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The CKA exam is a performance-based exam that tests the practical skills of individuals in managing and deploying Kubernetes clusters. CKA exam consists of a series of hands-on tasks that are designed to simulate real-world scenarios. The tasks are designed to test the ability of individuals to deploy, manage, and troubleshoot Kubernetes clusters, as well as to configure networking, security, and storage. CKA Exam is conducted online and can be taken from anywhere in the world.

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The Certified Kubernetes Administrator (CKA) program is a certification program offered by the Linux Foundation. It is designed to validate the skills and knowledge of IT professionals who can operate Kubernetes clusters. The program is designed for individuals who want to demonstrate their expertise in deploying, configuring, and managing Kubernetes clusters. Certified Kubernetes Administrator (CKA) Program Exam certification exam is a rigorous and challenging test that requires a deep understanding of Kubernetes architecture, configuration, and troubleshooting.

Linux Foundation Certified Kubernetes Administrator (CKA) Program Exam Sample Questions (Q63-Q68):

NEW QUESTION # 63
Your team is deploying a critical application on Kubernetes and needs to ensure its availability and performance. You are considering implementing a load balancer for the application to distribute traffic across multiple pods. Describe the types of load balancers available in Kubernetes and explain how to implement an external load balancer using a cloud provider's load balancer service.

Answer:

Explanation:
See the solution below with Step by Step Explanation.
Explanation:
Solution (Step by Step) :
1 . Types of Load Balancers in Kubernetes:
- NodePort: A simple load balancer that exposes the service on each node's IP address and a specific port.
- LoadBalancer: Exposes the service on the public IP address of the cloud provider's load balancer.
- Ingress: A higher-level abstraction that allows for more flexible routing and configuration of traffic to services.
2. Implementing an External Load Balancer using a Cloud Provider:
- Create a Kubernetes Service:
- Define a Kubernetes Service that exposes the application on a specific port.
- Configure the service type to 'LoadBalancer'.
- Configure a Cloud Provider Load Balancer: - Access the load balancer management console of your cloud provider (e.g., AWS Elastic Load Balancer, Google Cloud Load Balancing, Azure Load Balancer). - Create a new load balancer and configure it to listen on the desired port (e.g., port 80). - Configure the load balancer to distribute traffic to the Kubernetes service. This might involve specifying the Kubernetes service's IP address or hostname, depending on the cloud provider's setup. - Configure the health check settings to ensure that the load balancer only routes traffic to healthy pods. - Verify Load Balancer Configuration: - Once the cloud provider load balancer is configured, verify that it is working correctly by accessing the load balancer's public IP address and ensuring that the application responds as expected. - You can also use 'kubectl describe service myapp-service' to check the load balancer's status and external IP address. ,

NEW QUESTION # 64
List all the pods sorted by name

Answer:

Explanation:
See the solution below.
Explanation
kubectl get pods --sort-by=.metadata.name

NEW QUESTION # 65
An Administrator is configuring Authentication Enforcement and they would like to create an exemption rule to exempt a specific group from authentication. Which authentication enforcement object should they select?

- A. default-web-form
- B. default-no-captive-port
- C. default-browser-challenge
- D. default-authentication-bypass

Answer: B

NEW QUESTION # 66
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 # 67
Create a nginx pod with label env=test in engineering namespace

Answer:

Explanation:
```
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
```

NEW QUESTION # 68
......

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