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Question No. 1

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

- **A.** kubectl get pods -o wide kubectl delete po "nginx-dev" kubectl delete po "nginx-prod"
- **B.** kubectl 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.** kubectl get pods--sort-by=.metadata.creationTimestamp
- **B.** kubectl 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.** kubectl get pods --sort-by=.metadata.name
- **B.** kubectl 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
kubectrl 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 kubectrl 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

