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Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q44-Q49):

NEW QUESTION # 44

Score: 7%

□

Task

First, create a snapshot of the existing etcd instance running at `https://127.0.0.1:2379`, saving the snapshot to `/srv/data/etcd-snapshot.db`.

□

Next, restore an existing, previous snapshot located at `/var/lib/backup/etcd-snapshot-previous.db`

□

Answer:

Explanation:

Solution:

#backup

ETCDCTL_API=3 etcdctl --endpoints="https://127.0.0.1:2379" --cacert=/opt/KUIN000601/ca.crt --

```
cert=/opt/KUIN000601/etcd-client.crt --key=/opt/KUIN000601/etcd-client.key snapshot save /etc/data/etcd-snapshot.db
#restore
ETCDCTL_API=3 etcdctl --endpoints="https://127.0.0.1:2379" --cacert=/opt/KUIN000601/ca.crt --
cert=/opt/KUIN000601/etcd-client.crt --key=/opt/KUIN000601/etcd-client.key snapshot restore /var/lib/backup/etcd-snapshot-
previows.db
```

NEW QUESTION # 45

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:

See the solution below.

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 # 46

Create a deployment called webapp with image nginx having 5 replicas in it, put the file in /tmp directory with named webapp.yaml

- A. //Create a file using dry run command
kubectl create deploy --image=nginx --dry-run -o yaml >
/tmp/webapp.yaml
// Now, edit file webapp.yaml and update replicas=5
apiVersion: apps/v1
kind: Deployment
metadata:
labels:
app: webapp
name: webapp
spec:
replicas: 5
selector:
matchLabels:
app: webapp
template:
metadata:
labels:
app: webapp
spec:
containers:
- image: nginx
name: nginx
Note: Search "deployment" in kubernetes.io site , you will get
the page
<https://kubernetes.io/docs/concepts/workloads/controllers/deployment/>
// Verify the Deployment
kubectl get deploy webapp --show-labels
// Output the YAML file of the deployment webapp
kubectl get deploy webapp -o yaml
- B. //Create a file using dry run command
kubectl create deploy --image=nginx --dry-run -o yaml >
/tmp/webapp.yaml
// Now, edit file webapp.yaml and update replicas=5
apiVersion: apps/v1
kind: Deployment
metadata:
labels:
app: webapp
name: webapp
spec:
replicas: 5
selector:
matchLabels:
app: webapp
template:
metadata:
labels:
Note: Search "deployment" in kubernetes.io site , you will get
the page
<https://kubernetes.io/docs/concepts/workloads/controllers/deployment/>
// Verify the Deployment

```
kubectrl get deploy webapp --show-labels
// Output the YAML file of the deployment webapp
kubectrl get deploy webapp -o yaml
```

Answer: A

NEW QUESTION # 47

Create an nginx pod and load environment values from the above configmap "keyvalcfgmap" and exec into the pod and verify the environment variables and delete the pod

- A. // first run this command to save the pod yaml
kubectrl run nginx --image=nginx --restart=Always --dry-run -o
yaml > nginx-pod.yaml
// edit the yaml to below file and create
vim nginx-pod.yaml
apiVersion: v1
name: nginx
envFrom:
- configMapRef:
name: keyvalcfgmap
restartPolicy: Always
kubectrl apply -f nginx-pod.yaml
// verify
kubectrl exec -it nginx -- env
kubectrl delete po nginx
- B. // first run this command to save the pod yaml
kubectrl run nginx --image=nginx --restart=Always --dry-run -o
yaml > nginx-pod.yaml
// edit the yaml to below file and create
vim nginx-pod.yaml
apiVersion: v1
kind: Pod
metadata:
labels:
run: nginx
name: nginx
spec:
containers:
- image: nginx
name: nginx
envFrom:
- configMapRef:
name: keyvalcfgmap
restartPolicy: Always
kubectrl apply -f nginx-pod.yaml
// verify
kubectrl exec -it nginx -- env
kubectrl delete po nginx

Answer: B

NEW QUESTION # 48

Create 2 nginx image pods in which one of them is labelled with env=prod and another one labelled with env=dev and verify the same.

Answer:

Explanation:
See the solution below.

Explanation

kubectl run --generator=run-pod/v1 --image=nginx -- labels=env=prod nginx-prod --dry-run -o yaml > nginx-prodpod.yaml Now, edit nginx-prod-pod.yaml file and remove entries like "creationTimestamp: null"

"dnsPolicy: ClusterFirst"

vim nginx-prod-pod.yaml

apiVersion: v1

kind: Pod

metadata:

labels:

env: prod

name: nginx-prod

spec:

containers:

- image: nginx

name: nginx-prod

restartPolicy: Always

kubectl create -f nginx-prod-pod.yaml

kubectl run --generator=run-pod/v1 --image=nginx --

labels=env=dev nginx-dev --dry-run -o yaml > nginx-dev-pod.yaml

apiVersion: v1

kind: Pod

metadata:

labels:

env: dev

name: nginx-dev

spec:

containers:

- image: nginx

name: nginx-dev

restartPolicy: Always

kubectl create -f nginx-prod-dev.yaml

Verify :

kubectl get po --show-labels

kubectl get po -l env=prod

kubectl get po -l env=dev

NEW QUESTION # 49

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