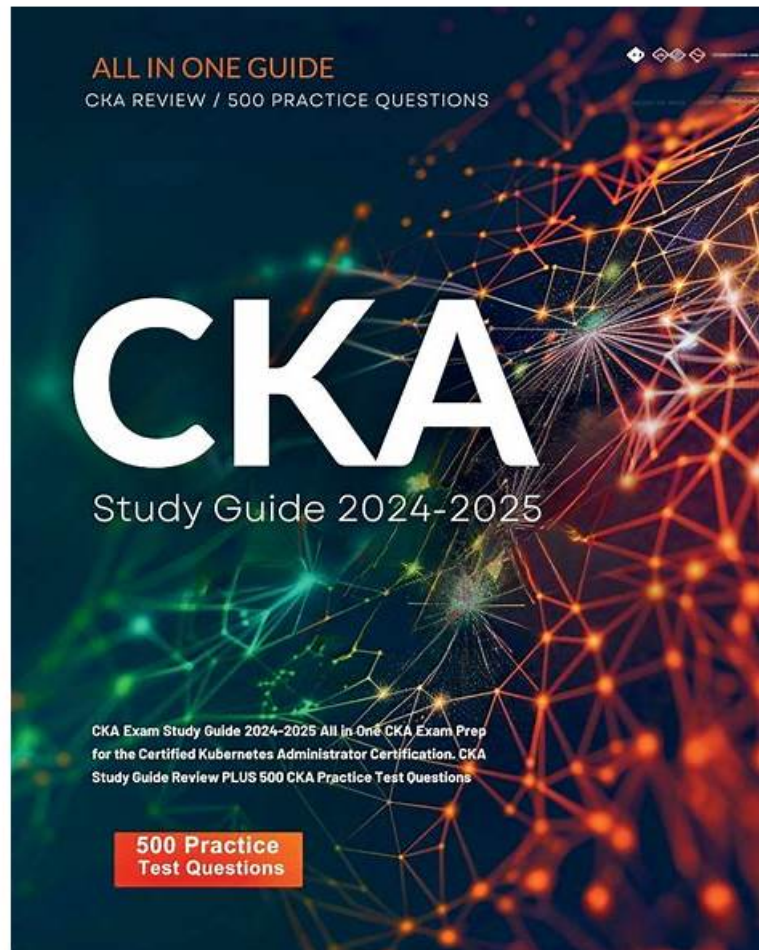


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Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q11-Q16):

NEW QUESTION # 11

Create a pod as follows:

- * Name: non-persistent-redis
- * container Image: redis
- * Volume with name: cache-control
- * Mount path: /data/redis

The pod should launch in the staging namespace and the volume must not be persistent.

Answer:

Explanation:

See the solution below.

Explanation

solution



The screenshot shows a web terminal interface with a dark blue header. On the left, there are tabs for 'Readme' and 'Web Terminal'. The main area is a black terminal window with white text. The prompt is 'root@node-1:~#'. The command 'vim volume.yaml' has been entered, and the cursor is at the end of the line. A large, diagonal watermark 'realvalidexam.com' is visible across the terminal area. In the top right corner of the terminal window, the 'THE LINUX FOUNDATION' logo is displayed.

```
root@node-1:~#  
root@node-1:~#  
root@node-1:~# vim volume.yaml
```



```
apiVersion: v1
kind: Pod
metadata:
  name: non-persistent-redis
  namespace: staging
spec:
  containers:
  - name: redis
    image: redis
    volumeMounts:
    - name: cache-control
      mountPath: /data/redis
  volumes:
  - name: cache-control
    emptyDir: {}
```

```
root@node-1:~#
root@node-1:~#
root@node-1:~# vim volume.yaml
root@node-1:~# k create -f volume.yaml
pod/non-persistent-redis created
root@node-1:~# k get po -n staging
NAME                                READY   STATUS    RESTARTS   AGE
non-persistent-redis                1/1     Running   0           6s
root@node-1:~#
```

NEW QUESTION # 12

You have a multi-cluster Kubernetes environment, and you need to implement cross-cluster communication between two clusters named 'cluster 1' and 'cluster2'. You need to use CoreDNS to resolve service names across clusters. For example, a pod in cluster 1' should be able to access a service named 'my- service' running in 'cluster2'.

Answer:

Explanation:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Install CoreDNS in Both Clusters:

- Follow the steps in the previous solution to install and configure CoreDNS in both 'cluster 1 ' and 'cluster?.'

2. Configure Cross-Cluster DNS in CoreDNS:

- In 'cluster 1 ', modify the CoreDNS configuration file to forward requests for services in 'cluster?' to the CoreDNS service in 'cluster?.'

```
.:53 {
  errors
  health
  ready
  kubernetes cluster.local in-addr.arpa ip6.arpa {
    pods insecure
    fallthrough
  }
  # Forward requests for cluster2 services to its CoreDNS
  forward . cluster2.local /etc/resolv.conf
  cache 30
  reload 10s
}
```

- Repeat the same configuration for 'cluster2' , forwarding requests for services in 'cluster 1 ' to the CoreDNS service in 'cluster1'.

3. Configure Services with External Names: - In 'cluster?' , configure the 'my-service' service to have an 'externalName' field set to 'my-service.cluster1.local'. This will tell CoreDNS to forward requests for 'my-service' to the CoreDNS service in 'cluster 1'.

```
apiVersion: v1
kind: Service
metadata:
  name: my-service
spec:
  type: ExternalName
  externalName: my-service.cluster1.local
```

4. Test Cross-Cluster Communication: - Deploy a pod in 'cluster 1 ' that tries to access 'my-service' in 'cluster?'. - Verify that the pod can successfully communicate with the service in 'cluster?' using its service name.

NEW QUESTION # 13

List all the events sorted by timestamp and put them into file.log and verify

- A. `kubectl get events --sort-by=.metadata.creationTimestamp`
// putting them into file.log
`kubectl get events --sort-by=.metadata.creationTimestamp >`
`cat test-file.log`
- B. `kubectl get events --sort-by=.metadata.creationTimestamp`
// putting them into file.log
`kubectl get events --sort-by=.metadata.creationTimestamp >`
`test-file.log`
`cat test-file.log`
- C. `kubectl get events --sort-by=.metadata.creationTimestamp`
`kubectl get events --sort-by=.metadata.creationTimestamp >`
`test-file.log`
`cat test-file.log`

Answer: B

NEW QUESTION # 14

Get list of all the pods showing name and namespace with a jsonpath expression.

Answer:

Explanation:

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

NEW QUESTION # 15

Check the rollout history and make sure everything is ok after the update

- A. kubectl rollout history deploy webapp
kubectl get deploy webapp --show-labels
kubectl get rs -l app=webapp
kubectl get po -l app=webapp
- B. kubectl rollout history deploy webapp
kubectl get deploy webapp --show-labels
kubectl get rs -
kubectl get po -l app=webapp

Answer: A

NEW QUESTION # 16

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