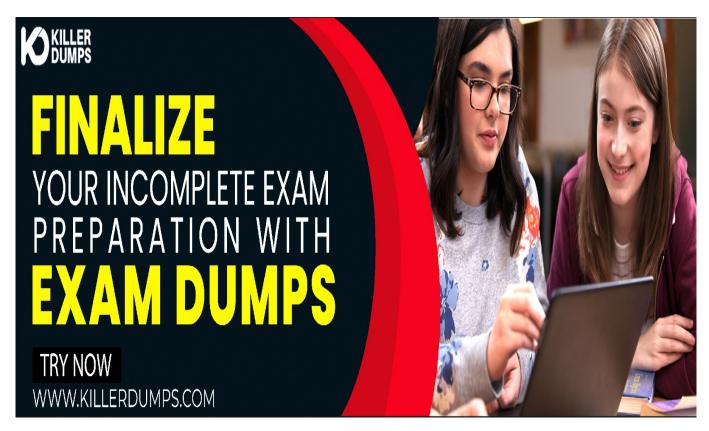
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The (CKA) Kubernetes Administrator certification practice exams help students by providing them with questions and answers that will help them in their real exams. Practice is really important while preparing yourself for the exams and these CKA practice tests make sure that you get enough of that.

Question No. 1

List "nginx-dev" and "nginx-prod" pod and delete those pods

- A. kubect1 get pods -o wide kubectl delete po "nginx-dev" kubectl delete po "nginx-prod"
- B. kubect1 get pods -o wide kubectl delete po "nginx- prod" kubectl delete po "nginx-prod"

Answer: A

Question No. 2

List all the pods sorted by created timestamp

- A. kubect1 get pods--sort-by=.metadata.creationTimestamp
- **B.** kubect1 get pods--sort-by=metadata.creation

Answer: B

Question No. 3

SIMULATION

The following TLS certificates/key are supplied for connecting to the server with etcdctl:

- * CA certificate: /opt/KUCM00302/ca.crt
- * Client certificate: /opt/KUCM00302/etcd-client.crt
- * Client key: Topt/KUCM00302/etcd-client.key
 - A. solution
 - ×
 - **B.** solution
 - ×

Answer: B

Question No. 4

List all the pods sorted by name

- A. kubect1 get pods --sort-by=.metadata.name
- **B.** kubect1 get pods --sort-by=.name

Answer: A

Question No. 5

Create a pod that having 3 containers in it? (Multi-Container)

• A. image=nginx, image=redis, image=consul Name nginx container as "nginx-container" Name redis container as "redis-container" Name consul container as "consul-container"

Create a pod manifest file for a container and append container section for rest of the images kubectl run multi-container --generator=run-pod/v1 --image=nginx -- dry-run -o yaml > multi-container.yaml # then vim multi-container.yaml apiVersion: v1 kind: Pod metadata: labels: run: multi-container name: redis-container - image: consul name: consul-container restartPolicy: Always

• **B.** image=nginx, image=redis, image=consul Name nginx container as "nginx-container" Name redis container as "redis-container" Name consul container as "consul-container" Create a pod manifest file for a container and append container section for rest of the images kubectl run multi-container --generator=run-pod/v1 --image=nginx -- dry-run -o yaml > multi-container.yaml # then vim multi-container.yaml apiVersion: v1 kind: Pod metadata: labels: run: multi-container name: multi-container spec: containers: - image: nginx name: nginx-container - image: redis name: redis-container - image: consul name: consul-container restartPolicy: Always

Answer: B