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The CKA exam is a hands-on, performance-based test that is designed to evaluate an individual's ability to perform tasks that are commonly encountered when working with Kubernetes. CKA exam covers topics such as cluster architecture, installation and configuration, networking, security, storage, and troubleshooting. CKA Exam is conducted in a real Kubernetes environment, and candidates are required to complete a series of tasks within a given timeframe. Upon successful completion of the exam, candidates are awarded the CKA certification, which is recognized globally as a mark of excellence and expertise in Kubernetes.

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Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14

Create a Kubernetes secret as follows:

- * Name: super-secret

- * password: bob

Create a pod named pod-secrets-via-file, using the redis Image, which mounts a secret named super-secret at /secrets.

Create a second pod named pod-secrets-via-env, using the redis Image, which exports password as CONFIDENTIAL.

Answer:

Explanation:

□
□

NEW QUESTION # 15

Check to see how many worker nodes are ready (not including nodes tainted NoSchedule) and write the number to /opt/KUCC00104/kucc00104.txt.

Answer:

Explanation:

See the solution below.

Explanation

solution

□ F:\Work\Data Entry Work\Data Entry\20200827\CKA\15 B.JPG

□ F:\Work\Data Entry Work\Data Entry\20200827\CKA\15 C.JPG

□

NEW QUESTION # 16

Configure the kubelet systemd- managed service, on the node labelled with name=wk8s-node-1, to launch a pod containing a single container of Image httpd named webtool automatically. Any spec files required should be placed in the /etc/kubernetes/manifests directory on the node.

You can ssh to the appropriate node using:

[student@node-1] \$ ssh wk8s-node-1

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

[student@wk8s-node-1] \$ | sudo -i

Answer:

Explanation:

solution

□
□
□

NEW QUESTION # 17

Score: 7%

□

Task

Create a new NetworkPolicy named allow-port-from-namespace in the existing namespace echo. Ensure that the new NetworkPolicy allows Pods in namespace my-app to connect to port 9000 of Pods in namespace echo.

Further ensure that the new NetworkPolicy:

* does not allow access to Pods, which don't listen on port 9000

* does not allow access from Pods, which are not in namespace my-app

Answer:

Explanation:

See the solution below.

Explanation

Solution:

#network.yaml

apiVersion: networking.k8s.io/v1

kind: NetworkPolicy

metadata:

name: allow-port-from-namespace

namespace: internal

spec:

podSelector:

matchLabels: {

}

policyTypes:

myportal.utt.edu.tt, myportal.utt.edu.tt, ghrcn.com, Disposable vapes

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