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>> Frenquent CKA Update <<

Free PDF Quiz 2026 The Best Linux Foundation CKA: Frenquent Certified Kubernetes Administrator (CKA) Program Exam Update

All we want you to know is that people are at the heart of our manufacturing philosophy, for that reason, we place our priority on intuitive functionality that makes our Kubernetes Administrator exam question to be more advanced. Our CKA exam prep is capable of making you test history and review performance, and then you can find your obstacles and overcome them. In addition, once you have used this type of CKA Exam Question online for one time, next time you can practice in an offline environment.

The CKA exam is a hands-on, performance-based exam that requires candidates to perform tasks on a live Kubernetes cluster. CKA exam lasts for two hours and consists of 24 performance-based tasks. Candidates must complete all tasks within the allocated time frame to pass the exam. CKA Exam is proctored, and candidates must have a webcam to ensure the integrity of the exam.

Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q75-Q80):

NEW QUESTION # 75

Score: 4%



Task

Check to see how many nodes are ready (not including nodes tainted NoSchedule) and write the number to /opt/KUSC00402/kusc00402.txt

Answer:

Explanation:

See the solution below.

Explanation

Solution:

```
kubectl describe nodes | grep ready|wc -l
kubectl describe nodes | grep -i taint | grep -i noschedule |wc -l
echo 3 >/opt/KUSC00402/kusc00402.txt
#
kubectl get node | grep -i ready|wc -l
# taintsnoSchedule
kubectl describe nodes | grep -i taints | grep -i noschedule |wc -l
#
echo 2 >/opt/KUSC00402/kusc00402.txt
```

NEW QUESTION # 76

Create the nginx pod with version 1.17.4 and expose it on port 80

Answer:

Explanation:

```
kubectl run nginx --image=nginx:1.17.4 --restart=Never -- port=80
```

NEW QUESTION # 77

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: multi-container
spec:
  containers:
    - image: nginx
      name: nginx-container
    - image: redis
      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
  labels:
    run: multi-container
  name: multi-container
  spec:
    containers:
      - image: nginx
        name: nginx-container
      - image: redis
        name: consul-container
  restartPolicy: Always

```

Answer: A

NEW QUESTION # 78

Score: 4%



Task

Create a pod named kucc8 with a single app container for each of the following images running inside (there may be between 1 and 4 images specified): nginx + redis + memcached .

Answer:

Explanation:

Solution:

```

kubectl run kucc8 --image=nginx --dry-run -o yaml > kucc8.yaml
# vi kucc8.yaml
apiVersion: v1
kind: Pod
metadata:

```

```
creationTimestamp: null
name: kucc8
spec:
  containers:
    - image: nginx
      name: nginx
    - image: redis
      name: redis
    - image: memcached
      name: memcached
    - image: consul
      name: consul
  #
kubectl create -f kucc8.yaml
#12.07
```

NEW QUESTION # 79

You have a Kubernetes cluster with a multi-tenant setup where different teams manage their own applications. You need to enforce a policy where only developers from the "engineering" team can create deployments for applications within the "dev" namespace. How would you implement this using RBAC?

Answer:

Explanation:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

Step 1: Create a Role for the "engineering" team

```
apiVersion: rbac.authorization.k8s.io/v1
kind: Role
metadata:
  name: engineering-role
  namespace: dev
rules:
  - apiGroups: ["apps"]
    resources: ["deployments"]
    verbs: ["create"]
```

Step 2: Create a RoleBinding to assign the role to the "engineering" team



```

apiVersion: rbac.authorization.k8s.io/v1
kind: RoleBinding
metadata:
  name: engineering-rolebinding
  namespace: dev
roleRef:
  apiGroup: rbac.authorization.k8s.io
  kind: Role
  name: engineering-role
subjects:
- kind: User
  name: john.doe@example.com
  apiGroup: rbac.authorization.k8s.io

```

- The Role defines the permissions for the "engineering" team, allowing them to create deployments in the "dev" namespace.
- The RoleBinding associates the "engineering-role" with the user "john.doe@example.com" (representing a developer from the "engineering" team).
- Step 3: Validate the setup - A developer from the "engineering" team should be able to create deployments in the "dev" namespace.
- Other users or teams without the appropriate permissions should be prevented from creating deployments in the "dev" namespace.

NEW QUESTION # 80

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