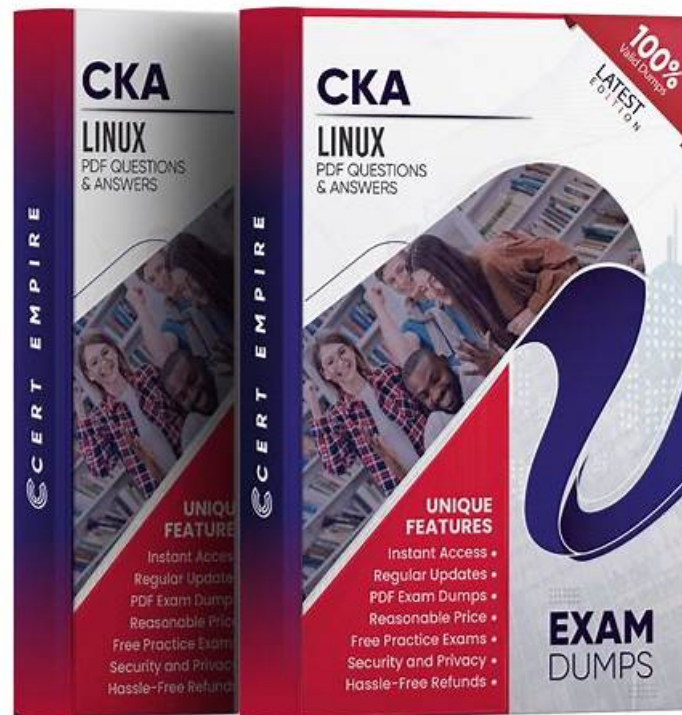


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Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q13-Q18):

NEW QUESTION # 13

List all the pods showing name and namespace with a json path expression

Answer:

Explanation:

```
kubectl get pods -o=jsonpath="{.items[*]['metadata.name',  
'metadata.namespace']}"
```

NEW QUESTION # 14

Create a pod with image nginx called nginx and allow traffic on port 80

Answer:

Explanation:

See the solution below.

Explanation

```
kubectlrn nginx --image=nginx --restart=Never --port=80
```

NEW QUESTION # 15

Scale the deployment from 5 replicas to 20 replicas and verify

Answer:

Explanation:

```
kubectl scale deploy webapp --replicas=20 kubectl get deploy webapp kubectl get po -l app=webapp
```

NEW QUESTION # 16

Perform the following tasks:

- * Add an init container tohungry-bear(which has beendefined in spec file /opt/KUCC00108/pod-spec-KUCC00108.yaml)
- * The init container should createan empty file named/workdir/calm.txt
- * If/workdir/calm.txtis notdetected, the pod should exit
- * Once the spec file has beenupdatedwith the init containerdefinition, the pod should becreated

Answer:

Explanation:

See the solution below.

Explanation

solution

```
root@node-1:~# vim ds.yaml
iroot@node-1:~# k create -f ds.yaml
daemonset.apps/ds-kusc00201 created
root@node-1:~# k get ds
NAME          DESIRED   CURRENT   READY   UP-TO-DATE   AVAILABLE   NODE SELECTOR   AGE
ds-kusc00201   2         2         2       2             2           <none>          4s
root@node-1:~# vim /opt/KUCC00108/pod-spec-KUCC00108.yaml
```



```
apiVersion: v1
kind: Pod
metadata:
  name: hungry-bear
spec:
  volumes:
    - name: workdir
      emptyDir: {}
  containers:
    - name: checker
      image: alpine
      command: ["/bin/sh", "-c", "if [ ! -f /workdir/calm.txt ]; then sleep 100000; * * * fi"]
      volumeMounts:
        - name: workdir
          mountPath: /workdir
  initContainers:
    - name: create
      image: alpine
      command: ["/bin/sh", "-c", "touch /workdir/calm.txt"]
      volumeMounts:
        - name: workdir
          mountPath: /workdir
:wc
```



```
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root@node-1:~# vim ds.yaml
iroot@node-1:~# k create -f ds.yaml
daemonset.apps/ds-kusc00201 created
root@node-1:~# k get ds
NAME          DESIRED  CURRENT  READY  UP-TO-DATE  AVAILABLE  NODE SELECTOR  AGE
ds-kusc00201   2        2        2      2           2          <none>         4s
root@node-1:~# vim /opt/KUCC00108/pod-spec-KUCC00108.yaml
root@node-1:~# k create -f /opt/KUCC00108/pod-spec-KUCC00108.yaml
pod/hungry-bear created
root@node-1:~#
```

NEW QUESTION # 17

Score: 4%



Context

You have been asked to create a new ClusterRole for a deployment pipeline and bind it to a specific ServiceAccount scoped to a specific namespace.

Task

Create a new ClusterRole named deployment-clusterrole, which only allows to create the following resource types:

- * Deployment
- * StatefulSet
- * DaemonSet

Create a new ServiceAccount named cid-token in the existing namespace app-team1.

Bind the new ClusterRole deployment-clusterrole to the new ServiceAccount cid-token, limited to the namespace app-team1.

Answer:

Explanation:

Solution:

Task should be complete on node k8s - 1 master, 2 worker for this connect use command

```
[student@node-1] > ssh k8s
```

```
kubectl create clusterrole deployment-clusterrole --verb=create --resource=deployments,statefulsets,daemonsets kubectl create serviceaccount cid-token --namespace=app-team1 kubectl create rolebinding deployment-clusterrole --clusterrole=deployment-clusterrole -- serviceaccount=default:cid-token --namespace=app-team1
```

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