verify that it's successfully replicating data from the existing cluster. Ensure that the 'Slave IO Running' and 'Slave SQL Running' statuses are both set to 'Yes'. 5. Promote the new replica: - Promote the new replica to a full member of the cluster by updating the StatefulSet definition to include the new pod's hostname. This will typically involve adding a new entry to the 'volumeClaimTemplates' section of the StatefulSet. 6. Test the cluster's health: - Run a series of read and write operations on the database to verify that the new replica is fully integrated and responding correctly. 7. Remove the old pod: - You can now delete the old pod that had the lowest pod index. This will trigger the automatic cleanup of the old volume, ensuring that only the healthy and synchronized replicas remain. By following these steps, you can add a new replica to your MySQL cluster while ensuring minimal downtime and preserving data consistency.]

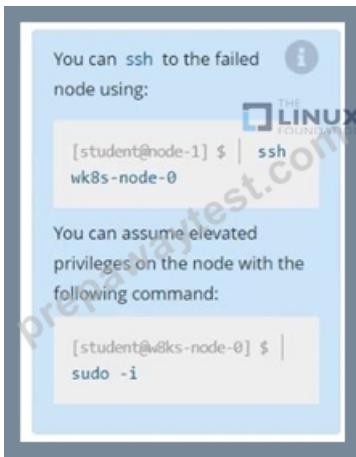
NEW QUESTION # 80

Score: 13%

```
Set configuration context:
[student@node-5] | kube
Linux config use-context w
k8s
```

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:

See the solution below.

Explanation

Solution:

sudo -i

systemctl status kubelet

systemctl start kubelet

systemctl enable kubelet

NEW QUESTION # 81

Get the deployment rollout status

Answer:

Explanation:

kubectrl rollout status deploy webapp

NEW QUESTION # 82

.....

There are a lot of the functions on our CKA exam questions to help our candidates to reach the best condition before they take part in the real exam. I love the statistics report function and the timing function most. The statistics report function helps the learners find the weak links and improve them accordingly. The timing function of our CKA training quiz helps the learners to adjust their speed to answer the questions and keep alert and our CKA study materials have set the timer.

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