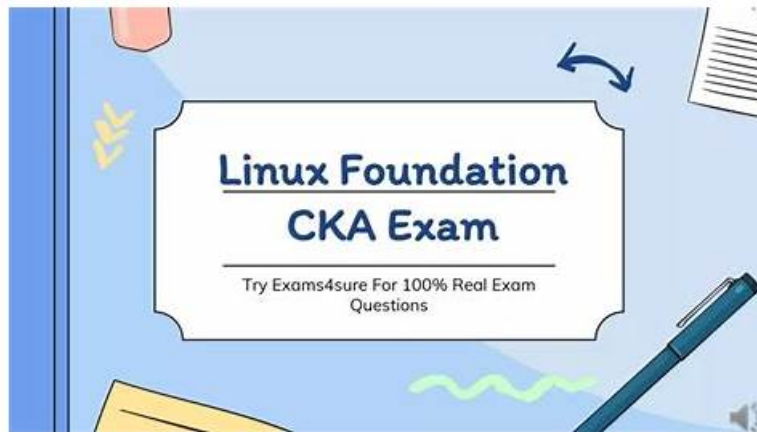


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The CKA exam is a hands-on, performance-based exam that tests an individual's ability to perform tasks related to Kubernetes administration. CKA exam consists of a set of performance-based tasks that must be completed within a three-hour time limit. CKA Exam is designed to test an individual's ability to perform real-world tasks related to Kubernetes administration.

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Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q83-Q88):

NEW QUESTION # 83

You have a Deployment that runs a containerized application. The application requires access to a specific service running in a different namespace. You need to define a NetworkPolicy to allow traffic from the application's Pods to the service in the other namespace only on port 8080.

Answer:

Explanation:

See the solution below with Step by Step Explanation.

Explanation:

Solution (Step by Step) :

1. Network Policy Definition:

2. Explanation: - 'apiVersion: networking.k8s.io/v1' Specifies the API version for NetworkPolicy resources. - 'kind: NetworkPolicy':

Specifies that this is a NetworkPolicy resource. - 'metadata.name: allow-service-access': Sets the name of the NetworkPolicy. - 'metadata.namespace: Specifies the namespace where the NetworkPolicy is applied. Replace with the actual namespace where your deployment is running. - 'spec.podSelector.matchLabels: app: application': This selector targets Pods labeled with 'app: application', ensuring the NetworkPolicy applies to the application Pods. - 'spec.egress.to.namespaceSelector.matchLabels: service-namespace: This allows outgoing traffic only to the namespace labeled with 'service-namespace: Replace with the actual namespace of the service. - 'spec.egress.ports.port: 8080': This allows communication only on port 8080. - 'spec.egress.ports.protocol: TCP': Specifies the protocol (TCP) for the allowed port. 3. How it works: - This NetworkPolicy allows outgoing traffic from the application Pods only to the specified service in the different namespace and only on port 8080. It effectively restricts communication from the application Pods to only the intended target service. 4. Implementation: - Apply the YAML using 'kubectl apply -f allow-service-access.yaml' 5. Verification: After applying the NetworkPolicy, test the connectivity from the application Pods to the service in the other namespace on port 8080. You should observe that the NetworkPolicy successfully enforces the restrictions, allowing access only to the specified port and service.]

NEW QUESTION # 84

Create a nginx pod with label env=test in engineering namespace
See the solution below.

- A. `kubectl run nginx --image=nginx --restart=Never --labels=env=test --namespace=engineering --dry-run -o yaml > nginx-pod.yaml`
`kubectl run nginx --image=nginx --restart=Never --labels=env=test --namespace=engineering --dry-run -o yaml | kubectl create -n engineering -f- YAML File:`

```
apiVersion: v1
kind: Pod
metadata:
  name: nginx
  namespace: engineering
labels:
  env: test
spec:
  containers:
  - name: nginx
    image: nginx
    imagePullPolicy: IfNotPresent
    restartPolicy: Never
  kubectl create -f nginx-pod.yaml
```
- B. `kubectl run nginx --image=nginx --restart=Never --labels=env=test --namespace=engineering --dry-run -o yaml > nginx-pod.yaml`
`kubectl run nginx --image=nginx --restart=Never --labels=env=test --namespace=engineering --dry-run -o yaml | kubectl create -n engineering -f- YAML File:`

```
apiVersion: v1
kind: Pod
metadata:
  name: nginx
  namespace: engineering
labels:
  env: test
spec:
  containers:
  - name: nginx
    image: nginx
    imagePullPolicy: IfNotPresent
    restartPolicy: Never
  kubectl create -f nginx-pod.yaml
```

Answer: A

NEW QUESTION # 85

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-kusc00201 as DaemonSet name.

Answer:

Explanation:

See the solution below.

Explanation

solution

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NEW QUESTION # 86

A Kubernetes worker node, named wk8s-node-0 is in state NotReady. Investigate why this is the case, and perform any appropriate steps to bring the node to a Ready state, ensuring that any changes are made permanent.

You can ssh to the failed node using:

```
[student@node-1] $ | ssh Wk8s-node-0
```

You can assume elevated privileges on the node with the following command:

```
[student@wk8s-node-0] $ | sudo -i
```

Answer:

Explanation:

□

NEW QUESTION # 87

Schedule a pod as follows:

* Name: nginx-kusc00101

* Image: nginx

* Node selector: disk=ssd

Answer:

Explanation:

See the solution below.

Explanation

solution

□

NEW QUESTION # 88

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