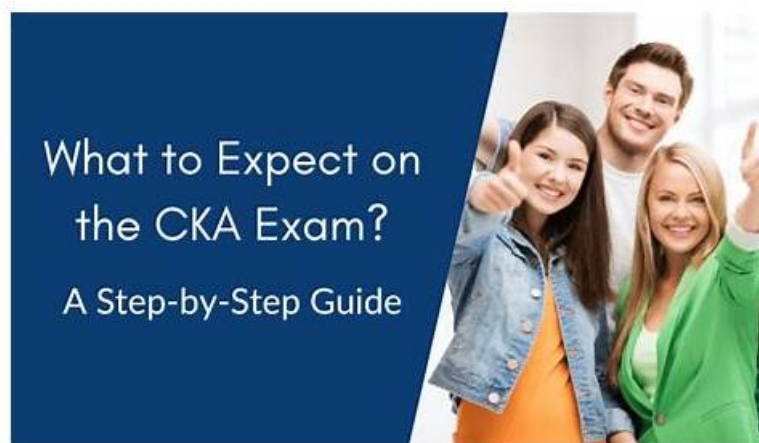


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Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q26-Q31):

NEW QUESTION # 26

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 # 27

Resume the rollout of the deployment

Answer:

Explanation:

kubectl rollout resume deploy webapp

NEW QUESTION # 28

Schedule a pod as follows:

* Name: nginx-kusc00101

* Image: nginx

* Node selector: disk=ssd

Answer:

Explanation:

See the solution below.

Explanation

solution



See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1 . Create a NetworkPolicy in 'cluster'?

- Create a NetworkPolicy in 'cluster?' that allows all traffic from pods in 'cluster 1'

- Code:

```
apiVersion: networking.k8s.io/v1
kind: NetworkPolicy
metadata:
  name: allow-traffic-from-cluster1
  namespace: default # Replace with the namespace where the pods in cluster2 reside
spec:
  podSelector: {} # Apply to all pods in the namespace
  ingress:
    - from:
        - podSelector:
            matchLabels:
              cluster: cluster1 # Define the label identifying pods in cluster1
  policyTypes:
    - Ingress
```

2. Create an Ingress in 'cluster2': - Create an Ingress in 'cluster?' that routes traffic from 'cluster1' to the appropriate services or pods in cluster?.

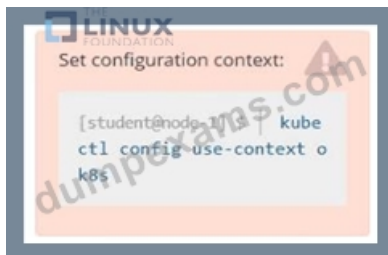
- Code:

```
apiVersion: networking.k8s.io/v1
kind: Ingress
metadata:
  name: ingress-from-cluster1
  namespace: default # Replace with the namespace where the Ingress is defined
spec:
  rules:
    - host: # Replace with the hostname for cluster1
      http:
        paths:
          - path: /
            backend:
              serviceName: web-service # Replace with the service in cluster2
              servicePort: 80 # Replace with the service port in cluster2
```

3. Apply the Configurations: - Apply the NetworkPolicy and Ingress resources to the respective clusters using 'kubectl apply -f networkpolicy.yaml' and 'kubectl apply -f ingress.yaml'.

NEW QUESTION # 30

Score:7%



Task

Create a new PersistentVolumeClaim

* Name: pv-volume

* Class: csi-hostpath-sc

* Capacity: 10Mi

Create a new Pod which mounts the PersistentVolumeClaim as a volume:

* Name: web-server

* Image: nginx

* Mount path: /usr/share/nginx/html

Configure the new Pod to have ReadWriteOnce access on the volume.

Finally, using kubectl edit or kubectl patch expand the PersistentVolumeClaim to a capacity of 70Mi and record that change.

Answer:

Explanation:

Solution:

```
vi pvc.yaml
storageclass pvc
apiVersion: v1
kind: PersistentVolumeClaim
metadata:
  name: pv-volume
spec:
  accessModes:
  - ReadWriteOnce
  volumeMode: Filesystem
resources:
  requests:
  storage: 10Mi
  storageClassName: csi-hostpath-sc
# vi pod-pvc.yaml
apiVersion: v1
kind: Pod
metadata:
  name: web-server
spec:
  containers:
  - name: web-server
    image: nginx
  volumeMounts:
  - mountPath: "/usr/share/nginx/html"
    name: my-volume
  volumes:
  - name: my-volume
    persistentVolumeClaim:
      claimName: pv-volume
# create
kubectl create -f pod-pvc.yaml
#edit
kubectl edit pvc pv-volume --record
```

NEW QUESTION # 31

.....

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