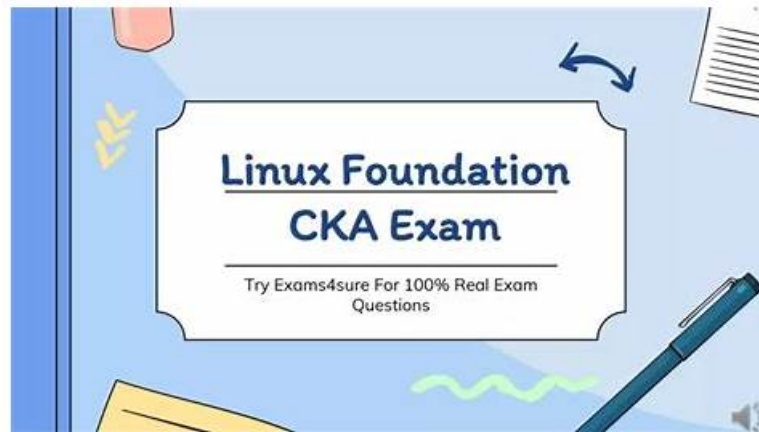


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The CKA Program Certification Exam is a challenging and respected certification that validates the skills and knowledge of professionals who want to work with Kubernetes. Certified Kubernetes Administrator (CKA) Program Exam certification covers a wide range of topics related to Kubernetes and requires a deep understanding of the technology. It is a valuable certification for professionals who want to advance their careers and demonstrate their commitment to open-source technologies.

Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q23-Q28):

NEW QUESTION # 23

List all the pods sorted by name

Answer:

Explanation:

See the solution below.

Explanation

kubectl get pods --sort-by=.metadata.name

NEW QUESTION # 24

Create a namespace called 'development' and a pod with image nginx called nginx on this namespace.

Answer:

Explanation:

```
kubectl create namespace development kubectl run nginx --image=nginx --restart=Never -n development
```

NEW QUESTION # 25

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:

□

NEW QUESTION # 26

Score: 7%

□

Task

Create a new nginx Ingress resource as follows:

* Name: ping

* Namespace: ing-internal

* Exposing service hi on path /hi using service port 5678

□

Answer:

Explanation:

See the solution below.

Explanation

Solution:

```
vi ingress.yaml
```

```
#
```

```
apiVersion: networking.k8s.io/v1
```

```
kind: Ingress
```

```
metadata:
```

```
name: ping
```

```
namespace: ing-internal
```

```
spec:
```

```
rules:
```

```
- http:
```

```
paths:
```

```
- path: /hi
```

```
pathType: Prefix
```

```
backend:
```

```
service:
```

```
name: hi
```

```
port:
```

```
number: 5678
```

```
#
```

```
kubectl create -f ingress.yaml
```

NEW QUESTION # 27

Create an nginx pod with containerPort 80 and with a PersistentVolumeClaim "task-pv-claim" and has a mount path

"/usr/share/nginx/html"

- A. `vim nginx-pvc-pod.yaml`
apiVersion: v1
kind: Pod
metadata:
name: task-pv-pod
spec:
volumes:
- name: task-pv-storage
persistentVolumeClaim:
claimName: task-pv-claim
containers:
- name: task-pv-container
image: nginx
ports:
- containerPort: 60
name: "http"
volumeMounts:
- mountPath: "/usr/share/nginx/html"
name: task-pv-storage
kubectl apply -f nginx-pvc-pod.yaml
// Verify
kubectl describe po "POD-Name" | grep -i volumes -A4
Volumes:
task-pv-storage:
Type: PersistentVolumeClaim (a reference to a
PersistentVolumeClaim in the same namespace)
ClaimName: task-pv-claim
ReadOnly: false
- B. `vim nginx-pvc-pod.yaml`
apiVersion: v1
kind: Pod
metadata:
name: task-pv-pod
spec:
volumes:
- name: task-pv-storage
persistentVolumeClaim:
claimName: task-pv-claim
containers:
- name: task-pv-container
image: nginx
ports:
- containerPort: 80
name: "http"
volumeMounts:
- mountPath: "/usr/share/nginx/html"
name: task-pv-storage
kubectl apply -f nginx-pvc-pod.yaml
// Verify
kubectl describe po "POD-Name" | grep -i volumes -A5
Volumes:
task-pv-storage:
Type: PersistentVolumeClaim (a reference to a
PersistentVolumeClaim in the same namespace)
ClaimName: task-pv-claim
ReadOnly: false

Answer: B

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