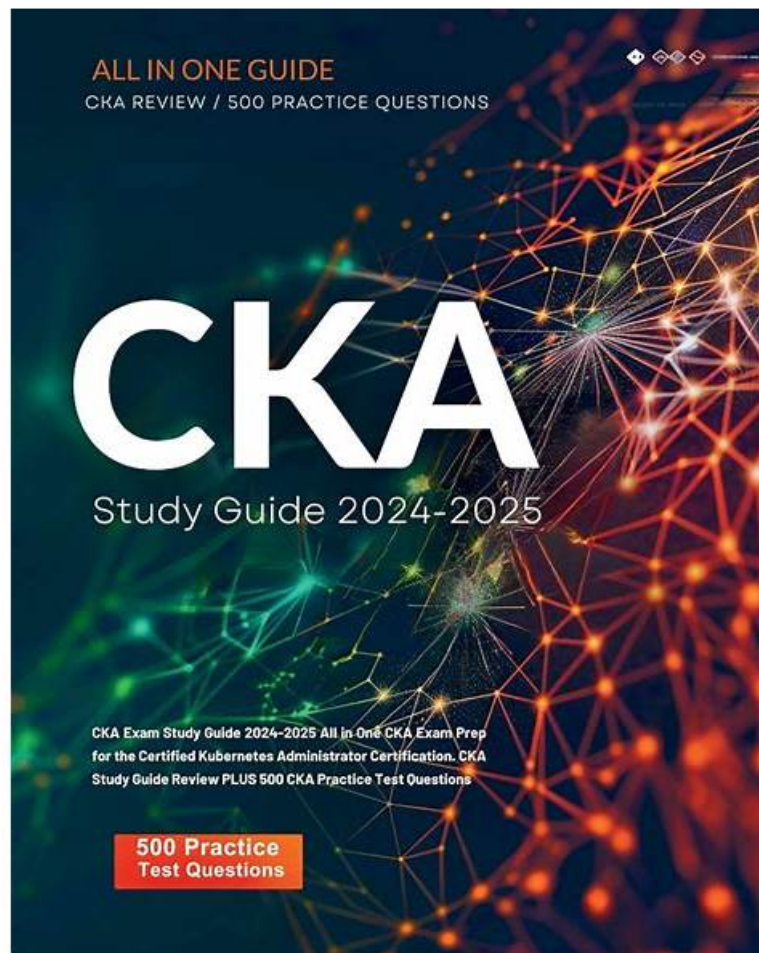


CKA Real Questions, Exam CKA Revision Plan



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The CKA program is designed for professionals who want to demonstrate their expertise in Kubernetes administration. Certified Kubernetes Administrator (CKA) Program Exam certification is suitable for IT professionals, cloud architects, DevOps engineers, and system administrators who work with Kubernetes. The CKA program provides a rigorous testing process that ensures that certified professionals have the skills and knowledge to work with Kubernetes in real-world scenarios.

>> CKA Real Questions <<

Exam CKA Revision Plan, CKA Original Questions

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Linux Foundation Certified Kubernetes Administrator (CKA) Program

Exam Sample Questions (Q74-Q79):

NEW QUESTION # 74

You have a Kubernetes cluster running several applications. You want to implement a network policy that allows traffic only between pods within the same deployment and denies all other traffic. How can you achieve this using NetworkPolicies?

Answer:

Explanation:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Create a NetworkPolicy:

- Create a NetworkPolicy in the namespace where the deployments are located.

- Code:

```
apiVersion: networking.k8s.io/v1
kind: NetworkPolicy
metadata:
  name: allow-traffic-within-deployment
  namespace: default # Replace with the namespace where the deployments are located
spec:
  podSelector: {}
  ingress:
    - from:
      - podSelector: {}
  egress:
    - to:
      - podSelector: {}
  policyTypes:
    - Ingress
    - Egress
```

2. Apply the NetworkPolicy: - Apply the NetworkPolicy using 'kubectl apply -f networkpolicy.yaml'

NEW QUESTION # 75

Create 2 nginx image pods in which one of them is labelled with env=prod and another one labelled with env=dev and verify the same.

- A. `kubectl run --generator=run-pod/v1 --image=nginx -- labels=env=prod nginx-prod --dry-run -o yaml > nginx-prodpod.yaml` Now, edit `nginx-prod-pod.yaml` file and remove entries like `"creationTimestamp: null"` `"dnsPolicy: ClusterFirst"`
`vim nginx-prod-pod.yaml` apiVersion: v1 kind: Pod metadata:
labels:
env: prod
name: nginx-prod
spec:
containers:
- image: nginx
name: nginx-prod
restartPolicy: Always
`kubectl create -f nginx-prod-pod.yaml`
`kubectl run --generator=run-pod/v1 --image=nginx -- labels=env=dev nginx-dev --dry-run -o yaml > nginx-dev-pod.yaml`
apiVersion: v1
kind: Pod
metadata:
- image: nginx
name: nginx-dev
restartPolicy: Always
`kubectl create -f nginx-prod-dev.yaml`
Verify :
`kubectl get po --show-labels`

kubectl get po -l env=dev

- B. kubectl run --generator=run-pod/v1 --image=nginx -- labels=env=prod nginx-prod --dry-run -o yaml > nginx-prod-pod.yaml Now, edit nginx-prod-pod.yaml file and remove entries like "creationTimestamp: null" "dnsPolicy: ClusterFirst" vim nginx-prod-pod.yaml apiVersion: v1 kind: Pod metadata: labels: env: prod name: nginx-prod spec: containers: - image: nginx name: nginx-prod restartPolicy: Always # kubectl create -f nginx-prod-pod.yaml kubectl run --generator=run-pod/v1 --image=nginx -- labels=env=dev nginx-dev --dry-run -o yaml > nginx-dev-pod.yaml apiVersion: v1 kind: Pod metadata: labels: env: dev name: nginx-dev spec: containers: - image: nginx name: nginx-dev restartPolicy: Always # kubectl create -f nginx-prod-dev.yaml Verify : kubectl get po --show-labels kubectl get po -l env=prod kubectl get po -l env=dev

Answer: B

NEW QUESTION # 76

Annotate the pod with name=webapp

- A. kubectl annotate pod nginx-dev-pod name=webapp kubectl annotate pod nginx-prod-pod name=webapp // Verify kubectl describe po nginx-dev-pod | grep -i annotations
- B. kubectl annotate pod nginx-dev-pod name=webapp kubectl annotate pod nginx-prod-pod name=webapp // Verify kubectl describe po nginx-dev-pod | grep -i annotations kubectl describe po nginx-prod-pod | grep -i annotations

Answer: B

NEW QUESTION # 77

Ensure a single instance of pod nginx is running on each node of the Kubernetes cluster where nginx also represents the Image name which has to be used. Do not override any taints currently in place.

Use DaemonSet to complete this task and use ds-k8s-00201 as DaemonSet name.

Answer:

Explanation:

See the solution below.

Explanation

solution

Readme

Web Terminal

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root@node-1:~# vim ds.yaml
i

pass4sures.top

THE LINUX FOUNDATION

Readme

Web Terminal

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apiVersion: apps/v1
kind: DaemonSet
metadata:
 name: fluentd-elasticsearch
 namespace: kube-system
 labels:
 k8s-app: fluentd-logging
spec:
 selector:
 matchLabels:
 name: fluentd-elasticsearch
 template:
 metadata:
 labels:
 name: fluentd-elasticsearch
 spec:
 tolerations:
 # this toleration is to have the daemonset runnable on master nodes
 # remove it if your masters can't run pods
 - key: node-role.kubernetes.io/master
 effect: NoSchedule
 containers:
 - name: nginx
 image: nginx
-- INSERT --

17,19

All

ReadmeWeb Terminal

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```
apiVersion: apps/v1
kind: DaemonSet
metadata:
  name: ds-kusc00201
spec:
  selector:
    matchLabels:
      name: fluentd-elasticsearch
  template:
    metadata:
      labels:
        name: fluentd-elasticsearch
    spec:
      containers:
        - name: nginx
          image: nginx
~
~
~
~
~
~
~
~
:wc
```

ReadmeWeb Terminal

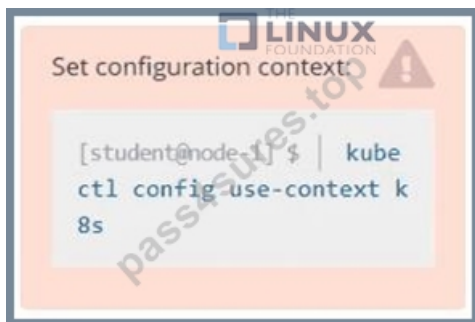
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```
root@node-1:~# vim ds.yaml
iroot@node-1:~# k create -f ds.yaml
daemonset.apps/ds-kusc00201 created
root@node-1:~# k get ds
NAME           DESIRED   CURRENT   READY   UP-TO-DATE   AVAILABLE   NODE SELECTOR   AGE
ds-kusc00201    2         2     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

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NEW QUESTION # 78

Score: 4%



Task

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

Answer:

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
# taints#noSchedule
kubectl describe nodes | grep -i taints | grep -i noschedule |wc -l
#
echo 2 > /opt/KUSC00402/kusc00402.txt
```

NEW QUESTION # 79

.....

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